

# EDUCATION IN THE STATES 1954-55

### A STATISTICAL SURVEY

MINISTRY OF EDUCATION\* GOVERNMENT OF INDIA

#### **PREFACE**

This annual publication gives important statistica information on education in all the States of the Indian Union for the year 1954-55 together with the consolidated picture for the whole of India. In order to facilitate inter-State comparative study, statements on institutions, enrolment and expenditure have been appended at the end. For the layman, this may be dry statistical material but the trained mind of the serious students of education will find in it indications of significant trends of development (or, in some cases, arrest of development) which require careful study and analysis.

I should like to take this opportunity to thank the various State Governments who have supplied the material for this publication.

New Delhi, The 29th September, 1956 K. G. SAIYIDAIN

Educational Adviser
to the Government of India

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#### **EXPLANATIONS**

- 1. Academic Year—For the sake of uniformity, the academic year in these tables is taken to coincide with the financial year, i.e., to extend from 1st April, 1954 to 31st March, 1955.
- 2. The Statistics relate to only Recognised Institutions, i.e., those in which the course of study followed is either prescribed or recognised by the Government or by a University or a Board of Secondary and Intermediate Education constituted by law and which satisfy one or more of these authorities as the case may be, that they attain a reasonable standard of efficiency. They are open to inspection and their pupils are ordinarily eligible for admission to public examinations and tests held by the Government or the University or the Board.
- 3. Research Institutions—Only those research institutions have been taken which provide facilities for teaching.
- 4. Enrolment—For definiteness, the enrolment in the institutions on 31st March, 1955 is taken.
- 5. Expenditure—In calculating the expenditure from Government, District or Municipal Board funds, all payments or contributions from fees and other sources, which are credited to such funds, are deducted.
- 5. Local Boards include District, Municipal and Cantonment Boards and Town Area Committees.
- 7. Examination Results include those of private candidates also.
- 8. Indirect Expenditure represents the amount incurred on direction, inspection, buildings, furniture, scholarships and other miscellaneous items. Its nature is such that it cannot be apportioned to each type of institutions.
- 9. The figures are provisional at a few places due to non-availability of corrected figures from some States.

#### INDIA

During the year under review, the total number of recognised educational institutions in the country increased by 29·73 thousands to 3·43 lakhs. Of these, 23·4 per cent were managed by the government, 41·1 per cent by local boards and 35·5 per cent by private bodies (32·4 per cent aided and 3·1 per cent unaided). The total number of pupils in these institutions also rose from 2·91 crores to 3·13 crores (2·30 crore boys and 0·83 crore girls). They were distributed as: pre-primary stage 0·2 per cent, primary stage 72·4 per cent, secondary stage 20·4 per cent, university stage (general education) 1·7 per cent, while the remaining 5·3 per cent received professional and special education of both school and college standards. Nearly 70 per cent of the pupils came from rural areas. Primary education was imparted to 49·0 per cent and secondary education to 12·7 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 1,011 towns and 34,254 villages. The number of pupils under compulsion on rolls was 55·18 lakhs (36·56 lakh boys and 18·62 lakh girls).

The total expenditure on recognised institutions increased by Rs. 16.91 crores to Rs. 164.65 crores. The government met 61.1 per cent of this expenditure, while the contribution from the local boards, fees, endowments and other sources was 7.9, 21.5, 3.0 and 6.5 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 221.7 in an arts and science college, Rs. 66.0 in a secondary school and Rs. 22.9 in a primary school. The average annual cost per capita (of population) was Rs. 4.3.

The teachers working in recognised schools for general education increased from 8.94 lakhs to 9.65 lakhs (8.02 lakh men and 1.63 lakh women). The trained teachers formed 60.2 per cent (56.3 per cent in secondary schools and 61.8 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:33 in the primary and 1:24 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 57,052 and in professional subjects 32,825. The corresponding figures for the previous year were 50,170 and 29,523 respectively. The number of students declared successful in the Matriculation and equivalent examinations decreased from 3,97,000 to 3,84,533 As many as 4.69 lakh adults were made literate.

Some important educational statistics are given on the following pages.

134 M, of Edu.

#### I-Area and Population

<b>1</b>	-Arci	and Po	berragion		
Area (in Square Miles)					12,66,896
Population (Estimated) Total	•		• •	38	,15,50,000
11-	-Nun	aber of L	nstitutions		
<del></del>			For Boys	For Girls	Total
T7:-**			-		
Universities	•	•	30 IO	I	31 10
Research Institutions .	•		33	• •	33
Colleges for General Education	n	•	33		23
Degree Standard			410	69	479
Intermediate Standard.	•	•	154	24	178
			<b>.</b>	•	•
Colleges for Professional and	Techr	nical			
Education—		•	-0		18
Agriculture Applied Art and Architec	ture.	•	18 1	• •	10 I
Commerce	turc	•	24	• •	24
Engineering		•	40		40
Forestry	•	•	3	••	3
Law		•	23	••	23
Medicine	•	•	75 .	3	78
Physical Education .		•	8	• •	8
Teachers' Training—					
Basic	•	•	13	••	13
Non-Basic	•	•	46	18	64
Technology	٠	•	7	• •	7
Veterinary Science Others	•	4	10 2	• •	10 2
	•	•	•	••	•
Colleges for Special Education			_	•	
Music, Dancing and O	ther	Fine Arts		4	22
Oriental Studies	•	•	69	6	75
Sociology	•	•	5	• • •	5
	•	•	1	3	4
Schools for General Education					
High and Higher Seconda	ary So	chools	8,699	1,501	10,200
Middle Schools—					
Basic		•	1,097	23	1,120
Non-Basic	•	•	14,320	1,878	16,198
Primary Schools—					
Basic	•	•	34,613	2,782	37,395
Non-Basic	•	•	2,14,088	12,143	2,26,231
Pre-Primary Schools .	•	•	351	162	513
Schools for Vocational and Te	chnic	al ·			
Education—					
Agriculture	•	•	43	1	44
Arts and Crafts	•	•	151	23 <u>I</u>	382
Commerce	•	•	824	6	830
Engineering	•	•	42	• •	42
Forestry Industry	•	•	3	*26	3
Medicine	•	•	269	126	395
Physical Education	•	•	20	<i>57</i> <sup>7</sup>	77 14
	•	•	14	, •	

			For Boys	For Girls	Total
Teachers' Training-				_	0
Basic	. 1		277	61 ;	338
Non-Basic		e e	345	177	522
Technology			100	I	IOI
Others			4	••	. 4
Schools for Special Education-					
Music, Dancing and Other	Fine	Arts	99	- 51	150
Oriental Studies			3,135	27	3,162
For the Handicapped .			89	4	93
For Social Workers	·		29	4	33
Social (Adult) Education	-		39,543	3,681	43,224
Reformatory	·	-	30.	8	38
Others	•	•	798	36	834
TOTAL (TOTALES)			3,19,983	23,088	3,43,071
TOTAL (1954-55)	•	•		22,354	3,13,344
TOTAL (1953-54)	•	•	2,90,990	,,,,,,	J3~J7J77

## III—Number of Pupils on Rolls

		••	
	Boys	Girls	Total
A.—By Type of Institutions —	•		
Universities	39,864	4,862	44,726
Research Institutions	1,694	143	1,837
Arts and Science Colleges	4,08,266	67,037	4,75,303
Professional and Technical Colleges.	76,515	7,435	83,950
Special Education Colleges	8,254	3,645	11,899
High and Higher Secondary Schools.	34,40,184	8,57,661	42,97,845
Middle Schools—			•
Basic	1,69,975	45,972	2,15,947
Non-Basic	18,85,588	4,93,506	23,79,094
<del>*************************************</del>	20,00,000	4,,,,,,	
Primary Schools—			
Basic	25,89,405	5,65,247	31,54,652
Non-Basic	1,30,54,028	59,87,480	1,90,41,508
Pre-Primary Schools	20,310	16,720	37,030
Schools for Vocational and Technical		~ ·	
Education	T #4 207	59,982	2,34,269
Schools for Special Education	1,74,287 11,50,269	39,902 1,38,594	12,88,863
Schools for Special Education	11,50,209	, *1201724 .	
B.—By Stages/Subjects			
General Education (University Standard)-	_	-	
Research	2,168	358	2,526
M.A. and M.Sc	18,986	3,572	22,558
B.A. and B.Sc. (Pass and Hons.) .	1,13,398	20,502	1,33,900
Intermediate (Arts and Science) .	3,22,941	47,682	3,70,623
Professional Education (University Standard)—			
Agriculture	4,786	41	4,827
Commerce	52,593	338	52,931
	JJ-3		5_

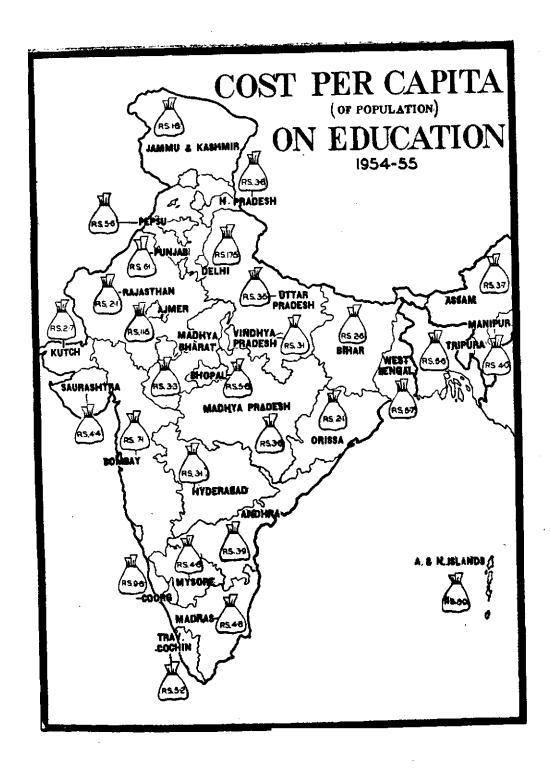
Engineering Forestry Law Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine	15,882 303 19,266 19,886 414 920 6,777 2,585 2,545 646 1,337 4,392 291  921 15,95,657 35,74,624 58,81,534 35,440	13 385 3,602 57 72 3,778 212 10 76 1,982 489 84 375 138 3,04,329 8,93,371 67,40,376 24,834	19,65 23,48 47 99: 10,55; 2,79; 2,55; 72: 3,319; 4,88; 37: 1,059; 18,99,986; 44,67,995
Forestry Law Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	303 19,266 19,886 414 920 6,777 2,585 2,545 646 1,337 4,392 291  921	385 3,602 57 72 3,778 212 10 76 1,982 489 84 375 138	30; 19,65; 23,488; 47; 99; 10,55; 2,79; 2,55; 72; 3,319; 4,881; 37; 37; 1,059; 18,99,986; 44,67,995
Law Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	19,266 19,886 414 920 6,777 2,585 2,545 646 1,337 4,392 291  921	385 3,602 57 72 3,778 212 10 76 1,982 489 84 375 138	19,65: 23,488 471 992 10,555 2,797 2,555 722 3,319 4,881 375 1,059
Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	19,886 414 920 6,777 2,585 2,545 646 1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	3,602 57 72 3,778 212 10 76 1,982 489 84 375 138	23,488 471 992 10,555 2,797 2,555 722 3,319 4,881 375 1,059
Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	920 6,777 2,585 2,545 646 1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	72 3,778 212 10 76 1,982 489 84 375 138	3,319 4,881 3,759 1,059 18,99,986 44,67,995 2,26,21,910
Teachers' Training— Basic Non-Basic Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	920 6,777 2,585 2,545 646 1,337 4,392 291  921	72 3,778 212 10 76 1,982 489 84 375 138	992 10,555 2,797 2,555 722 3,319 4,881 375 375 1,059
Basic Non-Basic Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	6,777 2,585 2,545 646 1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	3,778 212 10 76 1,982 489 84 375 138 3,04,329 8,93,371 67,40,376	3,319 4,881 375 375 375 1,059
Non-Basic Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	6,777 2,585 2,545 646 1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	3,778 212 10 76 1,982 489 84 375 138 3,04,329 8,93,371 67,40,376	3,319 4,881 375 375 375 1,059
Technology Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	2,585 2,545 646 1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	212 10 76 1,982 489 84 375 138 3,04,329 8,93,371 67,40,376	2,797 2,555 722 3,319 4,881 375 375 1,059
Veterinary Science Other Subjects  Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	2,545 646 1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	1,982 489 84 375 138 3,04,329 8,93,371 67,40,376	2,555 722 3,319 4,881 375 375 1,059
Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	76  1,982 489 84 375 138  3,04,329 8,93,371 67,40,376	3,319 4,881 375 375 1,059
Special Education (University Standard)— Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	1,982 489 84 375 138 3,04,329 8,93,371 67,40,376	3,319 4,881 375 375 1,059 18,99,986 44,67,995
Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	489 84 375 138 3,04,329 8,93,371 67,40,376	4,881 375 375 1,059 18,99,986 44,67,9 <b>95</b>
Music, Dancing and Other Fine Arts Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	1,337 4,392 291  921 15,95,657 35,74,624 ,58,81,534	489 84 375 138 3,04,329 8,93,371 67,40,376	4,881 375 375 1,059 18,99,986 44,67,9 <b>95</b>
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	4,392 291  921 15,95,657 35,74,624 ,58,81,534	489 84 375 138 3,04,329 8,93,371 67,40,376	4,881 375 375 1,059 18,99,986 44,67,9 <b>95</b>
Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	291  921 15,95,657 35,74,624 ,58,81,534	3,04,329 8,93,371 67,40,376	375 375 1,059 18,99,986 44,67,9 <b>95</b>
Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	921 15,95,657 35,74,624 ,58,81,534	3,04,329 8,93,371 67,40,376	375 1,059 18,99,986 44,67,9 <b>95</b>
Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	921 15,95,657 35,74,624 ,58,81,534	3,04,329 8,93,371 67,40,376	1,059 18,99,986 44,67, <b>995</b>
General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	15,95,657 35,74,624 ,58,81,534	3,04,329 8,93,371 67,40,376	18,99,986 44,67, <b>995</b>
High and Higher Secondary  Middle  Primary  Pre-Primary  Vocational Education (School Standard)— Agriculture  Arts and Crafts  Commerce Engineering Forestry Industry	35,74,624 ,58,81,534	8,93,371 67,40,376	44,67,995
High and Higher Secondary  Middle  Primary  Pre-Primary  Vocational Education (School Standard)— Agriculture  Arts and Crafts  Commerce Engineering Forestry Industry	35,74,624 ,58,81,534	8,93,371 67,40,376	44,67,995
Middle	35,74,624 ,58,81,534	8,93,371 67,40,376	44,67,995
Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	,58,81,534	67,40,376	
Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry			
Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	33,440	24,044	
Agriculture			60,274
Arts and Crafts			
Arts and Crafts	3,059	29	3,088
Engineering	4,693	13,651	18,344
Forestry	64,750	8,653	
Forestry	19,315	71	73,403
Industry	80		19,386
	16,393	** 60*	80
ivical in the second se	3,729	11,631	28,024
Physical Education	1,638	2,451	6,180
Teachers' Training—	1,036	324	1,962
Basic	23,349	4,930	28,279
Non-Basic	32,973	19,794	52,767
Technology	13,987	275	
Other Subjects	844	2/3 I	14,262
•	~~~	ī	845
Special Education (School Standard)—	_		
Music, Dancing and Other Fine Arts	6,2 <i>5</i> 3	6,102	12,355
Oriental Studies	1,08,703	7,483	1,16,186
For Social Workers	2,340	198	
Social (Adult) Education	9,95,763	1,15,642	2,538
For the Handicapped	3,461		11,11,405
Reformatory		1,056	4,517
Other Subjects	5,710	1,171	6,881
Circi Suojeete	33,307	8,146	41,453
	0,18,639	82,48,284	3,12,66,923
	5,84,123	75,54,627	2,91,38,750
· · · · · · · · · · · · · · · · · · ·		, 3,3 4,0 -1	-1741301/30
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### IV-Expenditure on Educational Institutions

*		
For Boys Rs.	For Girls Rs.	Total.
	• •	•
	; · · · .	
7,84,27,531	39,98,231	8,24,25,762
	8,79,99,260	90,26,44,323
		9,05,46,534
		6,04,75,407
		35,31,83,762
		4,97,02,245
9,31,25,600	1,43,67,840	10,74,93,440
		•
7,38,23,927	3.47.634	7,41,71,561
		1,22,71,321
		99,33,447
	85.08.681	10,53,52,844
cal	239999442	المهارح (ردووردم
. 5,96,44,7 <b>0</b> 8	33,32,706	6,29,77,414
. 29,48,87 <u>9</u>		35,05,413
28,39,14,978	5,65,96,599	34,05,11,577
78,42,888	1.67.084	80,09,972
9,08,58,406	1,58,16,049	10,66,74,455
0		<i>.</i>
	4,12,24,177	44,40,62,250
		19,90,512
		4,62,61,135
_		2,32,84,213
1,16,22,18,774	14,17,46,391	1,30,39,65,165
		_
		3,54,91,900
		13,73,77,136
	88,71,505	6,79,17,110
		2,37,47,701
. 7,46,35,997	33,36,464	<b>7,7</b> 9,72 <b>,4</b> 61
31,12,39,699	3,12,66,609	34,25,06, <b>3</b> 08
. 1,47,34,58,473 . 1,32,17,98,708	17,30,13, <b>000</b> 15,56,17,792	1,64,64,71,47; 1,47,74,16,5 <b>0</b> ;
of Teachers	•	* . '
Men	Women	Total
	-	34,383
. 30,970	F-2-64	i
. 1,29,175	32,793	1,61,968
· -,,-/3	15,685	
	Rs.  7,84,27,531 81,46,45,063 8,57,16,595 4,49,89,362 31,52,83,380 4,12,70,942 9,31,25,600  7,38,23,927 1,22,71,321 99,33,447 9,68,44,163 cai 5,96,44,708 29,48,879 28,39,14,978 78,42,888 9,08,58,406 5,95,80,065 40,28,38,073 13,50,710 3,90,61,096 2,13,06,113 1,16,22,18,774 3,39,40,090 12,47,50,237 5,90,45,605 1,88,67,770 7,46,35,997 31,12,39,699 1,47,34,58,473 1,12,39,699 1,47,34,58,473 1,12,39,699 1,47,34,58,473 1,12,39,699 1,47,34,58,473 1,132,17,98,708  of Teachers Men 30,970	Rs. Rs. Rs. 7,84,27,531 39,98,231 81,46,45,063 8,79,99,260 48,29,939 4,49,89,362 1,54,86,045 37,9,00,382 4,12,70,942 84,31,303 9,31,25,600 1,43,67,840 7,38,23,927 3,47,634 7,968,44,163 85,08,681 29,48,879 28,39,14,978 5,65,96,599 78,42,888 1,67,084 9,08,58,406 1,58,16,049 5,95,80,065 53,78,986 40,28,38,073 4,12,24,177 6,39,802 3,90,61,096 72,00,039 2,13,06,113 19,78,100 1,16,22,18,774 14,17,46,391 3,39,40,090 15,51,810 12,47,50,237 1,26,26,899 5,90,45,605 88,71,505 1,88,67,770 48,79,931 7,46,35,997 33,36,464 31,12,39,699 3,12,66,609 1,47,34,58,473 17,30,13,000 1,32,17,98,708 15,56,17,792 of Teachers Men Women 30,970 3,413

<sup>\*</sup>Excludes Rs. 2,15,19,531 as Government grant to local bodies for primary, secondany and technical education in Bihar.

•			
	Men	Women	Total
Discourse Date of the			
Primary Schools—		00 ===	4 70 970
Trained	3,35,302	82,515	4,17,817
Untrained	2,27,462	30,732	2,58,194
Pre-Primary Schools-			
Trained	144	811	<b>955</b>
Untrained .	82	499	581
Vocational and Technical Schools	11,836	2,705	14,541
Special Education Schools	16,622	1,448	18,070
	•	; '''	
TOTAL (1954-55)	8,61,691	1,70,601	10,32,292
TOTAL (1953-54)	7,97,606	1,57,788	9,55,394
	,	-• ,	
VI—Examination	Results	, .	
,	Dove	Girls	Total
udents Passing—	Boys	. Giris	I Otal
M.A. and M.Sc.	0.102	1,842	10.044
B.A. and B.Sc. (Pass and Hons.)	9,102		10,944
Professional (Degree)	47,721 29,278	9,331	57,0 <b>52</b>
Professional (Diploma/Certificate)	71,7 <b>6</b> 8	3,547	32,825
Matriculation and Equivalent Exami-	1 /15/00	23,363	95,131
nations	3,21,387	63,146	284 522
Laciona	3,21,30/	05,140	3,84,533
VII. No of Institution	an in Dunct Ac		. • •
VII—No. of Institution	ons in Rural Ar	eas	
VII—No. of Institution			Total
	ons in Rural Ar For Boys	eas For Girls	Total
	For Boys	For Girls	-
b. Universities and Colleges	For Boys	For Girls	64
Universities and Colleges High and Higher Secondary Schools	For Boys 62 4,119	For Girls 2 124	64 4,243
Universities and Colleges High and Higher Secondary Schools Middle Schools	For Boys 62 4,119 12,835	For Girls 2 124 650	64 4,243 13,485
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools	For Boys  62  4,119  12,835  2,23,722	For Girls 2 124 650 10,417	64 4,243 13,485 2,34,139
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	For Boys  62  4,119 12,835 2,23,722	For Girls 2 124 650	64 4,243 13,485
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55)	For Boys  62  4,119  12,835  2,23,722	For Girls 2 124 650 10,417	64 4;243 13;485 2;34,139 37;784
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	For Boys  62 4,119 12,835 2,23,722 35,704	For Girls  2 124 650 10,417 2,080	64 4,243 13,485 2,34,139
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535	For Girls  2 124 650 10,417 2,080 13,273 14,873	64 4,243 13,485 2,34,139 37,784 2,89,715
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55)	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535	For Girls  2 124 650 10,417 2,080 13,273 14,873	64 4,243 13,485 2,34,139 37,784 2,89,715
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535	For Girls  2 124 650 10,417 2,080 13,273 14,873	64 4,243 13,485 2,34,139 37,784 2,89,715
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—No. of Pupils for	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535  rom Rural Area Boys	For Girls  2 124 650 10,417 2,080 13,273 14,873  Girls	64 4,243 13,485 2,34,139 37,784 2,89,715 2,62,408
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—No. of Pupils for Universities and Colleges High and Higher Secondary Schools	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535  rom Rural Area Boys 1,91,083	For Girls  2 124 650 10,417 2,080 13,273 14,873  Girls 11,339	64 4;243 13,485 2,34,139 37,784 2,89,715 2,62,408 Total
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—No. of Pupils for	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535  rom Rural Area Boys 1,91,083 16,27,413	For Girls  2 124 650 10,417 2,080 13,273 14,873  Girls  11,339 1,44,864	64 4;243 13,485 2,34,139 37,784 2,89,715 2,62,408 Total 2,02,422 17,72,277
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—No. of Pupils for Universities and Colleges High and Higher Secondary Schools	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535  rom Rural Area Boys 1,91,083 16,27,413 16,50,617	For Girls  2 124 650 10,417 2,080 13,273 14,873  Girls  11,339 1,44,864 2,01,320	64 4;243 13,485 2,34,139 37,784 2,89,715 2,62,408 Total 2,02,422 17,72,277 18,51,937
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—No. of Pupils for the Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535  FOR Rural Area Boys 1,91,083 16,27,413 16,50,617 1,25,60,026	For Girls  2 124 650 10,417 2,080 13,273 14,873  Girls  11,339 1,44,864 2,01,320 44,17,093	64 4,243 13,485 2,34,139 37,784 2,89,715 2,62,408 Total 2,02,422 17,72,277 18,51,937 1,69,77,119
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—No. of Pupils for the Colleges High and Higher Secondary Schools Middle Schools	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535  rom Rural Area Boys 1,91,083 16,27,413 16,50,617 1,25,60,026	For Girls  2 124 650 10,417 2,080 13,273 14,873  Girls  11,339 1,44,864 2,01,320	64 4;243 13,485 2,34,139 37,784 2,89,715 2,62,408 Total 2,02,422 17,72,277 18,51,937
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—No. of Pupils for the Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535  FOR Rural Area  Boys 1,91,083 16,27,413 16,50,617 1,25,60,026 9,47,479	For Girls  2 124 650 10,417 2,080 13,273 14,873  Girls  11,339 1,44,864 2,01,320 44,17,093 1,03,871	64 4,243 13,485 2,34,139 37,784 2,89,715 2,62,408 Total 2,02,422 17,72,277 18,51,937 1,69,77,119 10,51,350
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—No. of Pupils for the Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools	For Boys  62 4,119 12,835 2,23,722 35,704 2,76,442 2,47,535  FOR Rural Area Boys 1,91,083 16,27,413 16,50,617 1,25,60,026	For Girls  2 124 650 10,417 2,080 13,273 14,873  Girls  11,339 1,44,864 2,01,320 44,17,093 1,03,871  48,78,487	64 4,243 13,485 2,34,139 37,784 2,89,715 2,62,408 Total 2,02,422 17,72,277 18,51,937 1,69,77,119



Part A States

#### **ANDHRA**

During the year under review, the total number of recognised educational institutions in the State increased by 1,166 to 22,282. Of these, 4.0 per cent were managed by the government, 40.8 per cent by local boards and 55.2 per cent by private bodies (54.7 per cent aided and 0.5 per cent unaided). The total number of pupils in these institutions also rose from 21.18 lakhs to 21.78 lakhs (14.44 lakh boys and 7,34 lakh girls). They were distributed as: primary stage 78.3 per cent, secondary stage 16.0 per cent, university stage (general education) 1.1 per cent, while the remaining 1.4 per cent received professional and special education of both school and college standards. Nearly 65.8 per cent of the pupils came from rural areas. Primary education was imparted to 65.3 per cent and secondary education to 12.2 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 192 towns and 809 villages. The number of pupils under compulsion on rolls was 4,62,897 (2,67,640 boys and 95,257 girls).

The total expenditure on recognised institutions increased by Rs. 3.09 lakhs to Rs. 8.53 crores. The government met 59.6 per cent of this expenditure, while the contribution from the local boards, fees, endowments and other sources was 16.5, 18.1, 4.4 and 1.4 per cent respectively. On an average, the annual cost 00 educating a pupil was Rs. 180.2 in an arts and science college, Rs. 63.f in a secondary school and Rs. 21.9 in a primary school. The average annual cost per capita (of population) was Rs. 3.9.

The teachers working in recognised schools for general education increased from 72,397 to 74,520 (61,937 men and 12,583 women). The trained teachers formed 95.7 per cent (96.4 per cent in secondary schools and 84.9 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:30 in the primary and 1:23 in the secondary schools.

The output of graduates in arts and science (Pass and Hons) was 2,227 and in professional subjects 1,472. The corresponding figures for the previous year were 1,843 and 1,470 respectively. The number of students declared successful in the Matriculation and equivalent examinations increased from 19,274 to 19,853. As many as 7,851 adults were made literate.

Some important educational statistics are given on the following pages.

### I-Area and Population

Area (in Squar	re]Miles)			•	• • •		53,60\$
Population (Es	timated)	•	• 1	•	• •		2,17,40,000
		- 65	.Nn so	hen e	of Institution	_	
i ·			1161	ioer (	For Boy		Fotal
					101 100	. I'V GII	e rouni
Universities		•	•	•	2	••	2
Boards of Educ		•	•	•	I	••	1
Research Instit		•	•	•	••	••	••
Colleges for G Degree Stan	eneral Edu daed	cation	<del></del>			_	
Intermediate	uaru . Standard	•	•	•	23 6	I 2	<b>24</b> 8
Colleges for Pr	=	nd T	`echni	nei	· ·	-	•
Education	OTC331OHAL	ши х	ССІДП	Cal		•	
Agriculture					1		1
Applied Art		ecture		•	• •	•	
Commerce		•	٠	•	• • •		8-6
Engineering	• •	•	•	•	2	••	2
Forestry Law		•	•	•	• •	4-4	•••
Medicine	: :	:	:	•	2	•••	
Physical Edu	cation .	•	•	•	-	••	
'Teachers' Train	ning						
Basic.	• •	•	•	•	• •	-	
Non-Basic		•	•	•	2	I	3
Technology		•	•	•		**	***
Veterinary So Others .	nence.	•	• '	•	• •	-	•••
		•	•	•	••	• •	•••
Colleges for Sp Music, Danc	ing and Ot	luvu- her F	– ine A	<b>r</b> te	-		_
Oriental Stud					I 12	. 2	I
Sociology		•	•	•		•	14
Others		, <u>•</u>	•	•	••	***	••
Schools for Ger							
High and Hig	ther Secon	dary S	Schoo	ls .	563	51	614
Middle School	ols—					_	•
Basic .	•	•	•	,	38	••	38
Non-Basic		•	•	•	54	17	71
Primary Scho	o <b>is</b> —				_		
Basic .	• •	•	•	•	463	▶ •	469
Non-Basic	•	•	•	₽,	18,604	• •	18,604
Pre-Primary S		•_	•	•	3	4	7
Schools for Voc Education-	ational and	i Te	chnic	al		•	
Agriculture	• •	•	•	•	1	<b>6-9</b>	İ
Arts and Craf	ts .	•	•	•	••	4	4
Commerce	• •	•	•	•	96	••	96
Engineering Forestry	• •	•	•	•	I	••	I
<b>*</b> • • • • • • • • • • • • • • • • • • •	• •	•	•	•	 II	••	· ·
Medicine	•		-	•	••	••	II
Physical Educa	ation .	•		•	ĭ	••	ï
*						~ ~	•

				F- 1			
					For Boys	For Girls	Total
Teachers' Traini	ng		•				
Basic .	_		_	, ,	` 20°	3	¥3
Non-Basic	•	• ,	•	•	· 29	261 ;	<b>5</b> 5
	•	• ;	•	• `		20	:5
Technology	•	• .	•	•	_	- 1	· i
Others	•	• , .	•	• '	I	• •	•
chools for Special	Educat	เกษ			, ,		1
Music, Dancing	and Oth	er Fir	se Art	2	ī		1
Oriental Studies	ana Ou	101 114	10 111		34	7	41
		• ,	•	•		· • • • • • • • • • • • • • • • • • • •	<b>7</b> 6
For the Handica		•	•	•	6	• . • •	2
For Social Work		•	•	•	3	••	2.746
Social (Adult) E	ducation	1.	•	•	2,176	• •	2,176
Reformatory.	•	•	•	•	• •	. • •	• •
Others	•				2	• •	2
						•	
TOTAL (195	4-55)	•			22,164	118	22,282
TOTAL (195	2-54)				20,999	117	21,116
101112 (2)		TET	Name	ha-	of Pupils on	,	•
		111—	· TA er Yer	Del	-	:	•
a a		:			Boys	Girls	Total
. By Type of I	nstitutio	ns					
Th. 1.1			-		- 456	64	1,420,
Universities	. •	•	•	• * •	1,356	֥ -	1,420,
Research Institu		•	•	•		0-	
Arts and Science	Colleg	es _	.•	•	26,392	1,584	27,976
Professional and			bleges	•	1,897	202	2,099
Special Education	n Colle	ges			442	189,	631
High and Highe			chool	<b>s</b> .	2,39,569	41,576	2,81,145
Middle Schools					, =		8
	<del></del>	:			5,827	3,089	8,916
Basic .	•	• ,	•	•			
Non-Basic	•	•	. •	•	9,055.	3,318	12,373
Primary Schools	-				•	7	· .
		4	*			0	
Basic .	4	•	•	•	26,741	16,338	43,079
Non-Basic	•	•	•	•	10,48,491	6,59,867	17,08,358
Pre-Primary Sch	100ls			•	94	113	207
						,	
Schools for Voc	ational	and T	echnic	Cali			-0.40-
Education	•		•	•	15,142	3,543	18,685
Schools for Spe	cial Edu	<b>ication</b>	١.	•	<b>69,36</b> 0	3,917	73,277
•							
i. By Stages  Si	ıbjects						
reneral Education	(Unive	rsity S	tanda	rđ)			
•	-						
Research .	•	•	•	•		• •	114
M.A. and M.Sc				•	110	4	6,800
B.A. and B.Sc.	(Pass	ma H	ons.)		6,388	412	
Intermediate (A	rts and	Science	ce)	• •	15,461	1,187	16,648
'rofessional Educadard)—	ation (U	nivers	ity St	an-			,
A origination					TOE	1	196
Agriculture .	•	•	•	, •	195	18	5,048
Commerce .	•	•	-	•	5,030		
Engineering .	•	•	•	•	733	I	<b>73</b> 4
Forestry .	•	•	•	. •	٠;	.00	ić
Law		^	•		456	₹ 7 <b>3</b>	466
					•		

				•	Boys	Girls-	Total
Medicine					705	137	842
Physical Edu Teachers' To	cation . raining—	. •	•	•	••	••	••
Basic .	•	. •	. •	•	• •	••	e see
Non-Basic		•	•	•	426	72	498
Technology		•	•	•	45	• •	45
Veterinary S		•	•	•	• ;	••	**
Other Subject		•	_ •		6	2	.8
Special Educati	on (Univ	ersity	Stanc	lard)-			-0
Music, Danc	ing and (	Uther	Fine A	Arts	7	11	18
Oriental Stud	nes .	•	•	•	403	.68	47 <sup>1</sup> .
Sociology		•	•	•	4 •	• •	• •
Domestic Sc		•	•	•	••	•••	70
Other Subject			•		10	2	12
General Educat				-		#0	
High and High	-	ondar,	<b>y</b> .	•	1,16,236	13,689	1,29,925
Middle .		•	•	•	1,75,132	44,115	2,19,247
Primary	•	•	•	•	10,38,162	6,66,283	17,04,445
Pre-Primary	•	•	•	•	225	214	439
Vocational Edu	cation (S	chool	Stand	ard)—	-		
Agriculture					. 118		118
Arts and Cra	fts .			-	• •	170	170
Commerce		•	•	•	4,787	194	4,981
Engineering	•	•	•	•	823	• •	823
Forestry	•	•	•	•		• • ,	
Industry		•	•	•	566	40	606
Medicine	• . •	•	•	٠	• •	• •	, ••
Physical Educ	cation .	. •	•	•	152	••	152
Teachers' Tra	nning—						0-
Non-Basic	• •	•	•	•	2,494	295	<b>2</b> ,789
Technology	• •	•	•	•	5,491	2,830	8,321
Other Subject		•	•	•	289	14	303
• •		•	•	•	524	Ţ	525
Special Education	on (Schoo	ol Sta	ndard)				
Music, Danci	ng and C	ther l	Pine A	LTES.	- 64	110	174
Oriental Stud		•			1,096	761	1,857
For Social W		•	•	•	653	11	664
Social (Adult)	Education	on .	•	•	67,251	3,087	<i>7</i> 0,338
For the Hand	icapped	•	•	•	170	58	228
Reformatory		•	•	•	• •	- •	
Other Subject	. E	• '	٠	•	158	- •	158
TOTAL (1	0 (4- 55)				va sonde	m an O	
TOTAL (19	7J¶"JJJ 1€2=€4\	•	•	•	14,44,366	7,33,800	21,78,166
	'JJ J <b>†</b> /	•	•	•	14,09,397	7,09,063	27,18,460
IV	—Rxper	ditus	M - OIL	Educ	ational <b>Easti</b>	tations	
					V P	Ros Cists	Trans.
A D. C					For Boys	For Girls	Total
A. By Sources					Rs.	Rs.	Rs.
			-				
Government 1	'unds						
Government I Central State	unds				22,09 251	37,924	<del>22,4</del> 7,1 <b>7</b> 5

	For Boys Rs.	For Girls Rs.	Total Rs.
District Board Funds .	1,15,85,708	59,408	1,16,45,116
Municipal Board Funds	22,56,683	2,24,931	24,81,614
Fees	1,49,00,914	5,49,481	1,54,50,395
Endowments etc.	33,09,294	4,15,868	37,25,162
Other Sources	11,40,385	28,102	11,68,487
Other courses		,	
. By Type of Institutions			
Direct Expenditure on-			
Universities	11,37,212		11,37,212
Boards of Education	8,49,898	• •	8,49,898
Research Institutions	0,49,090	• •	O,475070
Arts and Science Colleges	48,95,912	1,46,293	50,42,205
Colleges for Professional and Techni	cal	1,40,493	<b>J</b> 0,42,20
Education	21,90,844	52,497	22,43,341
Coileges for Special Education	2,02,243	10,476	2,12,719
High and Higher Secondary Schools	1,65,37,994	14,52,786	1,79,90,780
Middle Schools—	1,03,37,994	14,52,760	1,/9,90,/00
Rasic	2,80,537		2,80,537
Non-Basic	6,02,358	1,91,899	7,94,257
Primary Schools—	0,02,330	1,91,099	/394323/
Basic	8,20,187		8,20,187
Non-Basic	3,75,41,385	•	3,75,41,385
Pre-Primary Schools	328	11,291	11,619
•			
Vocational and Technical Schools	16,65,494	3,30,075	19,95,569
Special Education Schools	7,53,349	31,459	7,84,808
TOTAL (Direct)	6,74,77,741	22,26,776	6,97,04,517
ndirect Expenditure—			
Direction and Inspection	20,33,828	38,375	20,72,203
Buildings	53,17,948	2,66,140	55,84,088
Scholarships	38,63,537	5,12,480	43,76,017
Hostels	12,56,679	1,21,093	13,77,772
Other Miscellaneous Items	21,66,129		21, 6,129
TOTAL (Indiana)	- 46 -0		* ** ** ***
TOTAL (Indirect)	1,46,38,121	9,38,088	1,55,76,209
GRAND TOTAL (1954-55) . GRAND TOTAL (1953-54) .	8,21,15,862 8,13,57,976	31,64,864 36,13,755	8,52,80,726 8,49,71,731
V Norman			, in the second second
v—Number	of Teachers	-	
•	Men	Women	Total
Universities and Colleges	1,954	136	2,090
Secondary Schools—			
Trained	9,976	1,113	. 11,089
Untrained	1,854	120	1.974
Primary Schools-			-, •
Trained	45,156	10,887	56,043
Untrained	1,952		2,084
	1,7/4	132	-1004
Pre-Primary Schools—			
Trained	• •	3	\$
. Untrained	. ••	•	• •

	Men	Women	Total						
Vocational and Technical Schools	700	149	849						
Special Education Schools	345	38	383						
TOTAL (1954-55)	61,937 60,441	12,583 11,956	74,5 <b>20</b> 72,397						
VI—Examina	ation Results								
-	Boys	Girls	Total						
No. of Students Passing-									
M.A. and M.Sc.	135	15	15C						
B.A. and B.Sc. (Pass and Hons.)	2,073	154	<b>2,23</b> 7						
Professional (Degree)	1,383	.93	1,476						
Professional (Diploma/Certificate)] .	8 <b>,6</b> 96	1,564	1 <b>0,</b> 260						
Matriculation and Equivalent Exami-									
nations	18,105	1,748	19,853						
VII—Number of Institutio	ns in Rural A	\reas	•						
	For Boys	For Girls	Tota						
Universities and Colleges	5		5						
High and Higher Secondary Schools .	246		<b>24</b> 6						
Middle Schools	56	••	56						
Primary and Pre-Primary Schools .	16,561	••	16,561						
Vocational and Special Education Schools	1,828	I	1,829						
TOTAL (1954-55)	18,696 17,610	<b>I</b>	· 18,697 · 17,611						
VIII—Number of Pupils from Rural Areas									
	Boys	Girls	Total						
Universities and Colleges	12,744	524	13,268						
High and Higher Secondary Schools .	97,227	9,868	1,07,095						
Middle Schools	7,556	2,454	10,010						
Primary and Pre-Primary Schools .	7,91,578	4,51,967	12,43,545						
Vocational and Special Education Schools	55,229	3,224	58,453						
TOTAL (1954-55)	9,64,334 10,02,627	4,68,037 4,80,174	14,32,371 14,82,801						

I5

IX—Strength of Education Directorate and Inspectorate

	Men	Women	Total
Director of Public Instruction	ı	•• ,	I
Deputy Director of Public Instruction	3	••	3
Divisional Inspector of Schools	2		2
District Educational Officer	13,	••	13
Joint Distt, Educational Officer .	2		2
Chief Inspector of Physical Education .	ı	••	I
Basic Education Officer	2 '	••	2
Inspectress of Girls' Schools	• ••	2	2
Deputy Inspector of Schools .	. 588	• •	588

#### **ASSAM**

During the year under review, the total number of recognised educational institutions in the State increased by 554 to 15,4°2. Of these, 16·1 per cent were managed by the government, 65·8 per cent by local boards and 18·1 per cent by private bodies (9·1 per cent aided and 9·0 per cent unaided). The total number of pupils in these institutions also rose from 9·71 lakhs to 10·46 lakhs (7·26 lakh boys and 3·20 lakh girls). They were distributed as: pre-primary stage 0·1 per cent, primary stage 74·8 per cent, secondary stage 18·7 per cent, university stage (general education) 1·0 per cent, while the remaining 5·4 per cent received professional and special education of both school and college standards. Nearly 91·3 per cent of the pupils came from rural areas. Primary education was imparted to 58·0 per cent and secondary education to 13·8 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 11 towns and 4,1c6 villages. The number of pupils under compulsion on rolls was 2,83,860 (1,73,697 boys and 1,10,163 girls).

The total expenditure on recognised institutions increased by Rs. 47·18 lakhs to Rs. 3·64 crores. The government met 68·0 per cent of this expenditure, while the contribution from the local boards fees, endowments and other sources was 2·7, 20·4, 4·6 and 4·3 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 178·0 in an arts and science college, Rs. 52·9 in a secondary school and Rs. 12·6 in a primary school. The average annual cost per capita (of population) was Rs. 3·7.

The teachers working in recognised schools for general education increased from 27,723 to 30,075 (26,589 men and 3,486 women). The trained teachers formed 26.8 per cent (21.8 per cent in secondary schools and 29.3 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:38 in the primary and 1:23 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 738 and in professional subjects 186. The corresponding figures for the previous year were 670 and 184 respectively. The number of students declared successful in the Matriculation and equivalent examinations decreased from 5,547 to 5,441. As many as 31,444 adults were made literate.

Some important educational statistics are given on the following pages.

### I—Area and Population

		71104	auu	t oberation					
Area (in square miles)		•	•	• •		85,012			
Population (Estimated)	•					97,60,000			
II—Number of Institutions									
,					·	75.4.1			
• • •				For Boys	For Girls	Total			
Universities		_	*	I		1			
Boards of Education	•	•	•	••	• •				
Research Institutions.	•	·		• •		• •			
Colleges for General Educ	cation	<b>1</b> —							
Degree Standard		•	-	15	3	1- 18			
Intermediate Standard		•	•	2	• •	2			
Colleges for Professional a Technical Education-	ana —					•			
Agriculture .	•	•	•		• •	Ţ			
Applied Art and Arc	hitec	ure	•			• •			
Commerce .	•	•	•	• •	• •	• •			
Engineering .	•	•'	c	• •	• •	- :			
Forestry .	•	•	•	• •	• •	**			
Law Medicine .	•	*	•	; 2	• •	2			
Physical Education	•	•	•	<b>-</b>					
Teacher's Training—	- '	•	•	••		••			
Basic .		•	•	• •		••			
Non-Basic.	•	•	•	• •	• •	••			
Technology .	•	•	•	• •	• •	• •			
Veterinary Science	•	•	•	I	• •	I			
Others	•	•	•	• •	• •	••			
Colleges for Special Ed									
Music Dancing an	d Ot	her							
Fine Arts .	•	•	•	• •	• •	. • <u>•</u>			
Oriental Studies Sociology .		•	•	I	••	I			
Others .	•	•	•	••	• •	••			
Schools for General E	ducat	ion—	•	* •	••	•••			
High and Higher ! Middle Schools—			School	315	42	357			
Basic	_			19	I	20			
Non-Basic .	•	•	•	1,140	147	1,287			
Primary Schools				•	••	-			
Basic .	•	•	•	470	15	485			
Non-Basic		•	•	11,179	1,025	12,204			
Pre-Primary School	) <b>18</b>	•	•	4	14	18			
Schools for Vocational : Education—	and	Tech	nical						
Agriculture .	_	_	_	I		r			
Arts and Crafts	•	•	•		••	•			
Commerce .	•	•	•	15	• •	15			
Engineering .	•	•	•	2	••	2			
Forestry	•	•	•	I	••	I			
Industry	•	•	•	7	4	II			
Medicine	. •	•	•	• •	••	• •			
Physical Education	٠.	•	•	••	4.	••			
134 M. of Edu.			r	•		2			

			For Boys	For Girls	Total
Teachers' Training —					
Basic .	•	•	.5	I	6
Non-Basic .		•	22	3	25
Technology .	•		• •		
Others	•		• •		
8				•	
Schools for Special Education-					
Music, Dancing and Oth	her				
Fine Arts ,	•	•	7	4	11
Oriental Studies .			103	• •	. 103
For the Handicapped	•	•	I		I
For Social Workers .		•	• •	• •	
Social Adult Education	•		839	42	188
Reformatory	•	•	• •	• •	• •
Others	•		7		7
TOTAL (195	54-55)	•	14,161	1,301	15,462
TOTAL (19	53-54)	•	13,533	I,375	14,908
III—Numbe	er of P	upils	on Rolls		
			Boys	Girls	Total
A. By Type of Institution				<b>G2</b> .5	10100
Universities			901	107	800,1
Research Institutions .		•	•••		1,000
Arts and Science Colleges	•		9,293	1,424	10,717
Professional and Technical C	olleges		1,125	40	1,165
Special Education Colleges	=		7		7
High and Higher Secondary 8 Middle Schools—	Schools	<b>!</b>	1,01,809	23,496	1,25,305
Basic			1,441	731	2,172
Non-Basic .			79,017	29,550	1,08,567
Primary Schools—				-3,05-	-9-095-1
Basic			21,586	12,549	34,135
Non-Basic .			4,60,996	2,47,242	7,08,238
Pre-Primary Schools		•	<b>30</b> 9	460	769
Schools for Vocational and T	Γechnic	al	- ·	•	
Education .	•		4,130	526	4,656
Schools for Special Education	ì.	•	45,373	4,231	49,604
B. By Stages/Subjects					
General Education (University)	Stander	M-		¥	
Research	ound:	- (0)	6		4
M.A. and M.Sc.	•	•	220	**	350
B.A. and B.Sc. (Pass and Hor	ns)	•		39	259
Intermediate (Arts and Science	ce)	•	2,490 6,357	398 1,068	2,888
·	•	•		1,008	7,425
Professional Education (Univers	sity Sta	ndard	_		_
Agriculture	•	•	116	• •	116
Applied Art and Architecture Commerce	•	•		• •	• •
	٠	•	1,003	I	1,004
Engineering	•	•		• •	• •
Law	•	•	290	• •	
_BARETT 0 0 0	•	•	380	5	385

					Boys	Gids	Total
Medicine .	_		_	_	465	35	500
Physical Education	•	-	•	•		•••	**
Teachers' Training		•	-	•			
Basic .	5—					•	,
Non-Basic	•	•	•	•	77	25	102
Technology .	•	•	•	•			
Veterinary Science	•	•	•	•	164	•	 164
Other Subjects	•	• .	•	•	104	• •	104
· ·	• •	• ·	• ************************************	٠.		••	••
pecial Education (U	niver	SITY	Standai	a)-	<del>-</del>		
Music, Dancing an	ia Uti	ner r	une Ar	ts	••	• •	• :-
Oriental Studies	•	•		•	7	• •	7
Sociology .	•	•	-	•	• •	• •	• •
Domestic Science		•	-	•	• •	• •	• •
Other Subjects	•	٠	•	•	41	• •	41
eneral Education (S	Schoo	1 Sta	ndard)-				
High and Higher S				•	51,915	9,425	61,340
Middle .		•	,		1,03,904	29,825	1,33,729
Primary .				•	5,08,739	2,74,134	7,82,873
Pre-primary					600	644	1,244
ocational Education	. (97h	1001	Stundar	ر طالب	_	• • •	· . •
Agriculture .	i (OCI	iooi c	Jianuai	٦,			140
Arts and Crafts	•	•	•	٠	140	••	•
_	•	•	•	٠	T 205	* * * * * * * * * * * * * * * * * * *	T 244
Commerce . Engineering .	•	•	•	٠	1,205	139	1,344
	•	•	•	•	407 <b>22</b>	• •	407 22
Forestry .	•	•	•	•	663	7.43	
Industry Medicine	•	•	•	•	-	142	805
	. •	•	٠	•	••	••	• •
Physical Education		•	. •	•	* *	• •	* *
Teachers' Training	<b>3</b> -						_
Basic	••	•	•	•	465	135	600
Non-Basic	•	•	•	•	1,228	110	1,338
Technology .	٠,	•	•	•	• •	• •	• •
Other Subjects		•	•	•		• •	• •
pecial Education (S	chool	Star	idard)-				
Music, Dancing ar	id Ot	her I	ine Ar	ts	′ 204	373	577
Oriental Studies					2,190	252	2,442
For Social Worker	2				40	••	40
Social (Adult) Edu	catio	D,	•		42,790	3,568	46,358
For the Handicapp	ed				17	9	26
Reformatory					• •	• •	
Other Subjects	•			•	132	29	191
To	OTA	L (19	5 <b>4-5</b> 5)		7,25,987	3,20,356	10,46,343
T	OTA	L (19	<b>53-</b> 54)		6,75,640	2,95,212	9,70,852
I <b>V</b>	-Exp	endi	t <b>ure</b> or	ı E	ducational Ins	stitutions	

. By Source	s					For Boys Rs.	For Girls Rs.	Total Rs.
overnment F	und	<del>-</del>						
Central		•	•	•	•	1 <b>6,2</b> 1,536	1,04,601	
State		•	•	•	•	2,11,59,944	18,71,242	2,30,31,186

	For Boys Rs.	For Girls Rs.	Total Rs.
District Board Funds	7,50,829	1,15,634	8,66,463
Municipal Board Funds	67,230	64,098	1,31,328
Fees	67,14,094	7,09,719	74,23,813
Endowments etc	14,44,014	2,17,955	16,61,969
Other Sources	12,71,752	2,77,441	15,49,193
B. By Type of Institutions Direct Expenditure on—	T. TO 507		O
Universities	14,19,381	••	1 <b>4,19,3</b> 81
Research Institutions	• •	• •	• •
Arts and Science Colleges Colleges for Professional and Tech-	17,54,246	1,53,7 <b>76</b>	19,08,022
nical Education	8,90,332		8,90,332
Colleges for Special Education .	8,526	• • • • • • • • • • • • • • • • • • • •	8,526
High and Higher Secondary Schools	72,80,680	10,69,375	83,50,055
Middle Schools		2.275	2,2 , 22
Basic	68,400	8,96 <b>6</b>	77,366
Non-Basic	35,69,385	4,96,206	40,65,591
Primary Schools—		4,,,0,200	40,0,,,,,,
Basic	6,60,686	31,321	6,92,007
Non-Basic	78, <b>3</b> 4,93 <b>9</b>	7,93,113	86,28,052
Pre-primary Schools	17,020	6,732	23,752
Vocational and Technical Schools	14,76,208	56,012	15,32,220
Special Education Schools	3,60,874	15,989	3,76,863
TOTAL (Direct)	2,53,40,697	26,31,490	2,79,72,167
		,,,,	474
Indirect Expenditure—	_	•	
Direction and Inspection	13,41,346		13,41,346
Buildings	32,80,962	3,45,691	36,26,653
Scholarships	15,66,170	2,13,645	17,79,815
Hostels	4,04,371	87,711	4,92,082
Other Miscellaneous Items	10,95,873	82,153	11,78,026
TOTAL (Indirect) .	76,88,722	7,29,200	84,17,922
GRAND TOTAL (1954-55) GRAND TOTAL(1953-54)	3,30,29,39 <del>9</del> 2,86,00,746	33,60,690 30,71,640	3,63,90,089 3,16,72,386
V-Numbe	r of Teacher	·8	,
	Men	Wome	n Total
Universities and Colleges . Secondary Schools—	5 <b>63</b>	36	599
Trained.			
	T 00a	-C ·	
	1,883	364 826	2,247
Untrained	1,883 <b>7,22</b> 5	364 836	2,247 8,061
Untrained			
Untrained Primary Schools— Trained	7,225	836	8,061
Untrained			

're-primary Schools —		_	
Trained	••	20	20
Untrained	• •	4	4
•			
ocational and Technical Schools .	272	40	312
pecial Education Schools	348	. 30	378
•			
TOTAL (1954-55)	27,772	3,592	31,364
TOTAL (1953-54)	25,522	3,256	28,778
	•		
VIExaminati	on Results		
	Boys	Girls	Total
	Doys	GH2	
io. of Students Passing—			•
M.A. and M.Sc.	69	8	77
B.A. and B.Sc. (Pass and Hons.)	627	111	738
Professional (Degree)	174	12	186
Professional (Diploma/Certificate)	1,927	200	2,127
Matriculation and Equivalent Exa-	1,72/	200	2,-27
minations	4,527	914	5,441
inmations	4134/	9-4	) <del>, 1-1</del> -
VII—Number of Institut	ions in Rura For Boys	Areas For Girls	Total
Universities and Colleges	5	• •	5
High and Higher Secondary Schools .	233	9	242
Middle Schools	1,103	113	1,216
Primary and Pre-primary Schools.	11,441	<b>977</b>	12,418
Vocational and Special Education Schools	945	43	988
TOTAL (rocases)	12 727	1,142	14,869
TOTAL (1954-55) .	13,727	I,220	I4,3II
TOTAL (1953-54) .	13,091	1,220	*****
·			
VIII—Number of Pupil	s from Rura	l Areas	
	Boy*	Girls	Total
Universities and Colleges	6,728	289	7,017
High and Higher Secondary Schools .			89,046
Middle Schools	78,294	10,752	1,00,543
	76,231	24,312	
Primary and Pre-primary Schools	4,59,882	2,49,182	7,09,064 50,016
Vocational and Special Education Schools	46,213	3,803	20,010
TOTAL (1954-55) .			
	667 248	2.88.228	0.55.680
	6,67,348	2,88,338	9,55,689 8-82-786
TOTAL (1953-54)	6,67,348 6,25,369	2,88,338 2,58,420	9,55,689 8,83,786

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### IX-Strength of Education Directorate and Inspectorate

	Men	Women	Total
Director of Public Instruction	I		1
Assistant Director of Public Instruction	2	• •	2
Inspector of Schools	2	1	3
Deputy Inspector of Schools	20		20
Additional Deputy Inspector of Schools	7		7
Assistant Inspector of Schools	7	2	9
Sub-Inspector of Schools	76	• •	<b>7</b> 6
Asstt. Sub-Inspector of Schools	84	••	84
Secretary State Primary Education Board	I	• •	I
Special Officer Basic Education	I	• •	1
Special Officer N.C.C. Organization .	Ī	• •	I
Special Officer Social Education	1		Ţ
Inspector of Physical Training	4	2	6
Superintendent of Normal Schools .	3		3
	•		

#### **BIHAR**

During the year under review, the total number of recognised educational institutions in the State increased by 3,287 to 35,123. Of these, 2·2 per cent were managed by the government, 35·8 per cent by local boards and 62·0 per cent by private bodies (56·2 per cent aided and 5·8 per cent unaided). The total number of pupils in these institutions also rose from 19·74 lakhs to 21·75 lakhs (18.74 lakhs boys and 3·01 lakhs girls. They were distributed as: primary stage 74·0 per cent, secondary stage 18·3 per cent, university stage (general education) 1·4 per cent, while the remaining 6·3 per cent received professional and special education of both school and college standards. Nearly 88 per cent of the pupils came from rural areas. Primary education was imparted to 26·5 per cent and secondary education to 7·8 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 17 towns and 19 villages. The number of boys on rolls under compulsion was 58,773.

The total expenditure on recognised institutions increased by Rs. 1.58 crores to Rs. 11.08 crores. The government met 67.4 per cent of this expenditure, while the contribution from the local boards, fees, endowments and other sources was 3.7, 18.9, 1.8 and 8.2 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 190.7 in an arts and science college, Rs 49.6 in a secondary school and Rs. 15.5 in a primary school. The average annual cost per capita (of population) was Rs. 2.6.

The teachers working in recognised schools for general education increased from 69,578 to 75,748 (70,542 men and 5,206 women). The trained teachers formed  $55 \cdot I$  per cent ( $44 \cdot 7$  per cent in secondary schools and  $61 \cdot 4$  per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was I:29 in the primary and I:23 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 2,490 and in professional subjects 1,981. The corresponding figures for the previous year were 2,242 and 1,917 respectively. The number of students declared successful in the Matriculation and equivalent examinations decreased from 30,594 to 24,070. As many as 67,099 adults were made literate.

Some important educational statistics are given on the following pages.

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### I-Area and Population

Area (in Square Miles)	•	•	• • •		70,330
Population (Estimated) Total				4,1	9,30,000
, TIN	n en h	om AF I	Institutions		
	шир	CF OI	rustitätious		
			For Boys	For Girls	Total
Universities		•	. 2	••	2
Boards of Education		•	• •	••	••
Research Institutions .	•	•	2		2
Colleges for General Education					
Degree Standard	•	•	27	5	32
Intermediate Standard .	•	•	11	••	II
Colleges for Professional and T Education—	echni	cal			
Agriculture	•		I	• •	1
Applied Art and Architecture		• ^-	• •	`	• •
Commerce	•	•	2	• •	2
Engineering	•	•	4	••,	4
Tarr	•	•	••	• •	• •
Medicine	•	•	3 6	••	3 6
Physical Education	•	•	2	••	2
Teachers' Training—		_	_	••	_
Basic	•	•	· 2	• •	2
Non-Basic	•	•	, I.	I	2
Technology	•	•	• •	• •	• •
Veterinary Science Others	•	•	I	. • •	I
Oncis	•	•	• •	• •	4.6
Colleges for Special Education-					
Music, Dancing and Other Fi	ine A	rts		• •	
Oriental Studies	•	•	• •	••	
Sociology	•	•	ı	• •	I
•	•	•	• •	• •	• •
School for General Education-					
High and Higher Secondary Sci	hools	•	872	42	914
Middle Schools					
Basic		•	542	5	547
Non-Basic	•	•	2,454	147	2,601
Primary Schools—					
Basic	•	•	1,136	3	1,139
Non-Basic	•	•	24,046	2,405	26,451
Pre-Primary Schools	•	•	3	**	3
Schools for Vocational and Tech	mical	I			
Agriculture	•		2	ı ·	3
Arts and Crafts	•	•	3	9	12
Commerce	•	•	ıĞ	• •	16

					For Boys	For Girls	Total
Engineering .	•	٠			ī	***	I.
Forestry .	•	•			••		
Industry .	•		•	5.0	23	- 4	27
Medicine .				•	4.4	*** *	• •
Physical Education	ı .			•	I		r.
Teachers' Training	<b>5</b> →						
Basic Non-Basic .	•	•	•	•	59 18	2 10	61 28
Technology .	•		•	•	3		3.
Others .	•	•	•	•	• •	• •	<b>b</b> •:
Schools for Special I	Educa	tion-				* *	
Music, Dancing an	id Ot	her F	ine A	rts	I	•.•	I.
Oriental Studies	•	•	•	•	435		435
For the Handicapy	peđ	•	•	•	6	• •	6
For Social Worker	3	•	•		4	I	5
Social (Adult) Edu	icatio	Д	•	•	2,664	131	2,795
Reformatory .	•	•	•	•	I	••	I
Others	•	•	•	•	2	• •	<b>3</b> .
TOTAL (1954-, TOTAL (1953-	55) 54)	•	•	,	32,357 29,211	2,766 2,625	35,123 31,836

### III-Number of Pupils on Rolls

	Boys	Girls	Total
A. By Type of Institutions			
Universities	1,935	127	2,062
Research Institutions	111	I	112
Arts and Science Colleges	31,470	1,890	33,360
Professional and Technical Colleges .	6,620	179	6,799
Special Education Colleges	32	• •	32
High and Higher Secondary Schools	2,38,399	17,188	2,55,587
Middle Schools—			
Basic	64,119	8,286	72,405
Non-Basic	2,85,461	34,746	3,20,207
Primary Schools—			
Basic	59,526	7,079	66,605
Non-Basic	10,69,761	2,23,007	12,92,768
Pre-Primary Schools	89	<i>6</i> 6	155
Schools for Vocational and Tech-			_
nical Education	9 164	1,081	10,245.

			-		Boys	Girls	Total
Schools for Spec	ial Ed	ucatio	n.	•	1,07,599	7,239	1,14,838
B. By Stages/Subj	ects						
-General Education	(Univ	ersity	Stand	ard)	_		
Research .	•				19	I	. 20
M.A. and M.Sc.					1,598	113	1,711
B.A. and B.Sc.	(Pass a	nd H	ons.)		6,942	521	7,463
Intermediate (A	•			•	20,571	1,368	21,939
Professional Educadard)—			•	ta <b>n-</b>		,,	
Agriculture .					193	••	193
Commerce .	•	•	-	•	6,288	1	6,289
Engineering	•	•	•	•	-	•	
•	•	•	•	•	913	₹-4	913
Forestry .	•	•	•	•	• •		
Law ,	•	•	•	•	1,149	2	1,151
Medicine .	•	•	•	•	1,212	123	1,335
Physical Educati Teachers' Train		•	•	•	<i>7</i> 0	4	74
Basic .	~~··s	·	•	•	207	2	209
Non-Basic .	•	•		•	134	58	192
Technology .	•	•	-	•	• •	• • •	••
Veterinary Scien Other Subjects	ice.	•	•	•	495	• •	49 <b>5</b>
Special Education Music, Dancing Oriental Studies Sociology Domestic Science Other Subjects	and O	ersity ther I	Standa Fine A	erd)— rts	4 22 32 	  	8 22 32
General Education	n (Sch	ool S	Standa	rd)—			
High and Highe	r Seco	ndary	•	•	1,87,675	8,592	1,96,267
Middle	•	•	•	•	1,86,498	14,036	2,00,534
Primary. Pre-Primary.	•	•	•	•	13,42,794	2,67,485	16,10,279
Tic-timilary.	•	•	•	•	381	259	640
Vocational Educati	on (Sc	hool S	Standa	rd)—			
Agriculture .	•	•	•	•	151	. 11	162
Arts and Crafts	•	•	•	•	52	127	179
Commerce . Engineering .	•	•	•	•	1,547	22	1,569
Forestry .	•	•	•	•	262	• •	262
Industry .	•	·	÷	:	1, <b>59</b> 4	368	1,962
Medicine .			•		46	300	46
Physical Education	on .	•	•	•	25		25
Teachers' Trainin	ng—				•	_	
Basic . Non-Basic .	•	•	•	•	4,137	167	4,304
Technology .	•		•	•	844	386	1,230
Other Subjects		•	•	•	832	••	832
						••	• •
						·	

				Boys	Gitls	Total
Special Education (School					-	
Music, Dancing and Otl	ıer	Fine A	rts	60		60
Oriental Studies .			•	15,281	348	15,629
For Social Workers		•		555	89	644
Social (Adult) Education	ı .			91,257	6,766	98,023
For the Handicapped		:		145	36	181
Reformatory				202	• •	202
Other Subjects .	•	•		99	• •	99
		•	•			
TOTAL (1954-55)	٠	•		18,74,286	3,00,889	21,75,175
TOTAL (1953-54)				17,10,941	2,63,132	19,74,073

### IV—Expenditure on Educational Institutions

			*
A. By Sources	For Boys Rs.	For Girls Rs.	Total Rs.
Government Funds—			
Central	31,56,678	93,259	32,49,937
State	4,70,81,259	27,85,053	4,98,67,312*
District Board Funds	2,12,35,301	11,39,244	2,23,74,545
Municipal Board Funds	26,75,281	6,13,555	32,88 836
Fees	2,01,90,380	7,24,093	2,09,14,473
Endowments etc	18,96,492	68,168	19,64,660
Other Sources	82,63,071	8,64,213	91,27,284
By Type of Institutions		·	
Direct Expenditure on—	-		
Universities	46,15,081	• •	46,15,081
Boards of Education .			
Research Institutions	1,61,926		1,61,926
Arts and Science Colleges	59,20,671	4,41,709	63,62,380
Colleges for Professional and Technica	1		
Education	42,36,268	40,426	42,76,694
Colleges for Special Education .	59,801	•••	59,801
High and Higher Secondary Schools	1,59,45,391	13,64,224	1,73,09,615
Middle Schools—	•		, -
Basic	32,92,164	42,205	33,34,369
Non-Basic	1,03,91,142	11,16,493	1,15,07,635
Primary Schools—			
Basic	12,86,566	4,772	12,91,338
Non-Basic	1,83,04,932	15,37,211	1,98,42,143
Pre-primary Schools	19,389	-5,0,0==-	19,389
Vocational and Technical Schools	24,16,294	2,11,448	26,27,742
Special Education Schools	20,63,718	43,899	21,07,617
TOTAL (Direct)	6,87,13,343	48,02,387	7,35,15,730

<sup>\*</sup> Excludes Rs. 2,15,19,531 as Government grant to local bodies for Primary, Secondary and Industrial education.

		For Boys	For Girls	Total
Indirect Expenditure—		Rs.	Rs.	Rs
Direction and Inspection	•	21,72,724 202,67,002 46,27,699 11,51,178 75,66,516	1,03,213 8,06,686 2,63,000 1,31,021 1,82,278	22,75,937 2,10,73,688 48,90,699 12,82,199 77,48,794
TOTAL (Indirect)		3,57,85,119	14,86,198	
GRAND TOTAL (1954-55) . GRAND TOTAL (1953-54) .	•	3,5/,05,119 10,44,98,462 8,92,99,562		3,72,71,317 11,07,87,047 9,50,33,151
V—Num	bez	of Teachers		•
		Men	Women	Total
TT 1 1/1 and Callege				
Universities and Colleges Secondary Schools—	•	1,762	103	1,865
Trained	•	11,350	1,277	12,627
Primary Schools—	•	<b>15,07</b> 7	565	15,642
Trained		28,055	1,079	29,134
Untrained		16,057	2,280	18,337
Pre-primary Schools-		_		
Trained	٠	<b>2</b> I	5	7
Vocational and Technical Schools	•	524	81	1 605
Special Education Schools .		1,470	32	1,502
TOTAL (1954-55)	:	74,298 68,156	5,4 <b>22</b> 4,958	79,720 73,II4
VIRyan	ı in	ation Results		-
11 - 37661		_		
		Boys	Girls	Total
Number of Students Passing—				
M.A. and M.Sc.	•	706	52	758
B.A. and B.Sc. (Pass and Hons.)	٠	2,304	186	2,490
Professional (Degree) Professional (Diploma/Certificate)	•	1,899	. 82	1,981
Matriculation and Equivalent Exami	na-	5,603	507	6,110
tions	•	22,702	1,368	24,070
VII—Number of	'In	stitutions in R	ural Areas	,
Universities and Callege		For Boys	For Girls	Total
Universities and Colleges High and Higher Secondary Schools	•	12	• •	I2
Middle Schools.	•	691 2 825	. 3 50	694
Primary and Pre-Primary Schools		2,835 24,137	69 2,087	2,904 36,334
Vocational and Special Education School	ols	2,825	104	26,224 2,9 <b>2</b> 9
			•	
TOTAL (1954-55) TOTAL (1953-54)	•	`30,500 `27,485	* 2,263 2,153	32,763 29,638

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### VIII—Number of Pupils from Rural Areas

	Boys	Girls	Total
Universities and Colleges High and Higher Secondary Schools	26,467	562	27,029
	1,74,901	2,679	1,77,580
Middle Schools . Primary and Pre-Primary Schools Vocational and Special Education Schools	3,23,089	2,6788	3,49,877
	10,62,088	1,89,753	12,51,8 <b>41</b>
	1,01,59 <b>6</b>	6,102	1,07, <b>69</b> 8
TOTAL (1954-55)	16,88,141	2,25,8 <b>84</b>	19,14,025
	15,31,264	1,83,97 <b>7</b>	17,15,241

### IX-Strength of Education Directorate and Inspectorate

	,	Men	Women	Total
Director of Public Instruction .	•	1	••	. 1
Deputy Director of Education .	•	4	1	5
Assit. Director of Education .	•	5	• • '	5
Inspector of Schools	•	4		4
Superintendent of Basic & Social E	Education	4	• •	4
District Inspector of Schools .	•	. <b>17</b>	9	26
Deputy Inspector of Schools .	•	57	• •	57
Craft Inspector	•	I	• •	1
Inspector of Students' residences.	•	I	• •	I
Sub-Inspector of Schools	•	3 <b>5</b> 7		357
Special Inspecting Officer for Depr	ressed			
Classes		7	• •	7
Asstt. Inspector of Basic School		2		2
Asstt. Superintendent of Sanskrit S				
Health and Physical Education.	•	5	• •	5
Inspecting Maulvies	•	24	• •	4

#### **BOMBAY**

During the year under review, the total number of recognised educational institutions in the State increased by 2,243 to 55,630. Of these, 0.6 per cent were managed by the government, 40.9 per cent by local boards and 58.5 per cent by private bodies (57.0 per cent aided and 1.5 per cent unaided). The total number of pupils in these institutions also rose from 45.24 lakhs to 48.75lakhs (33.82 lakh boys and 14.93 lakh girls). They were distributed as: pre-primary stage 0.4 per cent, primary stage 67.4 per cent, secondary stage 20.9 per cent, university stage (general education) 1.1 per cent, while the remaining 10.2 per cent received professional and special education of both school and college standards. Nearly 65.4 per cent of the pupils came from rural areas. Primary education was imparted to 81.1 per cent and secondary education to 16.4 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 245 towns and 10,163 villages. The number of pupils under compulsion on rolls was 19,44,140 (11,65,068 boys and 7,79,072 girls).

The total expenditure on recognised institutions increased by Rs. 2.53 crores to Rs. 28.00 crores. The government met 56 per cent of this expenditure, while the contribution from the local boards, fees, endowments and other sources was 10.8, 23.6, 1.6 and 8.0 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 290 in an arts and science college, Rs. 120 in a secondary school and Rs. 30.2 in a primary school. The average annual cost per capita (of population) was Rs. 7.1.

The teachers working in recognised schools for general education increased from 1,17,900 to 1,22,797 (97,644 men and 25,153 women). The trained teachers formed 57.5 per cent (64.7 per cent in secondary schools and 55.9 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:38 in the primary and 1:23 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 7,036 and in professional subjects 5,389. The corresponding figures for the previous year were 6,190 and 5,129 respectively. The number of students declared successful in the Matriculation and equivalent examinations decreased from 45,451 to 37,794. As many as 1,22,178 adults were made literate.

Some important educational statistics are given on the following pages.

### I-Area and Population

	1-	-416		d Lobmanon				
rea (in Square Miles)	. •	•	•		• •	1,11,434		
opulation (Estimated)	•	•	•	•		3,93,40,000		
IINumber of Institutions								
				For Boys	For Gir	s Total		
Iniversities				5	1	· 6		
oards of Education.	•	•		ĭ	••	1		
esearch Institutions.	•	•	•	17	• •	17		
Colleges for General Edu	cation							
Degree Standard .	•		•	45	6	51		
Intermediate Standard	•	•	•	4	• •	4		
Colleges for Professional	and T	echni	ical					
Education—						3.		
Agriculture		•	•	3	• •.	I		
Applied Art and Archi	tecture	•	•	I	• •	īī		
Commerce Engineering	•	•	•	8	'	- 8		
E	•	•	•					
Law	•	•	·	7		7		
Medicine			•	15	• •	15		
Physical Education .				Ĭ	• •	<b>T</b>		
Teachers' Training—						•		
Basic	•	•	•	3	• •	3		
Non-Basic .	•	•	•	7	• •	7		
Technology	•	•	•	* *	-•			
Veterinary Science . Others	•	•	•	I I		1		
	•	•	•	-	-			
Colleges for Special Edu			\	•		2		
Music, Dancing and C	nner r	ine r	<b>Y</b> IS	2 I	• •	ī		
Oriental Studies . Sociology	•	•	•	2	• • •	2		
Others	•	:	•	· <u>T</u>	I	2		
Schools for General Edu	restion	_ `	•		•			
					760	1,165		
High and Higher Seco	ndary	Scho	ors .	1,002	163	1,105		
Middle Schools—					10	108:		
Basic .	•	•	•	95 226	13 21	356		
Non-Basic	•	· <b>*</b>	•	335	21			
Primary Schools-				50	9	59		
Basic Non-Basic .	•	•	•	50 31,018	2,028	33,046		
Pre-Primary Schools	•	•	•	161	58	219		
Schools for Vocational a	nd Tea	hnic	ai .			•		
	цитс	.11111V	ш					
Education— Agriculture			_	17	••	17		
Arts and Crafts	•	•	•	14	170	184		
Commerce		•	•	147	5	152		
Engineering	•		,	1	••	£		
Forestry	•	•	•	1		1		

			_	For Boys	For Girls	Total
Industry				38	• •	38
Medicine	•	•	•	••	51	51
Physical Education .	•	•	•	3		3
Teachers' Training—	•	•	•	,		
Basic				14	6	20
Non-Basic .	-			77	, 50	127
Technology				20	• •	20
Others	•		•	I	• •	1
Schools for Special Edu	cation					
Music, Dancing and (	)ther	Fine A	rts	30	24	54
Oriental Studies .				56	6	62
For the Handicapped				19	2	21
For Social Workers					1	I
Social (Adult) Educati	on .			17,496	2,262	19,758
Reformatory	.014	•	-	10	5	15
Others	•	•	•	7	••	7
		•				(
TOTAL (1954-55)			•	50,748	4,882	55,630
TOTAL (1953-54)	•	•	•	48,792	<b>4</b> ,5 <b>95</b>	53,387
1	IIN	umbe	r of P	upils on Roll	8	
				Boys	Girls	Total
A. By Type of Institution	)\$2 <b>5</b>			Doys	GAL	4 0-41
Ly Lype of Libertain	<b>,,,,,</b>				_	
Universities				1,046	246	1,292
Research Institutions	_	•		281	107	388
Arts and Science Coll	eges			42,691	10,473	53,164
Pofessional and Techr		olleges		22,811	1,754	24,565
Special Education Col				421	291	712
High and Higher Seco			ols .	3,36,532	1,08,577	4,45,109
Middle Schools—						
				17,525	7,354	24,879
Basic	•	•	•		5,54 <b>7</b>	30,093
Non-Basic .	•	•	•	24,546	זדכיכ	3-7-75
Primary Schools—				2.042	2,676	5,618
Basic	•	•	•	2,942	12,69,145	37,99,969
Non-Basic .	•	•	•	25,30,824		17,168
Pre-Primary Schools	. :	- :	. :	9,6 <b>2</b> 6	7,542	1/3100
Schools for Vocational	land	Lechn	ICAL		17,804	47,137
Education	•		•	29,333		4,25,366
Schools for Special Ed	lucati	on .	•	3,63,809	61,557	4,23,300
B. By Stages/Subjects						
General Education (Uni	versit	v Stano	dard)-	-		_
Research				507	130	637
M.A. and M.Sc.	•	•	-	2,367	6 <u>5</u> 6	3,023
B.A. and B.Sc. (Pass	and F	Tane )	•	12,054	; 3,175	15,229
Intermediate (Arts an	d Scie	ence)		28,586	6,593	35,179
			Conmide Conmide	<u>.</u>		
Professional Education ( Agriculture	Onive	etarth e	Эгяп <i>л</i> х	623	3	626

					Boys	Girls	Total
ommerce .					6,383	221	6,604
ngineering .	•			•	2,845	7	2,852
orestry	•			•		• •	,
aw .		•	•	•	3,369	154	3,523
<b>l</b> edicine .	•	-		•	3,641	747	4,388
hysical Educatio 'eachers' Training		٠		٠	75	18	93
Basic	Ŭ.		•		117	12	129
Non-Basic .			•		703	438	1,141
'echnology .					347	. 8	355
'eterinary Science	:е .			•	188		188
Ither Subjects	•	•	•	•	164	I	165
:cial Education (	Univer	sity	Standa	ırd)-	_		
Ausic, Dancing a					44	21	65
Driental Studies	•				37		37
ociology .			. •	• .	90	50	140
Domestic Science				•	••	130	130
Ther Subjects			•	•	4	• •	4
neral Education	(Schoo	1 St	andard	)—			
ligh and Higher	Secon	dary		٠.	2,56,348	68,084	3,24,432
Aiddle		,			5,28,743	1,67,673	6,96,416
'rimary .		·			21,27,069	11,57,321	32,84,390
re-Primary .	•	·			9,835	7,763	17,598
cational Education	nes (Sch	1001	Standa	rd\_			
Agriculture .	<b>л</b> (ост.	IOOI	Stantoe	ци,—	1,005		1,006
Arts and Crafts	•	•	•	•	778	9,141	9,919
Commerce .	•	•	•	•		2,235	15,759
Engineering .	•	•	•	•	13,524 3,899	2,25) I	3,900
Forestry .	•	•	•	•	3,099 29		29
ndustry .		•	•	•	3,208	37	3,245
Medicine .	•	•	•	•	344	1,805	2,149
Physical Education	on .	•	•	•	5 <del>44</del> 120	23	143
Feachers' Traini		•	•	•	120	-5	- 73
Basic .	** <del>*</del>	_	_	_	2,003	631	2,634
Non-Basic		•	-	•	<b>6</b> ,979	4,115	11,094
Technology					1,373	2	1,375
Other Subjects					49		49
pecial Education	· (Sahaa	1 0.	andand	· ·	77	, , ,	"
Music, Dancing					2 272	928	3,200
Oriental Studies	and O	TICI		п 12	<b>2,272</b> 1,821	410	2,231
For Social Work	are.	•		•	1,021	16	16
Social (Adult) E		· .		•	3,57,830	59,503	4,17,733
or the Handica	nned	лц •	•	•	537,630 831	200	1,031
Reformatory .	ppcu	•	•	•	1,808	415	2,223
Other Subjects	•	•	•	•	374	4.5	380
TOTAL (1954	e-55)	•	•	•	33,82,387	14,93,073	48,75,460
TOTAL (195	)- (A)	•	•	•	31,60,907	13,63,325	45,24,232
		•	•	•			~ L-(+-,C+
	Ехреп	dit	ure on	Edu	icational Inst	titutions	
By Sources					. For Boys	For Girls	Total
overnment Fu	nds	•			Rs.	Rs.	Rs.
Central .					74,76,759	77,715	75,54,474
State .	•				13,50,84,343	1,42,60,790	
M. of Edu.		,	-	;	Control of the Control	-,, >	3
mi. or Edu.							•

	3	4		
	-	For Boys	For Girls	Total
		Rs.	Rs.	Rs.
District Board Funds .		86,19,565	10,04,292	96,2 <b>3</b> ,8 <b>5</b> 7
Municipal Board Funds .		1,53,03,723	54,27,136	2,07,30,859
Fees		5,80,69,712	79,48,712	6,60,18,424
Endowments etc	• •	37,79,864	5,43,954	43,23,818
Other Sources	• •	1,90,82,026	32,91,689	2,23,73,715
B. By Type of Institutions				
Direct Expenditure on-		- 00 01 627	2 45 624	1,11,79,25
Universities	• •	1,08,31,621	3,47,634	20,71,20
Boards of Education	• •	20,71 <b>,206</b> 20,76,774	••	20,76,77
Research Institutions .		1,49,96,318	4,22,760	
Arts and Science Colleges Colleges for Professional and T	echnica	1	4,22,700	
Education		1,23,27,129	•:	1,23,27,12
Colleges for Special Education		6,00,000	1,19,798	7,19,79
High and Higher Secondary So Middle Schools—	chools .	4,70,85,558	87,22,560	5,58,08,11
Basic		7,42,426	1,13,896	8,56,32:
Non-Basic		31,25,640	2,06,139	33,31,77!
Primary Schools— Basic		1,40,361	31,409	1,71,77
Non-Basic	• •	9,84,15,249		11,46,00,089
Pre-Primary Schools	•	6,11,938	2,07,295	8,19,23
Vocational and Technical School	ols .	60,50,248	25,73,615	
Special Education Schools		24,84,351	3,49,079	
•			2,92,79,025	- <del>-</del>
TOTAL (Direct)	•	20,15,58,819	2,92,/9,023	23,00,1/,041
Indirect Expenditure— Direction and Inspection.		42,67,736	10.010	10 10 681
Buildings	•		42,943	43,10,679
Scholarships	•	1,01,57,702	7,12,052	1,08,69,754
Hostels	• •	57,97,854 22,97,157	11,50,722	69,48,576
Other Miscellaneous Items	• •	2,33,36,724	6,57,758 7,11,788	29,54,91 <u>'</u> 2,40,48,51;
TOTAL (Indirect)		4,58,57,173	7,11,766 [32,75,263	4,91,32,43(
GRAND TOTAL (1954-55)		24,74,15,992	3,25,54,288	
GRAND TOTAL (1953-54).	•	22,38,09,110	3,08,88,451	
VN	umber	of Teachers		
		Men	Women	Total
Universities and Colleges . Secondary Schools—		4,094	302	<b>4,3</b> 96
Trained	_	11,246	2.004	
Untrained	•	6,435	3,084	14,33
Primary Schools—	•	V:455	1,378	<b>7,</b> 81
Trained	•	42,975	12,918	<b>55,8</b> 9,
Untrained		36,862	7,197	44,05
Pre-Primary Schools			,. ,,	FT/ Z
Trained		<i>7</i> 8	328	40
Untrained		48	248	<b>2</b> 91
Vocational and Technical School	ls .	2,508	884	<b>3,3</b> 9;
Special Education Schools		573	<b>7</b> 7	651
TOTAL (1954-55)		1,04,819	26,416	1,31,23.
TOTAL(1953-54) .		1,00,784	24,614	1,25,39 <sup>8</sup>
		•	•••	

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## VI-Szamination Results

•			
	Boys	Girls	Total
	,-		
of Students Passing—			
VI.A. and M.Sc.	685	223	908
3.A. and B.Sc. (Pass & Hons.) .	5,533	1,503	7,036
Professional (Degree)	4,764	625	5,389
rofessional (Diploma/Certificate)	12,609	5,844	18,453
Matriculation and Equivalent Examina-			•
tions	29,590	8,204	37 <b>,794</b>
·			
VII—Number of Instituti	ons in Rural	Агеаз	•
	E . D	The Circle	Total
	For Boys	For Girls	Total
in the and Callege	_		_
iversities and Colleges	- 5	• •	.5 185
gh and Higher Secondary Schools	185	8	283
ddle Schools	275	1,097	29,426
mary and Pre-Primary Schools.	28,329	1,097	14,590
cational and Special Education Schools	13,577	2,118	44,489
TOTAL (1954-55)	42,371	· -	42,988
TOTAL (1953-54)	39,062	3,926	42,900
VIII—Number of Pupils	from Rural	Arcas	,
			<b></b> 1
	Boys	Girls	Total
	_		
niversities and Colleges	16,170	1,126	17,296
gh and Higher Secondary Schools .	88,794	8,252	97,046
ddle Schools	27,082	6,313	33,395
imary and Pre-Primary Schools.	19,02,479	405,12,	27,14,884
cational and Special Education Schools	2,74,580	51,609	3,26,189
TOTAL (1954-55)	23,09,105	8,79,705	31,88,810
TOTAL (1953-54)	20,34,970	7,55,746	27,90,716
.,,,,			
X-Strength of Education Dis	rectorate and	Inspectora	te
(A—Strength of Educative 2.2.)			
	Men	Women	Total
irector of Education	I		1
eputy Director of Education	7	• •	7
spectress of Girls' Schools	• •	2	2
istrict Educational Inspector	24	• •	24
spector for Drawing and Craft Schools	I	• •	I
spector for Visual Education .	I	• •	I
spector for Physical Education .	I		1
sstt. Educational Inspector	1	• •	I
eputy Educational Inspector	<b>2</b> 5	• •	25
sstt. Inspector for Drawing and Crafts			
work	2	• •	2
istt. Inspector for Commerce Schools	I	• •	I
y. Educational Inspector (Class II)	3	• •	. 3
sstt. Deputy Educational Inspector .	618		618
hief Inspector of Commerce Schools	Ţ	• •	1
rafts Organisers	5	• •	5
<del>-</del>	_		

#### **MADHYA PRADESH**

During the year under review, the total number of recognist educational institutions in the State increased by 1,639 to 17,148. Of these, 24.7 per cent were managed by the government, 70.0 per cent by local boards and 5.3 per cent by private bodic (4.2 per cent aided and 1.1 per cent unaided). The total number pupils in these institutions also rose from 12.61 lakhs to 13.76 lakk (10.86 lakh boys and 2.90 lakh girls). They were distributed as pre-primary stage 0.1 per cent, primary stage 73.0 per cent, secondar stage 21.4 per cent, university stage (general education) 0.9 per cent while the remaining 4.6 per cent received professional and specie education of both school and college standards. Nearly 68 per cent of the pupils came from rural areas. Primary education we imparted to 45.3 per cent and secondary education to 9.0 per cent the children forming the respective school-going age groups. Compulsory education was in force in 51 towns and 1,219 villages. The total number of boys under compulsion on rolls was 1,09,982.

The total expenditure on recognised institutions increased the Rs. 99.9 lakes to Rs. 7.81 crores. The government met 65.1 per cent of this expenditure, while the contribution from the local board fees, endowments and other sources was 13.9, 13.3, 1.1 at 5.6 per cent respectively. On an average, the annual cost of education a pupil was Rs. 313.5 in an arts and science college, Rs. 50.6 in secondary school and Rs. 26.9 in a primary school. The average annual cost per capita (of population) was Rs. 3.6.

The teachers working in recognised schools for general educatic increased from 40,136 to 44,845 (39,516 men and 5,329 women The trained teachers formed 46:5 per cent (51.3 per cent in secondar schools and 43:7 per cent in primary schools) of the total strengt of the staff. The teacher-pupil ratio was 1:31 in the primary an 1:25 in the secondary schools.

The output of graduates in arts and science (Pass and Hons was 1,910 and in professional subjects 1,319. The correspondir figures for the previous year were 1,596 and 1,054 respectively. The number of students declared successful in the Matriculation and equivalent examinations decreased from 12,671 to 11,278. As many a 7,800 adults were made literate.

Some important educational statistics are given on the following pages.

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# I-Area and Population

(in Square Miles) lation (Estimated)		• ′		•	•	•	4	. 1,30,272 2,19,80,000
	П	-Num	ber o	f Ins	titutio	ns		
	_		-		For Bo		For Gir	is Total
ersities			<b>′</b> •		:	2		2
is of Education		•	•			I	• •	I
arch Institutions.	•	•	•		•	•	• •	
ges for General Edu	icatio	n—						
Degree Standard .		•	•		19	•	2	21
Intermediate Standa		•	•		•	•	• •	
ges for Professional	and [	<b>Fechni</b>	cal					•
Education—					_			
Agriculture	• • • •		•		1	ľ	• •	I
Applied Art and Arc	hitec	ture	•			_		• • •
Commerce	•	•	•		_	3 I	• •	3 1
Engineering Forestry	•	•	•		•	_		
Law	:					4	•••	4
Medicine			•			i		Ĭ
Physical Education			•		•		••	••
Teachers' Training-	-					,		
Basic	•	•	•		•	•	••	•;
Non-Basic	•	•	•			4	2	6
Fechnology	•	•	•			I I	• •	I I
Veterinary Science Others	•	•				<b>.</b>	• •	
others	•	••			•	•	•••	••
ges for Special Educ	ation							
Music, Dancing and	Othe	r Fine	Arts			•	••	₩
Oriental Studies .	•	•	•		• •	•	• •	••
Sociology Others	•	•	•		• •	•	 I	ï
		•	•		•	•	•	•
ols for General Edu							_	
High and Higher Sec Widdle Schools—	conda	ry Sch	ools		297	7	58	355
Basic .	•	•	•		142	2		142
Non-Basic .	•	•	•		917		87	1,004
Primary Schools—								
Basic	•	•	•		39	)	I	40
Non-Basic .	•	•	•		12,081		650	12,731
Pre-Primary Schools		•	•				29	29
ols for Vocational an Education—	d Te	chnical	l					
griculture .	•	•	•		3		**	3
urts and Crafts .	•	•	•		3		••	3
commerce	•	•	•		• •		•-	• •
ingineering .	•	•	٠		I		•	1
ndustry	٠	•	• •		14		Ī	15
Aedicine	•	-	•		3		•	3
hysical Education	•	•	•		2		•	1 <b>2</b>
· · · · · · · · · · · · · · · · · · ·								•

				_		
					For Boys	For Girls
Teachers' Training	-					
Basic .					23	9
Non-Basic .					-5	ź
Technology .	•		•		••	••
Others	•	•	•	•	ĭ	
	•	•	•	•	•	• •
Schools for Special B						
Music, Dancing an	d Oth	ner F	me A	rts	10	
Oriental Studies	•.		•	-	27	• •
For the Handicapp			•	•	3	• •
For Social Workers			•	•		• •
Social (Adult) Edu	cation	۱.			2,528	170
Reformatory .			•		2	• •
Others	•				• •	2
77.0 T 4 T /						
TOTAL (1954-5	5)	•	•	•	16,134	1,014
TOTAL (1953-5	4)	•	•	•	14,516	993
	Ш-	-Nu	mber	of P	upils on Rolls	
					_	
A. By Type of Institu	itions				Boys	Girls
Universities .	_				1,202	91
Research Institutio	ms .	•	•	•	1,202	·
Arts and Science C		PC	•	•	0.076	 
Professional and T			ollage		9 <b>,97</b> 6	1,579
Special Education			onege	а,	<b>4,93</b> 9	427
High and Higher S	Cone	4am. (	e akaa	la ·	7 40	21
Middle Schools—	SECONO	lary 3	Schoo	15 .	1,30,174	30,275
Basic		•	•	•	35,457	4,170
Non-Basic .				•	1,68,703	37,705
Primary Schools-					, ,, <b>,</b>	2117 3
Basic .			_	_	2,015	907
Non-Basic .		-			6,80,289	2,09,189
Pre-Primary School	ıls	•	•	•	698	627
Schools for Vocation	nnala	nd T	echni	co1	096	02/
Education .	Jiiai a	110 1	CCIIIII	Cai	6 477	7.053
	EA.		. •	•	6,411	1,052
Schools for Special	. Equ	сапоп	l •	•	45,745	3,866
B. By Stages/Subject	s					
General Education (	Jnive	rsitv	Stand	ard) -	_	
Research	- 111 7 4		~~~10			7 6
M.A. and M.Sc.	•	•	•	•		15
B.A. and B.Sc. (Pa		d Ha	٠, ١	•	697	. 114
Intermediate (Arts	25 am	Caion.	13./	•	3,216	<b>53</b> 7
•			•	•	6,134	<del>99</del> 4
Professional Education dard)—	on (U	nivers	sity S	tan-		
Agriculture .			_	-	227	2
Commerce	_	`.	-	•	337	
Engineering .	•	•	•	•	2,423 400	13
Forestry .	•	•	•	•	499	1
Law	•	•	•	•	• •	••
·	•	•	•	•	I,242	8
Medicine .	•	•	•	•	501	87
Physical Education	•	•	•	•	• •	• •

			-			
				Boys	Girls	Total
Teachers' Training-		•				
Basic	•	•	•	• •		<b></b>
Non-Basic		•		<b>5</b> 17	323	840
Technology		•		114	• •	114
Veterinary Science.				282	• •	282
Other Subjects .						• •
Special Education (Univers	ity S	tanda	ırd)—			
Music, Dancing and Oth				- •	. •	• •
Oriental Studies						
Sociology .	•	•				
Domestic Science	•	•			21	21
Other Subjects .	•	•	•	33	3	36
•	·		. •	,,,	•	_
Jeneral Education (School		idard,	<b>)</b> —		0.064	
High and Higher Second	ary	•	•	47,570	8,065	55,635
Middle	•	•	•	2,02,346	36,557	2,38,903
Primary	•	•	•	7,66,722	<b>2,</b> 37,624	10,04,346
Pre-Primary	•	•	•	698	627	1,325
Jocational Education (Scho	ol S	tanda	rd)			
Agriculture			<i>,</i>	296	17	313
Arts and Crafts	•	-	•	345	4	349
Commerce	•		-		• • •	247
Engineering	•	-		r,290	11	1 ,301
Forestry	•		-	-,-,-		- ,,
Industry	•	•	•	•••		••
Medicine .	•	•	-	711	35	746
Physical Education .	•	•		508	67	575
Teachers' Training—	•	•	•	500	• /	313
Basic		_	_		<b>7</b> 7	<b>77</b>
Non-Basic	•	•	•	3,043	841	3,884
Technology	•	-	•	3,043	-4-	J_000 <b>4</b>
Other Subjects .	•	•	•	218	• •	218
,	•	•	•	4.0	• •	2.10
Special Education (School	Stan	(dard	_			
Music, Dancing and Oth	ier F	ine A	rts	452	490	942
Oriental Studies	•	•		738	33	77 I
For Social Workers		•		•_•	• •	
Social (Adult) Education	n.	•	•	44,288	3,254	47,542
For the Handicapped		•	•	79	6	85
Reformatory		•	•	188		188
Other Subjects .		•			83	83
TOTAL (1954-55)		_	_	10,85,609	2,89,909	13,75,518
TOTAL (1953-54)			-	10,01,087	2,59,908	12,60,995
1 0 1 212 (1933 34)	•	•	•	10,01,007	-,,,,,,,,	-2,00,993
IVBx	pend	litur	on E	ducational l	institutions	
A. By Sources				For Boys	For Girls	Total
Government Funds-				Rs.		
					Rs.	Rs.
Central	•	•	-	16,86,488	56,878	17,43,366
State Disseint Poord Funds	•	•	•	4,49,25,182	49,36,965	4,98,62,147
District Board Funds	•	•	•	65,13,877	1,98,409	67,12,286
Municipal Board Funds	•	•	•	32,83,434	8,72,677	41,56,111
Fees	•	•	•	93,78,781	1 ,21,929	1,04,00,710
Endowments etc	•	•	•	7,81,168	93,075	8,74,243
Other Sources .	•	•	•	35,39,854	7,85,029	<b>43,2</b> 4,883

		7	•		
			For Boys]	For Girls	Total
- Du Tone of Implementation			Rs.	Rs.	Rs.
B. By Type of Institutions					
Direct Expenditure on-					
Universities		•	22,62,567	• •	22,62,567
Boards of Education .	•	•	4,75,61 <b>7</b>	• •	4,75,617
Research Institutions	• •	•			a6 aa 240
Arts and Science Colleges Colleges for Professional		hnical		1,42,473	36,22,149
Education Colleges for Special Educ	ation .	•	40,25,319	1,14,5 <b>34</b> 63,658	41,39,853 63,658
High and Higher Seconds  Middle Schools—	ary Scho	ools	1,03,79,997	20,55,997	1,24,35,994
Basic		_	11,73,177		11,73,177
Non-Basic .	• •	•	62,55,535	7,08,088	69,63,623
Primary Schools—	•	•	~ <del>~</del>	7,00,000	09,03,023
Basic	•		35,959	6,602	42,561
Non-Basic .	• •	•	2,10,50,300	29,15,920	2,39,66,220
Pre-Primary Schools	0.1	•	• • •	66,512	66,512
Vocational and Technical		•	20,95,982	3,47,825	24,43,807
Special Education Schools	•	•	5,95,628	42,781	6,38,409
TOTAL (Direct)	• •	•	5,18,29,757	64,64,390	5,82,94,147
Indirect Expenditure—					
Direction and Inspection		•	16,77,502	1,92,720	18,70 <b>,222</b>
Buildings		•	98,30,131	7,94,781	1,06,24,912
Scholarships		•	41,45,699	2,96,769	44,42,468
Hostels		•	7,60,526	1,47,312	9,07,838
Other Miscellaneous Item	1\$		18,65,669	68,950	19,34,159
TOTAL (Indirect)	• •	•	1,82,79,027	15,00,572	1,97,79,599
GRAND TOTAL (195	54~55)	•	7,01,08,784	79,64,962	7,80,73,746
GRAND TOTAL (195	3-54)	•	6,09,22,519	71,60,183	6,80,82,702
	<b></b>	_			
	VNut	nber	of Teachers		
			Men	Women	Total
** *** ****					
Universities and Colleges Secondary Schools—	•	•	997	105	1,103
Trained		•	7,008	1,250	8,258
Untrained			7,185	649	7,834
Primary Schools— Trained			_	•	
Untrained	• •	•	10,090	2,449	12,539
Pre-Primary Schools-	• •	•	15,232	921	16,153
Trained	•	•		42	42
Untrained	C-L	•	1	18	19
Vocational and Technical	ocnoois	•	54 <u>r</u>	92	633
Special Education Schools	•	•	146	26	172
TOTAL (1954-55)		•	41,200	5,553	46,753
TOTAL (1953-54)	• •	•	37,263	5,038	42,301

41
VI—Examination Results

VI—Examination	n Results		
	Boys	Girls	Total
o. of Students Passing-			
M.A. and M.Sc.	670	106	776
B.A. and B.Sc. (Pass and Hons.).	1,484	426 ·	1,910
Professional (Degree)	1,214	io5	1,319
Professional (Diploma/Certificate)  Matriculation and Equivalent Examina-	. 1,977	405	2,382
tions	9,355	1,923	11,278
VII-Number of Institution	s in Rural	Arcas	
4	For Boys	For Girls	Total
niversities and Colleges	• •		
ligh and Higher Secondary Schools	42	• •	42
liddle Schools	920	7	927
rimary and Pre-Primary Schools	11,204	280	11,484
ocational and Special Education Schools	2,309	161	2,470
TOTAL (1954-55)	14,475	448	14,923
TOTAL (1953-54)	13,127	394	13,521
VIII—Number of Pupils	from Rural	Areas	
	Boys	Girls	Total
niversities and Colleges	4,396	241	4,637
igh and Higher Secondary Schools	27,128	1,126	28,254
liddle Schools	1,78,547	23,559	2,02,106
rimary and Pre-Primary Schools.	5,44,830	1,07,023	6,51,853
ocational and Special Education Schools	41,512	2,190	43,702
TOTAL (1954-55)	7,96,413	1,34,139	9,30,552
TOTAL (1953-54)	7,44,141	1,12,188	8,56,329
IX-Strength of Education Dire	ctorate and	Inspectorate	,
	Men	Women	Total
rector of Public Instruction	I		
puty Director of Public Instruction			1
visional Superintendent of Education	<b>3</b>	• •	3 8
spectress of Schools.	••	3	3
strict Inspector of Schools	25	<b>3</b> 8	33
stt. District Inspector of Schools	296	22	318
ficer on Special Duty (Physical Education	- 7	••	1
	•		•

## **MADRAS**

During the year under review, the total number of recognised educational institutions in the State increased by 3,502 to 29,601. Of these, 5·2 per cent were managed by the government, 48·6 per cent by local boards and 46·2 per cent by private bodies (44·9 per cent aided and 1·3 per cent unaided). The total number of pupils in these institutions also rose from 36·93 lakhs to 38·77 lakhs (25·39 lakh boys and 13·38 lakh girls). They were distributed as: pre-primary stage 0·1 per cent, primary stage 76·4 per cent, secondary stage 19·2 per cent, university stage (general education) 0·9 per cent, while the remaining 3·5 per cent received professional and special education of both school and college standards. Nearly 62 per cent of the pupils came from rural areas. Primary education was imparted to 63·8 per cent and secondary education to 14·8 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 247 towns and 683 villages. The number of pupils under compulsion on rolls was 7,86,800 (4,83,780 boys and 3,03,020 girls).

The total expenditure on recognised institutions increased by Rs. I·43 croies to Rs. I8·25 crores. The Government met 58·8 per cent of this expenditure, while the contribution from the local boards fees, endowments and other sources was II·8, I9·0, I0·0 and 0·4 per cent respectively. On an average, the annual cost of educating a pupi was Rs. 244·I in an arts and science college, Rs. 73·8 in a secondary school and Rs. 24·0 in a primary school. The average annual cost per capita (of population) was Rs. 4·8.

The teachers working in recognised schools for general education increased from 1,17,378 to 1,27,198 (89,087 men and 38, 111 women). The trained teachers formed 93.5 per cent (87.8 per cent in secondary schools and 94.8 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:30 in the primary and 1:23 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 4,741 and in professional subjects 3,006. The corresponding figure for the previous year were 4,671 and 2,770 respectively. The number of students declared successful in the Matriculation and equivalent examinations decreased from 33,586 to 33,172. As many as 8,863 adults were made literate.

Some important educational statistics are given on the following pages.

43

# I-Arca and Population

	1-2	LI CA	диц	T OF	HIALIV				
Area (in Square Miles) Population (Estimated)	• .	-		•	•	•	•	•	60,362 <b>3,7</b> 8,70,000
	<b>n</b>	Num	ıber (	of In	stituti	ions		-	
					For 1	Boys	For	Girls	Total
Universities Boards of Education Research Institutions	•	:	• •			2 I -		•••	2 1
Colleges for General Educ	ation-	_							
Degree Standard Intermediate Standard	•	•	•		3	4 6		10	J4 12
Colleges for Professional Education—	and T	echi	nical	•					
Agriculture	ecture		•			I	•	••	r
Commerce Engineering Forestry	•	•	•			5 1		••	5 I
Law Medicine	•	•	•			1 7		•••	<u>r</u> 7
Physical Education. Teachers' Training— Basic	•		•		•	I		••	I
Non-Basic . Technology . Veterinary Science .	•	•	•			7 I		3	сі  г
Others	ration-		•		٠,	•		••	••
Music, Dancing and O			Arts			2		• •	2
Oriental Studies .		•	•		2	15			21
Sociology Others		•	•			• •		• •	••
Schools for General Edu			•						
High and Higher Secon			ols .		[7:	35		181	916
Middle Schools— Basic					т.	E*7			157
Non-Basic	:	•	•			57 9 <b>2</b>		25	117
Basic	•	•	•			18		••	918
Non-Basic Pre-Primary Schools	. :	•	•		24,4	••		31	24,432 31
Schools for Vocational Education—	and '	Tech	mical						
Agriculture Arts and Crafts .	•	•	•			••		18	18

		For Boys	For Girls	Tota
	Commerce	338	••	338
	Engineering	•••	• •	••
	Forestry	• •	• •	
	Industry	29	1	30
	Medicine		• •	
	Physical Education		• •	• •
	Teachers' Training—		••	• •
	Basic	22	16	40
		32		48
	Non-Basic	44	53	97
	Technology	9	• •	9
	Others ,	• •	• •	• •
	Schools for Special Education-			
	Music, Dancing and Other Fine Arts	3	• •	3
	Oriental Studies	56	I	
	For the Handicapped	_	ī	57
	For Social Workers	14		15
		2 284	• •	2 2 2 4
	Social (Adults) Education	2,284	• •	2,284
	Reformatory	6	3	9
	Others	8	I	9
•	TOTAL (1954-55)	29,251	350	29,601
	TOTAL (1953-54)	25,756	343	26,099
	III—Number of I	Pupils on Rol	ls	
	•	Boys	Girls	Total
	A. By Type of Institutions			
	A. By Type of Institutions Universities	2 222		
	Universities	2,222	174	2,396
	Universities	• •	• •	• •
	Universities Research Institutions Arts and Science Colleges	33,673	5,741	39,41 <b>4</b>
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges	33,673 7,31 <b>2</b>	5,741 1,280	39,414 8,592
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges	33,673 7,312 1,169	<b>5,</b> 741 1,280 198	39,414 8,592 1,367
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools	33,673 7,31 <b>2</b>	5,741 1,280	39,414 8,592
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges	33,673 7,312 1,169	<b>5,</b> 741 1,280 198	39,414 8,592 1,367
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools	33,673 7,312 1,169 3,66,269	5,741 1,280 198 1,19,485	39,414 8,592 1,367 4,85,754
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic	33,673 7,312 1,169 3,66,269	5,741 1,280 198 1,19,485	39,414 8,592 1,367 4,85,754
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic	33,673 7,312 1,169 3,66,269	5,741 1,280 198 1,19,485	39,414 8,592 1,367 4,85,754
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools—	33,673 7,312 1,169 3,66,269 26,242 16,032	5,741 1,280 198 1,19,485 16,463 7,410	39,414 8,592 1,367 4,85,754 42,705 23,442
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic	33,673 7,312 1,169 3,66,269 26,242 16,032	5,741 1,280 198 1,19,485 16,463 7,410	39,414 8,592 1,367 4,85,754 42,705 23,442
i	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052
i	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical	33,673 7,312 1,169 3,66,269 26,242 16,032	5,741 1,280 198 1,19,485 16,463 7,410	39,414 8,592 1,367 4,85,754 42,705 23,442
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870
ì	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032 35,674	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870 46,689
į	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Special Education	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870
į	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Special Education  B. By Stages/Subjects	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032 35,674	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870 46,689
·	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Special Education  B. By Stages/Subjects General Education (University Stan-	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032 35,674	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838 11,015 6,528	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870 46,689
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Special Education  B. By Stages/Subjects General Education (University Standard)—	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032 35,674	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870 46,689 72,672
i P	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Special Education  B. By Stages/Subjects General Education (University Standard)— Research	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032 35,674 66,144	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838 11,015 6,528	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870 46,689
i	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Special Education  B. By Stages/Subjects General Education (University Standard)— Research M.A. and M. Sc.	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032 35,674 66,144	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838 11,015 6,528	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870 46,689 72,672
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Special Education  B. By Stages/Subjects General Education (University Standard)— Research M.A. and M. Sc.	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032 35,674 66,144	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838 11,015 6,528	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870 46,689 72,672
	Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Special Education  B. By Stages/Subjects General Education (University Standard)— Research	33,673 7,312 1,169 3,66,269 26,242 16,032 62,400 19,20,440 1,032 35,674 66,144	5,741 1,280 198 1,19,485 16,463 7,410 37,660 11,31,612 838 11,015 6,528	39,414 8,592 1,367 4,85,754 42,705 23,442 1,00,060 30,52,052 1,870 46,689 72,672

					Boys		
Professional	Education	ı (U	niver	sity			
Standard)-	-	•				, 1	
Agriculture	<u>_</u>	_			295	8	303
Commerce		-	_	•	4,326	3	4,329
Engineering	,	•		_	1,947		1,947
Forestry	•	•	. •	•	93	••	93
		• .	•	•		25	1,267
Law Medicine	•	•	•	•	1,242	682	3,201
		•	•	•	2,519	.8	56
Physical Ed Teachers'			•	•	48	.0	٠,
Basic				•			• •
Non-Bas	ic .				612	249	861
Technology		_		•	196	Ĩ	197
Veterinary		•	•	•	306	4	310
Other Subj		•	•	•	••	••	•
,541 1. <u> </u>			٠, ۵	•			
Special Educadard)—	ation (Uni	versi	y Sta	<b>11</b> -			
•		۰.	<b>~</b> .		0-		222
Music, Dar		Other	Line	Arts	89	144	233
Oriental St		•	•.	•	1,224	110	1,334
Sociology	• •	•	•	•	24	15	39
Domestic S					• •	<b>6</b> 8	68
Other Subj	jects .	•	•	•	231	48	279
General Educ	cation (Sc	hool S	Standa	rd)—			
High and I	Higher Se	conda	ıry		1,71,316	43,714	2,15,030
Middle			•	•	3,79,859	1,45,976	5,25,835
Primary					18,39,616	11,22,272	29,01,888
Pre-Primar	у .		•	•	1,624	1,506	3,130
Vocational E dard)—	ducation!	(Sch	ool S	itan-			
Agriculture	е .					• •	
Arts and C					6	959	965
Commerce			-		20,066	2,183	22,249
Engineerin	-				,		• •
Forestry	· ·	•	•	-		• •	
Industry	•	•	•	•	1,858	197	2,055
Medicine		•	•	•	193	10	203
	duantian	•	•	•	219	60	279
Physical E Teachers'		_ •	•	•	_		
Basic		•		•	2,988	1,615	4,603
Non-Bas	sic .				7,105	6,379	ĭ 3,484
Technolog					4,049	5	4,054
Other Sub		•	•	•	53		53
Special Educ	sation (Col	2001	Standa	rd\			
					366	10	376
Music, Da	ncing and	otne	r rme	TATES			
Λ-' -	rm/hee	-			2,222	811	3,033
Oriental Si For Social		•	•	_	240		240

·			40		
	•		Boys	Girls	Total
Social (Adult) Education	Ω.		58,384	4,506	62,890
For the Handicapped	•		671	321	992
Reformatory	•	•	2,711	756	3,467
Other Subjects	•		1,286	37	1,323
TOTAL (1954-55) TOTAL (1953-54)	•	•	25,38,609 24,22,129	13,38,404 12,71,313	38,77,013 36,93,442
	ditur	on F	ducational In		3-173111-
A. By Sources			For Boys Rs.	For Girls Rs.	Total Rs.
_					
Government Funds-				_	,
Central	•	•	55,07,968	2,45,601	57,53,569
State .  District Board Funds .	•	٠	9,48,55,130	66,97,177	10,15,52,307
Municipal Board Funds		•	1,37,06,301	1,11,702 1,54,028	1,38,18,00 <b>3</b> 77,31,932
Fees	•	•	75,77,904 3,05,58,918	41,47,618	3,47,06,536
Endowments etc.		:	1,43,71,808	37,49,916	1,81,21,724
Other Sources			6,50,150	1,42,600	7,92,750
B. By Type of Institutions				• •	
Direct Expenditure on-					
Universities			51,83,163		51,83,16 <b>3</b>
Boards of Education		•	13,79,297	• •	13,79,297
Research Institutions			- 377 75-77		- 31/ 21-21
Arts and Science College Colleges for Professiona	es .	Tech-	80,07,770	16,14,538	96,22,308
nical Education .		1 0011-	55,97,307	2,17,982	58,15,289
Colleges for Special Edu	ucation		3,54,400	-,1,,,0-	3,54,400
High and Higher Second	dary S	chools	3,09,67,550	67,22,577	
Middle Schools—				-	
Basic			13,40,081		13,40,081
Non-Basic		•	12,88,994	3,92,471	16,81,465
Primary Schools—					
Basic		•	23,69,240		23,69,240
Non-Basic		•	7,32,61,017	• •	7,32,61,017
Pre-Primary schools				1,35,316	1,35,316
Vocational and Technical	ai Sch	ools .	34,06,448	10,10,272	44,16,720
Special Education School	ois .	•	13,08,060	88,561	13,96,621
TOTAL (Direct)	•	•	13,44,63,327	1,01,81,717	14,46,45,044
Indirect Expenditure—					
Direction and Inspection	n,	•	33,25,077	1,29,305	34,54,383
Buildings	•	•	1,42,42,797	19,76,044	
Hostels	٠ .	•	61,32,447	16,18,639	
Other Miscellaneous Ite	ms	•	54,26,825 36,37,706	13,42,936	67,69,7 <b>61</b> 36,37,706
[] [ Indirect)		•	3,27,64,852		30,37,700
•	/****				18,24,76,821
GRAND TOTAL GRAND TOTAL		-55) · -54) ·	16,72,28,179 15,53,56,555	1,28,34,162	1 6,81,90,717

V—Number of Teachers									
		/	Men	Women	Total				
Jniversities and Colleges Secondary Schools—		•	2,898	702	3,60				
Trained Untrained		•	15,510 2,465	5,257 426	20,76 2,89				
Primary Schools— Trained Untrained .		:	66,256 4,850	31,763 575	98,019 5,425				
Pre-Primary Schools-									
Trained Untrained Vocational and Technical S Special Education Schools		•	6  1,583 421 93,989	82 8 432 143 39,388	88 8 2,015 564 1,33,377				
TOTAL (1954-55 TOTAL (1953-54	<b>:</b>		93,909 87,440	36,041	1,23,48I				
	Zaminatio	n Re							
			Boys	Girls	To tai				
No. of Students Passing-									
M.A. and M.Sc.			263	48	311				
B.A. and B.Sc. (Pass and	1 Hons.)	•	3,919	822	4,741				
Professional (Degree)		•	2,643	363	3,006				
Professional (Diploma/C Matriculation and Equ	ertificate) ivalent Exa	_:	10,877	4,625	15,502				
minations .	•	•	26,870	6,302	33,172				
VII—Number	of Instit	ution	s in Rural Ar	'¢as					
			For Boys	For Girls	Total				
Universities and Colleges		_	16	1	17				
High and Higher Seconda	ry Schools	•	163	2	16 <b>5</b>				
Middle Schools			127	2	129				
Primary and Pre-Primary	Schools	•	21,035	3	21,038				
Vocational and Special Ed	ucation Sch	ools	1,848	8	1,85 <b>6</b>				
<del>-</del>			·	16	00.005				
TOTAL (1954-55 TOTAL (1953-5.	5) • 4) •	•	23,189 18,829	13	23,205 18,842				
	VIII—Number of Pupils from Rural Areas								
			Boys	Girls	Total				
Tining and A Callege			15,088	2.088	17,176				
Universities and Colleges	- Cabaala	•	12,000	25,646	1,56,267				
High and Higher Seconda	ry Schools	•	1,30,621	25,040 9,613					
Middle Schools	0.1	•	21,829		31,442				
Primary and Pre-Primary	Schools		13,91,135	7,36,306	21,27,441				
Vocational and Special Ed	lucation Sch	roois	60,382	7,845	68,227				
TOTAL (1954-5 TOTAL (1953-5			16,19,055 1 <b>3,</b> 75,691	7,81,498 6,6 <b>9</b> ,884	24,00,553 20,45,575				
, , , , , ,	-								

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IX-Strength of Education Directorate and Inspectorate

	Men	Women	Total
Director of Public Instruction	ĭ		1
Deputy Director of Public Instruction .	3	••	3
Divisional Inspector of Schools .	2	• •	2
District Educational Officers	19	••	19
Inspector of Oriental Studies/Anglo-Indian	_		_
Schools	2 '	••	2
Chief Inspector of Physical Education.	I	••	I
Basic Education Officer	2	••	2
Inspectress of Girls' Schools		5	5
Women Specialist in Physical Edu-			•
cation		ĭ	I
Special officer for Libraries and Adult		•	
Education	I		1
Special Officers for Audio-Visual Edu-			
cation etc.	I	• •	I
		•	
Deputy Inspectors of Schools	332	• •	332
Regional Physical Inspector	4	•	4

# I-Area and Population

Area (in Square Miles) Population (Estimated)	•	•	•	• • •	
	II—I	Num	ber o	f Institution	19
				For Boys	For Girls
Universities				I	
Boards of Education		•		• •	• •
Research Institutions .	•	•	•	••	. ••
Colleges for General Edu	acation		,		
Degree Standard .	•		•	10	I
Intermediate Standard		•	•	3	• •
Colleges for Professional Education—	l and f	<b>Fech</b>	nical		
Agriculture		•		I	• •
Applied Art and Archi	itecture	•	•	• •	• •
Commerce	•	•	•	• •	• •
Engineering Forestry	•	•	•	• •	••
Law	•	•	•	• •	• •
Medicine	:	·	•	2	••
Physical Education .	•	•	•	• • •	• •
Teachers' Training— Basic					
Non-Basic	•	•	•	·· I	• •
Technology	·		·	•	• • • • • • • • • • • • • • • • • • • •
Veterinary Science					• •
Others .					• •
Colleges for Special Edu	cation-				
Music, Dancing and C	Other F	ine A	Arts		
Oriental Studies .	•			3	
Sociology	•	•	•		• •
Others		•	•	• •	
Schools for General Edu	cation				
High and Higher Seco. Middle Schools—	ndary :	Schoo	ols .	211	13
Basic	•	•		15	
Non-Basic . Primary Schools—	•	•	•	578	39
Basic Non-Basic .	•.	•	•	355	•••
Pre-Primary Schools	•	•	•	13,957	210
Schools for Vocational a Education—	nd Te	chnic	al	••	••
Agriculture				ı	
Arts and Crafts .	:		•	2	8
Commerce .			٠	2	• • •
Engineering .	•			Ī	• •
Forestry	•			• •	• •
Industry	•	•	•	14	2
Medicine Physical Education	•	•	•	I	4
Tulysicat Editication	•	•	•	• •	• •

						For Boys	For Girls	Total
Teachers' Trai	ning-	_					•	
Basic .						6	• •	6
Non-Basic			ı	•	•	24	2	26
Technology		,	• .	•	•	I	'● •	I
Others	•		į	•	٠	• •	• -	
chools for Spec	ial Ed	ucatio	n					
Music, Dancir	g and	Othe	r Fin	ie Ar	rts	5	• •	. 5
Oriental Studi			,	•	•	137	τ	138
For the Handi		d .	•	•	•	I	• •	1
For Social Wo			•	•	•	4	I	5
Social (Adult)		ition .	•	•	•	1,476	31	1,507
Reformatory . Others .		•	•	•	•	660	••	650
Onicis .	• •	•	•	•	•	669	I	670
TOTA	L (195	(4-55)				17,481	313	17,794
TOTA.	L (195	3-54)		•	٠	14,291	270	14,561
	IJ	IN	ımbe	er of	Pu	pils on Rol	18	
						•		•
						Boys	Girls	Totai
A. By Type of I	nstitu	tion				•		
Universities						270	•	570
Research Insti	tution	ıs	•	:	•	270	3	273
Arts and Scien			,			4,945	425	5,370
Professional a	nd Te	chnic	al Col	leges		422	6 <b>ï</b>	483
Special Educa					•	209	6	215
High and Hig		conda	ry So	chool	S	52,386	6,415	58,801
Middle Schoo	ls—							
Basic Non-Basic	•	•	•	•	•	1,501	402	1,903
Primary Scho	nie	•	•	•	•	45,635	6,647	52,282
Basic				_	_	15,106	5,455	20,561
Non-Basic		:		:	:	4,59,617	1,48,850	6,08,467
Pre-Primary S	School	s			•	4,55,,	- 3-1-7-3-	
Schools for V	ocatio	nal a	nd T	echni	ical			
Education		<u>.</u> .	٠.	•	٠	2,752	495	3,247
Schools for Sp	ecial	Educ	ition	•	•	59,962	6,471	66,433
B. By Stages   St	ıbjects							
General Educ dard)—	ation	(Uni	versity	y Sta	<u>n-</u>			
Research			•			11		11
M.A. and M			•	. • .	٠	168	17	185
B.A. and B						1,289	114	1,403
Intermedia	-			•	. •	3,241	294	3,535
Professional Standard	Edu }_	cation	(Ur	ivers	ity			
Agriculture					_	29	<b>.</b> -	. 29
Commerce		•	•	•		226	••	226
Engineering	5	•	•	•	•	• •	••	. •

					Boys	Girls	Tota
Forestry .						•	•
Law					247	I	248
Medicine .	_	_			329	47	376
Physical Educat	tion	-			J-7	• • •	
Teachers' Train	nie G	_•	•	•	• •	• •	. ••
	TITIB.	_					
Basic	•	•	٠	•	• •	• •	• •
Non-Basic	•	•	•	•	64	14	78
Technology		•	•	•	23	2	25
Veterinary Scien	nce	. •		•	• •	• •	• •
Other Subjects							
0.000							
Special Education dard)— Music, Dancing					a		•
		O LITE	Title	. VIII		• ;	• •
Oriental Studies	•	•	•	•	209	6	215
Sociology	٠.	•	•	•	• •	• •*	
Domestic Science	ce	• '	•	•	• •		• •
Other Subjects	•	•	•	•	• •		
General Education High and Highe Middle	-	conda	ry.	•	30,821	2,300	33,121
	•	•	•	•	34,752	3,461	38,213
Primary		•	•		5,03,848	1,59,826	6,63,674
							~,~,,~,4
Pre-Primary	·	-L1	•	•	4,700	2,182	6,882
Pre-Primary  Vocational Educati  Agriculture	on (S		•	•	4,700	2,182	6,882
Vocational Educati	· on (S		•	•	4,700	2,182	6,882
Vocational Educati Agriculture Arts and Crafts	on (S		•	•	4,700 	2,182  145	112
Vocational Educati Agriculture Arts and Crafts Commerce	on (S		•	dard)	4,700 	2,182	6,882 112 200 164
Vocational Educati Agriculture Arts and Crafts Commerce Engineering	on (S		•	•	4,700 — 112 55 164 278	2,182  145	112
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry			•	dard)	4,700 112 55 164 278	2,182  145	6,882 112 200 164
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry	on (S		•	dard)	4,700 112 55 164 278  408	2,182	6,882 112 200 164 278
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine			•	dard)	4,700 112 55 164 278	2,182  145	6,882 112 200 164 278 
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati			•	dard)	4,700 112 55 164 278  408	2,182  145 	6,882 112 200 164 278  609
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini			•	dard)	4,700 112 55 164 278  408	2,182  145  201 66	6,882 112 200 164 278 
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati			•	dard)	4,700 112 55 164 278  408 5	2,182  145  201 66	6,882 112 200 164 278  609 71
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini			•	dard)	4,700  112 55 164 278 408 5	2,182  145  201 66	6,882 112 200 164 278  609 71
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic			•	dard)	4,700  112 55 164 278 408 5 364 1,400	2,182  145  201 66 	6,882 112 200 164 278  609 71 364 1,483
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology			•	dard)	4,700  112 55 164 278 408 5	2,182  145  201 66	6,882 112 200 164 278  609 71
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic			•	dard)	4,700  112 55 164 278 408 5 364 1,400	2,182  145  201 66 	6,882 112 200 164 278  609 71 364 1,483
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology		chool	Stand	dard)	4,700  112 55 164 278 408 5 364 1,400	2,182  145  201 66 	6,882 112 200 164 278  609 71 364 1,483 100
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a	on ng—	chool	Stand	dard)	4,700  112 55 164 278 408 5 364 1,400 100	2,182  145  201 66 	6,882 112 200 164 278 609 71 364 1,483 100
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a	on ng—	chool	Stand	dard)	4,700  112 55 164 278 408 5 364 1,400 100	2,182  145  201 66  83 	6,882 112 200 164 278  609 71 364 1,483 100
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a Oriental Studies	on ng—	chool	Stand	dard)	4,700  112 55 164 278 408 5 364 1,400 100	2,182 145 201 66 83	6,882 112 200 164 278 609 71 364 1,483 100
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a Oriental Studies For Social Worke	on ng—	chool	Stand	dard)	4,700  112 55 164 278 408 5 408 1,400 100 102 3,157 197	2,182 145 201 66 83 231 63 22	6,882 112 200 164 278  609 71  364 1,483 100 
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a Oriental Studies For Social Worke Social (Adult) Ed	on ng—  Schoo	chool	Stand	dard)	4,700  112 55 164 278 408 5 364 1,400 100 102 3,157 197 34,277	2,182 145 201 66 83	6,882 112 200 164 278 609 71 364 1,483 100
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a Oriental Studies For Social Worke Social (Adult) Ed For the Handican	on ng—  Schoo	chool	Stand	dard)	4,700  112 55 164 278 408 5 408 1,400 100 102 3,157 197	2,182 145 201 66 83 231 63 22	6,882 112 200 164 278  609 71  364 1,483 100 
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a Oriental Studies For Social Worke Social (Adult) Ed For the Handicap Reformatory	on ng—  Schoo	chool	Stand	dard)	4,700  112 55 164 278 408 5 364 1,400 100 102 3,157 197 34,277	2,182 145 201 66 83 231 63 22 2,210	6,882 112 200 164 278  609 71 364 1,483 100  333 3,220 219 36,487
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a Oriental Studies For Social Worke Social (Adult) Ed For the Handican	on ng—  Schoo	chool	Stand	dard)	4,700  112 55 164 278 408 364 1,400 100  102 3,157 197 34,277 8	2,182  145 201 66 83 231 63 22 2,210	6,882 112 200 164 278  609 71 364 1,483 100  333 3,220 219 36,487
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a Oriental Studies For Social Worke Social (Adult) Ed For the Handicap Reformatory Other Subjects	on ng—  Schoo and O rs ucation ped  .	l Star	Stand	dard)	4,700  112 55 164 278 408 5 364 1,400 100  102 3,157 197 34,277 8 22,221	2,182  145 201 66 83 231 63 22 2,210 3,945	6,882 112 200 164 278  609 71 364 1,483 100  333 3,220 219 36,487 8
Vocational Educati Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educati Teachers' Traini Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a Oriental Studies For Social Worke Social (Adult) Ed For the Handicap Reformatory	on ng— Schoo and O rs ucation ped	chool	Stand	dard)	4,700  112 55 164 278 408 5 364 1,400 100  102 3,157 197 34,277 8	2,182  145 201 66 83 231 63 22 2,210	6,882 112 200 164 278  609 71  364 1,483 100  333 3,220 219 36,487 8

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# IV-Expenditure on Educational Institutions

•			<b></b>
	For Boys	For Girls	Total
	Rs.	, Rs.	Rs.
A. By Sources	÷		
Government Funds—			,
Central	13,47,287	8,541	13,55,828
State .	2,14,16,054	11,46,554	2,25,62,608
District Board Funds	3,19,470	19,040	3,38,510
Municipal Board Funds	76,721	11,487	88,208
Fees	38,28,441	62,615	38,91,056
Endowment etc	2,85,107	1,213	2,86,320
Other Sources	26,40,340	1,16,639	27,56,979
B. By Type of Institutions	74-754-	-,-,-,-	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Direct Expenditure on —			
-	- 044		-06
Universities	7,86 <b>,396</b>		7,86,396
Boards of Education	•,•	•,•	• •
Research Institutions			
Arts and Science Colleges	20,82,416	72,360	21,54,776
Colleges for Professional and Tech-			# mm Onto
nical Education	15,77,872	• •	5,77,872
	1,88,044	2 24 060	88,044 46,66,372
High and Higher Secondary School Middle Schools—	s [43,31,403	3,34,969	40,00,372
Basic	1,50,494	• •	1,50,494
Non-Basic	25,92,274	2,01,965	27,94,239
Basic	6,81,881		6,81,881
Non-Basic	82,82,505	2,35,759	85,18,264
Pre-Primary Schools		• •	••
Vocational and Technical Schools.	9,21,368	1,17,416	10,38,784
Special Education Schools	17,54,251	46,432	18,00,683
TOTAL (Direct)	2,22,48,904	10,0 <b>8</b> ,901	2,32,57,805
Indirect Expenditure—			
Direction and Inspection   • •	10,22,467	31,848	10,54,315
Buildings	35,05,322	1,84,453	36,89,775
Scholarships	16,09,886	1,10,293	17,20,179
Hostels	1,86,807	15,482	2,02,289
Other Miscellaneous Items	13,40,034	15,112	13,55,146
TOTAL (Indirect)	76,64,516	3,57,188	80,21,704
GRAND TOTAL (1954-55) GRAND TOTAL (1953-54)	2,99,13,420 2,59,93,947	13,66,089 11,62,913	
	of Teachers	- · · •	
4—Muntaer		W <sup>†</sup>	Total
	Men	Women	Total
Universities and Colleges . Secondary Schools—	422	24	446
Trained	2,275	<b>28</b> 1	2,556
Untrained	3,192	80	3, <b>2</b> 72
Childinon	21.2-		3,-1-

54			
	Men	Women	Total
Primary Schools—			
			0.060
Trained	9,013 13,819	256 108	9,269 13,927
Pre-Primary Schools-	13,019	100	-3:7-/
Trained .			
Untrained	• •	• •	••
Vocational and Technical Schools	260	30	290
Special Education Schools	1,548	19	1,567
		,	
TOTAL (1954-55)	30,529	798	31,32
TOTAL (1953-54)	27,205	753	27,958
VI.—Ezeminatio	n Results		
, , , , , , , , , , , , , , , , , , ,		<b>C</b> : 1	m .
·	Boys	Girls	Tota
No. of Students Passing—	*		
M.A. and M. Sc.	72	6	78
B.A. and B. Sc. (Pass and Hons.)	673	53	720
Professional (Degree)	219	21	240
Professional (Diploma/Certificate) .  Matriculation and Equivalent Ex-	1,271	279	1,550
aminations	4,459	287	4,740
VII—Number of Institu	tions in Rura	l Areas	
	For Boys	For Girls	Tota
Universities and Colleges	For Boys	For Girls	
High and Higher Secondary Schools .	156	For Girls	• •
High and Higher Secondary Schools Middle Schools	156 5 <b>7</b> 2	  17	 156 589
High and Higher Secondary Schools  Middle Schools  Primary and Pre-Primary Schools	156 572 13,971	••	156 589 14,129
High and Higher Secondary Schools Middle Schools	156 5 <b>7</b> 2	  17	156 589 14,129
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	156 572 13,971 2,284	17 158 40	156 589 14,129 2,324
High and Higher Secondary Schools  Middle Schools  Primary and Pre-Primary Schools	156 572 13,971	 17 158	Total 156 589 14,129 2,324 17,198
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55)	156 572 13,971 2,284 16,983 13,833	17 158 40 215 176	156 589 14,129 2,324
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)	156 572 13,971 2,284 16,983 13,833	17 158 40 215 176	156 589 14,129 2,324
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Pupil Universities and Colleges	156 572 13,971 2,284 16,983 13,833	17 158 40 215 176 I Arcas Girls	156 589 14,129 2,324 17,198 14,009
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Pupil  Universities and Colleges High and Higher Secondary Schools	156 572 13,971 2,284 16,983 13,833 Is from Rura Boys 3,799 37,942	17 158 40 215 176 I Arcas Girls 172 1,687	156 589 14,129 2,324 17,194 14,009 Total 3,971 39,629
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools	156 572 13,971 2,284 16,983 13,833 Is from Rura Boys 3,799 37,942 44,163	17 158 40 215 176 Areas Girls 172 1,687 4,819	156 589 14,129 2,324 17,198 14,009 Total 3,971 39,629 48,982
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools	156 572 13,971 2,284 16,983 13,833 Is from Rura Boys 3,799 37,942	17 158 40 215 176 I Arcas Girls 172 1,687	156 589 14,129 2,324 17,194 14,009 Total 3,977 39,629 48,982
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education	156 572 13,971 2,284 16,983 13,833 Is from Rura Boys 3,799 37,942 44,163 4:57,373	17 158 40 215 176 1 Arcas Girls 172 1,687 4,819 1,42,248	Total 3,971 39,629 48,982 5,99,621
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools	156 572 13,971 2,284 16,983 13,833 Is from Rura Boys 3,799 37,942 44,163	17 158 40 215 176 Areas Girls 172 1,687 4,819	156 589 14,129 2,324 17,198 14,009

55
IX—Strength of Education Directorate and Inspectorate

	Men	Women	Total
Director of Public Instruction	I	• •	1
Deputy Director of Public Instruction .	1	• 4	1
inspectors of Schools	· 3	1	4
Adult/Social Education Officer	Ĭ		I
Organiser of Basic Education	1	• •	I
Chief Inspector of Physical Education .	I	• •	1
Superintendent of Sanskrit Studies .	I	• •	I
nspector of Physical Education	3	I	4
District Inspector of Schools	13	I	14
Deputy Inspector of Schools	24	2	26
Assistant Superintendent of Sanskrit	•		
Studies	1		1
Assistant Organiser of Basic Education.	I	• •	I
Sub-Inspector of Schools .	1 <i>7</i> 8		178
Assit. Sub. Inspector of Schools	74		74
Special Inspecting Officer for Moham-			
medan education	` I	• •	Л.
nspecting Maulvi	1 .	••	I
Personal Assistant to the Director of			
Public Instruction	2		2

### **PUNJAB**

During the year under review, the total number of recognist educational institutions in the State increased by 2,286 to 11,063. (these, 3.3 per cent were managed by the government, 87.9 per cent by local boards and 8.8 per cent by private bodies (3.3 per cent aided and 5.5 per cent unaided). The total number of pupils is these institutions also rose from 11.48 lakhs to 12.97 lakhs (9.91 lak boys and 3.06 lakhs girls). They were distributed as: primary stag 72.8 per cent, secondary stage 23.3 per cent, university stage (gener education) 2.3 per cent, while the remaining 1.6 per cent receive professional and special education of both school and colleg standards. Nearly 67 per cent of the pupils came from rural area Primary education was imparted to 63.9 percent and secondar education to 18.5 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 3 towns and 4,221 villages. The number of boys on rolls under con pulsion was 2,17,109.

The total expenditure on recognised institutions increased be Rs. 1.09 crores to Rs. 7.88 crores. The government met 45.4 per cer of this expenditure, while the contribution from the local board fees, endowments and other sources was 12.5, 31.4, 3.7 and 7 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 218.7 in an arts and science college, Rs. 48.6 in secondary school and Rs. 26.7 in a primary school. The average annual cost per capita (of population) was Rs. 6.1.

The teachers working in recognised schools for general education increased from 29,509 to 34,053 (27,296 men and 6,757 women). The trained teachers formed  $74 \cdot 0$  per cent ( $74 \cdot 5$  per cent in secondar schools and  $73 \cdot 8$  per cent in primary schools) of the total strengt of the staff. The teacher-pupil ratio was I:40 in the primary an I:34 in the secondary schools.

The output of graduates in arts and science (Pass and Hons was 7,210 and in professional subjects 1,989. The corresponding figures for the previous year were 7,116 and 1,136 respectively. The number of students declared successful in the Matriculation and equivalent examinations increased from 32,187 to 43,135. As mar as 2,828 adults were made literate.

Some important educational statistics are given on the followin pages.

I—Area and Population								
Area (in Square Miles) . Population (Estimated) .	•	•			37,37 <b>8</b> 1,28,50,000			
п	Nun	aber (	of Institutions	·				
			For Boys	For Girls	Total			
Universities	•	•	1	• •	1			
Boards of Education Research Institutions	•	•	• •		. • •			
Colleges for General Education			47	7	<i>E.</i> <b>A</b>			
Degree Standard Intermediate Standard .		•	47 1	••	5 <del>4</del> I			
Colleges for Professional and Education—	Techr	nical						
Agriculture	•	• •	I	• •	i <b>I</b>			
Applied Art and Architectu Commerce	re .	•	· · · · · · · · · · · · · · · · · · ·	• •	·· I			
Commerce Engineering	•	•	ī	• •	I			
Forestry		•	••	••	• •			
Law	•		I		Ţ			
Medicine	•	•	2	I	3			
Physical Education Teachers' Training—	•	•	I	• •	I			
Basic	•	•	I	• •	1			
Non-Basic	•	•	2	, 2	4			
Technology	•	•	I	• •	I I			
Veterinary Science Others	•	•						
	•	•	••	. • •	• •			
Colleges for Special Education	n— . Bio							
Music, Dancing and Other Oriental Studies	rine F	Arts	• •	• •	• • •			
Sociology	•	•	• •	• •				
Others	•	:	,	••	• • •			
Schools for General Education	n		,					
High and Higher Secondar	y Scho	ols.	<b>62</b> 8	95	723			
Middle Schools—					<b></b> .			
Basic	•	•	5	I	6			
Non-Basic	•	•	<b>577</b>	174	<b>751</b>			
Primary Schools-								
Basic .	•	•	223	70	293			
Non-Basic	•	•	7,559	1,355	8,914			
Pre-Primary Schools .	•	•	r	1	2			
Schools for Vocational and Education—	Techr	nical						
Agriculture	_		I	• •	r			
Arts and Crafts	•		7		7			
Commerce	•	•	• •,		• •			
Engineering	•	•	I	• •	1			
Forestry	•	•	4 4	• •	• •			

				For Boys	For Girls	Tota
Industry .			•	9	12	<b>2</b> I
Medicine .		•	•	ź	••	2
Physical Education		•	•	• •	••	
Teachers' Training	<del></del>					•
Basic.		•	•	6	• •	6
Non-Basic .		•	. •	2	I	3
Technology .	• •	•	•	12	• •	12
Others	•	•	•	••		••
Schools for Special B	ducation					
Music, Dancing an	d Other	Fine	Arts	I		1
Oriental Studies		•	•	• •	• •	
For the Handicap		•	•	Ĭ	••	I
For Social Worke	. 73	•	•	••	<u>::</u>	• •
Social (Adult) Edu	cation	. •	•	160	86	<b>24</b> 6
Reformatory.	•	•	•	2	• •	2
Others	•	•	•	• •	• •	• •
TOTAL(1954-55	· .			9,258	1,805	11,063
TOTAL(1953-54	r) .		•	6,985	1,792	8,777
				Boys	Girls	Total
A. By Type of Instit	utions			0		
Universities . Research Institution	•	•	•	218	9	<b>22</b> 7
Arts and Science Co		•	•	26 220	4.00-	
Professional and Te		`` `ollegee	•	26,332 2,664	4,221	30,553
Special Education C		Mileges		2,004	642	3,306
High and Higher Se		School	8	3,21,884	45,7 <b>6</b> 6	3,67,650
Middle Schools— Basic		1				
Non-Basic	• •	•	•	2,514	20	2,534
Primary Schools—	• •	•	•	1,29,205	49,324	1,78,529
Basic			_	16,683	8,140	24,823
Non-Basic		:	•	4,81,410	1,94,458	<b>6,75,868</b>
Pre-Primary Schools	3 .	•	·	62	16	78
Schools for Vocation	nal and '	Technic	al	- <del></del>	••	70
Education .		•	•	3,873	1,253	5,126
Schools for Special:	Education	n.	•	5,706	2,288	7 <b>,99</b> 4
B. By Stages/Subjects						
General Education	(Univers	ity Sta	<b>n</b> -			
dard)—				_	_	
Research	•	•	•	, <mark>84</mark>	6	90
M.A. and M.Sc.	one end	LTo \	•	894	170	1,064
B.A. and B.Sc. (I Intermediate Arts				6,778	1,174	7,952
Interinediate Arts	and off	дсеј	•	17,717	2,422	<b>20,</b> 1 <b>3</b> 9

			Boys	Girls	Total
Professional Education (U Standard)—	nivers	sity			
Agriculture	_		449		449
Commerce	_	-	í8j	••	189
Engineering	-		161	••	161
Forestry			••	••	
Law	-	_	609	3	612
Medicine	_	-	602	164	766
Physical Education .	-		37	6	•
•	•	•	31	Ū	43
Teachers' Training—				ı	
Basic	•	•	80	22	102
_ Non-Basic	•	•	1041	792	1,833
Technology .	•	•	138	• •	138
Veterinary Science	•	•	235	2	237
Other Subjects	•	•	<b>.</b> 67	3	70
Special Education (University)—	ity St	an-			
•	-				
Music, Dancing and Other	rme	Arts	• •	• •	• •
Oriental Studies	•	•	32	• •	32
Sociology	•	•	• •	• •	• • •
Domestic Science	•	•	• •		
Other Subjects	•	•	• •	• •	• •
General Education (School St		d)			•
High and Higher Seconda	ry.	•	70,466	6,638	77,104
Middle	•	•	1,96,317	29,283	2,25,600
Primary		•	6,83,355	2,60,955	9,44,310
Pre-Primary	•		94	137	231
Vocational Education (School)—	ol St	<u> 211</u> -			
A oto forms			82		82
Agriculture	•	•	298	• •	298
Arts and Crafts .	•	•		• •	•
Commerce	•	•	41	• •	41
Engineering	•	•	355	• •	35 <i>5</i>
Forestry	•	•.	 713	T 030	1.743
Industry	•	•	713	1,029 1 <b>5</b> 0	1,742 404
Medicine	. •	•	254	_	• •
Physical Education .	•	•	••	• •	• •
Teachers' Training-					
Basic	_	_	1,898	433	2,331
Non-Basic	-	-	391	449	840
Technology	•	-	1,446	772	1,446
Other Subjects	•	•	^) <del>13</del> °	• • •	
Special Education (School St	andar	d)—			
			• .	_	
Music, Dancing and Other	Fine	Arts	101	8	109
Oriental Studies .	•	•			
For Social Workers		•	22	11	33
Social (Adult) Education	•		5,194	2,280	7,474
• •					

			Boys	Girls	To
The she Tree Man			-0		
For the Handicapped	• •	•	58	. • •	
Reformatory . Other Subjects .	• •	•	353	• •	3:
Other Subjects .		•	`••	• •	
TOTAL (1954-5 TOTAL (1953-5	(5) (4)	•	9,90,551 8,91,107	3,06,137 2,56,778	
IV—Expendi	tare o	n Edu	cational Insti	itutions	
			For Boys Rs.	For Girls Rs.	Total Rs.
A. By Sources					•
Government Funds-	•	*			
Central			66,52,846	4,46,778	go oo 6a
State	•	•	2,29,01,616		70,99,62 2,86,58,12
District Board Funds	•		47,15,885	11,72,685	
Municipal Board Funds		•	23,84,156	16,27,321	
Fees	•	•	2,28,53,730	18,69,055	2,47,22,78
Endowments etc	•	•	22,21,792	6,57,290	
Other Sources	•	•	37,18,083	18,09,982	55,28,06
B. By Type of Institutions  Direct Expenditure on—					
Universities Boards of Education .	•	•	60,91,112 	• •	60,91,11
Research Institutions .		•		••	•
Arts and Science College Colleges for Professional		Tech-	61,73,993	5,06,656	66,80,649
nical Education	. •	•	20,59,425	7,15,119	27,74,54
Colleges for Special Edu	cation	i.	50,452	.0 -0 -4	50,45
High and Higher Second	iary 50	cuoois	1,51,21,702	28,98,369	1,80,20,071
Middle Schools—					
Basic	•	•	72,252	2,017	74,269
Non-Basic	•	•	66,53,046	19,32,184	85,85,230
Primary Schools—					_
Basic	• .	•	6,77,621	1,75,434	8,53,055
Pre-Primary Schools	•	•	1,40,83,585	37,61,324	1,78,44,909
Vocational and Technical	i Scho	ols	2,340 1 <b>7,</b> 08,764	5,652 <b>3</b> ,01 <b>,</b> 538	<b>7,99</b> 2 <b>20,10,3</b> 02
Special Education School			2,19,477	44,870	2,64,347
TOTAL (Direct)	•	•	5,29,13,769	1,0343,163	6,32,56,932
Indirect Expenditure—			<del>-</del>	)- <b>U</b> , <b>U</b> , <b>U</b>	1g-1g-19g-
Direction and Inspection					-0.66 -0-
Buildings	•	•	15,71,680	2,94,600	18,66,280
Scholarships	•	•	53,52,181 23,27,728	18,94,978 1,94,365	<b>72,47,</b> 159 <b>25,22,093</b>
	-	•	-37-17/20	・シン・シン	~),~~,~,7 <u>7</u>

,		,	) <b>T</b> ·		
•			For Boys Rs.	For Girls Rs.	Total Rs.
Hostels Other Miscellaneous I	tems		6,85,280 25,97,470	4,67,1 <b>60</b> 1,45,357	11,52,440 27,42,82 <b>7</b>
TOTAL (Indirect)			1,25,34,339	29,96,460	1,55,30,799 7,87,87,731
GRAND TOTAL GRAND TOTAL	(1954-		6,54,48,108 5,70,62,469	1,33,39,623 1,08,59,788	6,79,22,257
	V	Numb	er of Teacher	S	
		•	Men	Women	Totai
Iniversities and Colleges			1,606	163	1,769
Secondary Schools-			,	0.477	12.166
Trained		•	9,741 3,75 <b>3</b>	2,415 412	12,156 4,165
'rimary Schools-			٨.		
Trained			10,163 - 3,639	2,91 <b>2</b> 1,014	13,075 4,653
're-Primary Schools—	•		2,7-2,5	-,,	, ,
Trained Untrained				4	4
ocational and Technical S	Schools	_	403	100	503
pecial Education Schools			205	86	291
TOTAL (1954-55) TOTAL (1953-54)			29,510 23,599	7,106 5,962	36,616 31,561
1 01 712 (1933-34)		· ·	nation Results	·	<b>J.</b> ,,,,,,,
	4 IY	. <b>Z</b> 4 IIII .			T
			Boys	Girls	Total
No. of Students Passing-					·
M.A. and M. Sc B.A. and B. Sc. (Pass an	d Hons	,	801 5,863	126 1,347	927 7,210
			1,493	1,347 496	1,989
Professional (Diploma/C Matriculation and Equiv	ertificat alent E	:e) . xa-	3,019	1,514	4,533
minations		• •	<b>33,9</b> 9 <b>9</b>	9,136	43,135
VII—Nun	aber of	Inst	itutions in Ru	ral Areas	
		÷	For Boy	s For Gir	ls Total
Universities and Colleges ligh and Higher Secondar	v Scho		4	Ĭ	5
Middle Schools.	-	· .	<b>392</b> 517	15 78	407 595
rimary and Pre-Primary S ocational and Special	Schools		6,820	1,196	8,016
Schools .			77	40	I
TOTAL (1954-55)			7,810		9,140

# VIII-Number of Pupils from Rural Areas

	Boys	Girls
Universities and Colleges	12,380	697
High and Higher Secondary Schools .	1,86,934	4,006
Middle Schools	1,19,302	12,028
Primary and Pre-Primary Schools .	4,16,108	1,11,103
Vocational and Special Education Schools	3,102	835
TOTAL (1954-55)	7,37,826	1,28,669
TOTAL (1953-54)	6,66,036	1,24,315

# IX-Strength of Education Directorate and Inspectorate

•	Men	Wome
rector of Public Instruction .	I	••
Deputy Director of Public Instruction .	r	ī
Inspector of Training Institutions .	r	••
Inspector of Elementary Education .	1	
Divisional Inspector of Schools	2	2
Deputy Inspector of Schools	7	1
District Inspector of Schools	12	II
Assistant District Inspector of Schools.	99	13
Assistant Inspectress of Schools for		J
Domestic Science	••	2
Physical Education		

#### **UTTAR PRADESH**

During the year under review, the total number of recognised educational institutions in the State increased by 677 to 38,040. Of these, 4.0 per cent were managed by the government, 80.9 per cent by local boards and 15.1 per cent by private bodies (9.9 per cent aided and 5.2 per cent unaided). The total number of pupils in these institutions, also rose from 38.24 lakhs to 38.54 lakhs (32.53 lakhs boys and 6.01 lakhs girls). They were distributed as pre-primary stage 0.2 per cent, primary stage 70.9 per cent, secondary stage 22.2 per cent, university stage (general education) 3.9 per cent, while the remaining 2.8 per cent received professional and special education of both school and college standards. Nearly 72.9 per cent of the pupils came from rural areas. Primary education was imparted to 33.0 per cent and secondary education to 11.7 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 86 towns and 1,687 villages. The number of pupils under compulsion on rolls was 4,12,900 (3,65,247 boys and 47,653 girls).

The total expenditure on recognised institutions increased by Rs. 1.8 crores to Rs. 23 23 crores. The government met 47.6 per cent of this expenditure, while the contribution from the local boards fees, endowments and other sources was 8.6, 29.6, 1.9 and 12.3 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 219.6 in an arts and science college, Rs. 78.7 in a secondary school and Rs. 19.1 in a primary school. The average annual cost per capita (of population) was Rs. 3.5.

The teachers working in recognised schools for general education increased from 1,20,381 to 1,23,267 (1,09,553 men and 13,714 women). The trained teachers formed 73.6 per cent (65.2 per cent in secondary schools and 78.8 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:35 in the primary and 1:22 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 13,906 and in professional subjects 6,851. The corresponding figures for the previous year were 11,372 and 6,585 respectively. The number of students declared successful in the Matriculation and equivalent examinations decreased from 95,318 to 94,284. As many as 5,966 adults were made literate.

Some important educational statistics are given on the following pages.

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# I-Area and Population

Area (in Square Miles)	•	•	•			• , •	1,13,409
Population (Estimated)	•	•	•	•		6	i,63,70 <b>,000</b>
	11-	-Numl	ber o	f Ins	titutions		
					For Boys	For Girls	Total
Universities	•	•	•		6 1 4	••	6 1 4
Colleges for General Edu	ucatio	n-					
Degree Standard Intermediate Standard		•	•		52	, 7 .	59 
Colleges for Professional Education—	and	Techi	nical				
Agriculture Applied Art and Archi Commerce	itectu	re .	•		<b>2</b> 	••	2
Engineering Forestry	•	•	•		2 2	••	2 2
Medicine Physical Education Teachers' Training—	•	•	•		. 1	••	11 1
Basic	•	•	•		5 6	7	5 13
Veterinary Science Others	•	•	:		1	••	<b>I</b>
Colleges for Special Edu							
Music, Dancing and C Oriental Studies Sociology	ther	Fine A	irts		4 2	••	4 2
Others	•	•	•		• •	• •	• •
:Schools for General Edu	catio	n					
High and Higher Second Middle Schools—	lary S	Schools			1,200	214	1,414
Basic Non-Basic*	:	•	:		3,000	 496	<b>3,49</b> 6
Primary Schools—		,			,		
Basic Non-Basic	•	•	•		28,691 ••	2,54I ••	31 <b>,232</b>
Pre-Primary Schools			` <b>,</b>		14	5	19
****							

<sup>\*</sup>All are Junior High schools.

65			
	For Boys	For Girls	Total
ools for Vocational and Technical			
Education—			
griculture	3	••	3
rts and Crafts	••	••	• •
lommerce	••	• •	
ngineering	10	• •	10
orestry	30 	27	57
ndustry	J*	-,	••
hysical Education	• •	• •	••
'eachers' Training	1		
Basic	74	19	93
Non-Basic		• •	11
echnology	10	1	11
others	• •	• •	• •
ools for Special Education—	-		6
Ausic, Dancing and Other Fine Arts	2 1,089	4 6	1,095
or the Handicapped	1,009	ī	15
or Social Workers	3	••	3
ocial Adult Education	36o	77	437
Reformatory	2	• •	2
Others	33	·I	34
		2 406	38,0 <b>40</b>
TOTAL (1954-55)	34,634 · 34,066	3,406 3,297	30,040 37,36 <b>3</b>
TOTAL (1953-54)	34,000	3>=7/	3773-3
III _Number of l	Punis on Poli		
. III—Number of l	Pupils on Roll	8	
. III—Number of I	Pupils on Roll Boys	<b>s</b> Girls	Total
•	Boys	Girls	<b>- - - - - - - - - -</b>
By Type of Institutions Universities	Boys 24,126		26,486
By Type of Institutions Universities	Boys 24,126 231	Girls 2,360	26,486 <b>23</b> 1
By Type of Institutions Universities	Boys  24,126  231  44,550	Girls 2,360 4,212	26,486 231 48,762
By Type of Institutions Universities Research Institutions Arts and Science Colleges. Professional and Technical Colleges.	Boys  24,126  231  44,550  3,799	Girls 2,360 4,212 678	26,486 231 48,762 4,477
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges	Boys  24,126  231  44,550  3,799 1,164	Girls  2,360  4,212 678 498	26,486 231 48,762 4,477
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools—	Boys  24,126  231  44,550  3,799	Girls 2,360 4,212 678	26,486 231 48,762 4,477
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools	Boys  24,126  231  44,550  3,799 1,164	Girls  2,360  4,212 678 498	26,486 231 48,762 4,477
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic	Boys  24,126 231 44,550 3,799 1,164 5,31,397	Girls  2,360  4,212 678 498 83,385	26,486 231 48,762 4,477 1,662 6,14,782
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic	Boys  24,126 231 44,550 3,799 1,164 5,31,397	Girls  2,360  4,212 678 498 83,385	26,486 231 48,762 4,477 1,662 6,14,782
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic	Boys  24,126 231 44,550 3,799 1,164 5,31,397	Girls  2,360  4,212 678 498 83,385	26,486 231 48,762 4,477 1,662 6,14,782
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools	Boys  24,126 231 44,550 3,799 1,164 5,31,397	Girls  2,360  4,212 678 498 83,385  70,063	26,486 231 48,762 4,477 1,662 6,14,782
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education	Boys  24,126 231 44,550 3,799 1,164 5,31,397  3,44,864	Girls  2,360  4,212 678 498 83,385  70,063	26,486 231 48,762 4,477 1,662 6,14,782  4,14,927 26,61,402  1,950
By Type of Institutions Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical	Boys  24,126 231 44,550 3,799 1,164 5,31,397 3,44,864  22,28,236 1,049	Girls  2,360  4,212 678 498 83,385  70,063  4,33,166	26,486 231 48,762 4,477 1,662 6,14,782  4,14,927 26,61,402

	Boys	Girls	
B. By Stages/Subjects			
General Education (University Standard)—			
-	700	79	78
Research	708		-
M.A. and M. Sc.	7,058	887	7,94
B.A. and B. Sc. (Pass and Hons.)	27,064	3,029	30,09
Intermediate (Arts and Science) .	1,03,384	9,821	1,13,20
Professional Education (University Standard)—			•
Agriculture	1,469	20	1,48
Commerce	8,104		8,10
Engineering	1,426	• •	1,42
Forestry	210		21
Law	4,088	41	4,12
Medicine	3,076	302	3,37
Physical Education	120	21	
Teachers' Training—	120	21	14
Basic	373	20	<b>3</b> 9
Non-Basic	1,537	810	2,34
Technology	534		53
Veterinary Science	466		48
Other Subjects	7		٠.
dard)—			
Music, Dancing and Other Fine Arts	287	295	<b>. 5</b> 8
Oriental Studies	287 1,369	<b>2</b> 95	· -
Oriental Studies	·		· -
Oriental Studies	1,369	1	J <b>,3</b> 7
Oriental Studies	1,369 	1	<b>1,3</b> 7
Oriental Studies	1,369   429	r 	J,37
Oriental Studies	1,369   429	1 18 19	1,37 1 44
Oriental Studies	1,369  429 2,27,815	1  18 19	1,37 1 44 2,46,69
Oriental Studies	1,369  429 2,27,815 5,46,311	18 18 19 18,882 61,735	1,37 1 44 2,46,69 6,08,04
Oriental Studies	1,369  429 2,27,815 5,46,311 22,38,029	18 19 18,882 61,735 4,96,276	1,37 44 2,46,69 6,08,04 27,34,30
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary Vocational Education (School Stan-	1,369  429 2,27,815 5,46,311	18 18 19 18,882 61,735	1,37 44 2,46,69 6,08,04 27,34,30
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary Vocational Education (School Standard)—	1,369  429 2,27,815 5,46,311 22,38,029 3,766	18 19 18,882 61,735 4,96,276	1,37 1 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary Vocational Education (School Standard)— Agriculture	1,369  429 2,27,815 5,46,311 22,38,029	18 19 18,882 61,735 4,96,276	1,37 1 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies	1,369  429 2,27,815 5,46,311 22,38,029 3,766	18 19 18,882 61,735 4,96,276	1,37 1 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies	1,369  429 2,27,815 5,46,311 22,38,029 3,766	18 19 18,882 61,735 4,96,276	1,37 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies	2,27,815 5,46,311 22,38,029 3,766	18 19 18,882 61,735 4,96,276	1,37 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies	1,369  429 2,27,815 5,46,311 22,38,029 3,766	18,882 61,735 4,96,276 2,454	1,37 44 2,46,69 6,08,04 27,34,39 6,22
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	1,369  429 2,27,815 5,46,311 22,38,029 3,766	18 19 18,882 61,735 4,96,276 2,454	1,37 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine	1,369  429 2,27,815 5,46,311 22,38,029 3,766	18,882 61,735 4,96,276 2,454	1,37 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine	1,369  429 2,27,815 5,46,311 22,38,029 3,766	18,882 61,735 4,96,276 2,454	1,37 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education	1,369  429 2,27,815 5,46,311 22,38,029 3,766 335  2,314 	18,882 61,735 4,96,276 2,454	1,37 44 2,46,69 6,08,04 27,34,30 6,22
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training—	1,369 429 2,27,815 5,46,311 22,38,029 3,766 335 2,314 1,908	18,882 61,735 4,96,276 2,454	1,37 44 2,46,69 6,08,04 27,34,30 6,22 337
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic	1,369 429 2,27,815 5,46,311 22,38,029 3,766  335 2,314 1,908 6,033	18,882 61,735 4,96,276 2,454	333 2,46,69 6,08,04 27,34,30 6,22 337
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic	1,369 429 2,27,815 5,46,311 22,38,029 3,766  335 2,314 1,908 6,033	18,882 61,735 4,96,276 2,454	58 1,37 1 44 2,46,69 6,08,04 27,34,30 6,22 33 2,31 3,72 6,80
Oriental Studies Sociology Domestic Science Other Subjects  General Education (School Standard)— High and Higher Secondary Middle Primary Pre-Primary  Vocational Education (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic	1,369 429 2,27,815 5,46,311 22,38,029 3,766  335 2,314 1,908 6,033	18,882 61,735 4,96,276 2,454	1,37 44 2,46,69 6,08,04 27,34,30 6,22 337

<sup>\*</sup>The enrolment of Higher Secondary stage is included against Intermediate.

Boys

Total

Girls

				•		
Special Education (Sc	chool	Stand	lar	d)		•
· •						
Music, Dancing and	Utner	rine	Aı		455	795
Oriental Studies . For Social Workers	•	• .	•	50,072	1,112	51,184
Social (Adult) Educati	ion	, ,	•	169	1 562	169 10,921
For the Handicapped		•	•	9,359	1,562	510
Reformatory	•	•	•	417 179	93	179
Other Subjects .	•	•	•	3,822	3 <b>6</b> 8	4,190
3 1111 5 115,7515		•	•	3,022	300	47-24
TOTAL (1954-55	)		•	32,53,492	6,00,997	<i>3</i> 8,54,489
TOTAL (1953-54				32,60,561	5,63,133	38,23,694
•					•	•
		_				
IV—Expend	litur	e on H	≧đt	icational Inst	titutions	
			•	For Boys	For Girls	Total
				Rs.	Rs.	Rs.
				143.	145.	210.
By Sources						
•					•	
Government Funds —						
Central				1,47,63,539	2,48,889	1,50,12,428
State	•	-	:	8,54,87,056	1,01,12,610	9,55,99,666
District Board Funds			•	1,14,99,905	8,82,231	1,23,82,136
Municipal Board Funds				49,68,430	26,95,388	76,63,818
Fees			٠	6,25,55,416	62,49,758	
Endowments etc	•	•		40,54,370	<b>2,</b> 99 <b>,4</b> 44	43,53,814
Other Sources .	• •	•	٠	2,60,25,074	25,03,882	2,85,28,956
				•		
			•			
By Type of Institutions						
Direct Expenditure on-						
Universities .				2,52,78,367		2,52,78,367
Boards of Education	•	•	•	48,99,684	• •	48,99,684
Research Institutions	•	•	•	41,23,732	,	41,23,732
Arts and Science Colle	ges			1,01,76,123	5,33,190	
Colleges for Profession		d Tec	h-	, ,, ,		, ,, ,,
nical Education				49,32,031	3,72,484	53,04,515
Colleges for Special Ed			• -	3,12,286		3,12,286
High and Higher Seco	ndary	Scho	ols	5,33,42,537	97,91,050	6,31,33,587
Middle Schools—						
Basic	•	-	•	· · ·		(-
Non-Basic .	•	•	٠	1,47,32,133	32,17,427*	1,79,49,560
Primary Schools— Basic				4 62 05 022	44,42,705	5 07 47 700
Non-Basic	•	•	•	4,63,05,023	44,42,70)	5,07,47,728
Pre-Primary Schools	•	•	•	1,41,817	42,870	1,84,687
Vocational and Techni	ical S	chools		46,65,1 <b>6</b> 0	8,22,435	54,87,595
Special Education Sch			·	53,69,097	2,03,708	55,72,805
•		,		-2		-
TOTAL (Direct)	•	•	•	17,42,77,990	1,94,25,869	19,37,03,859

	For Boys Rs.	For Girls Rs.	Total Rs.
Indirect Expenditure—			
Direction and Inspection	45,49,946	3,49,344	49,09,2
Buildings	1,10,48,521	8,87,507	1,19,36,0
Scholarships	94,31,058	8,96,744	1,03,27,8
Hostels	23,82,931	10,25,793	<b>34,</b> 08,7: <b>80,6</b> 0,2
Other Miscellaneous Items	76,53,344	4,06,945	
TOTAL (Indirect)	3,50,75,800	35,66,333	3,86,42,1
GRAND TOTAL (1954-55) .	20,93,53,790	2,29,92,202	
GRAND TOTAL (1953-54) .	19,26,34,694	2,16,45,108	21,42,79,8
V—Numb	er of Teacher	rs	
	Men	Women	Tot
Universities and Colleges Secondary Schools—	3,967	334	4,30
Trained	25,375	5,216	30,59
Untrained	14,441	1,864	16,30
Primary Schools— .		•	_
Trained	56,937	3,154	60,0
Untrained	12,782	<b>3,3</b> 7 <i>5</i>	16,15
Pre-Primary Schools— Trained	13	70	8
Untrained	13 5	70 35	4
Vocational and Technical Schools	1,161	244	1,40
Special Education Schools	5,676	137	<b>5,8</b> 1
TOTAL (1954-55)	1,20,357	14,429	1,34,78
TOTAL (1953-54)	1,16,864	14,026	1,30,89
VIExa	mination Res	ults	
	Boys	Girls	Tota
No. of Students Passing—	_	_	
M.A. and M. Sc	3,899	654	4,55
B.A. and B. Sc. (Pass and Hons.)  Professional (Degree)	12,197	1,709	13,90 6,85
Professional (Diploma/Certificate)	6,273 <i>7,</i> 756	578 1,177	<b>8</b> ,93
Matriculation and Equivalent Exa-	7375	-9-//	,
minations	<b>82,59</b> 5	11,689	94,28
VII—Number of Inst	itutions in Ru	ral Areas	
• .	For Boy	rs For Gir	rls Total
Universities and Colleges	2	• •	2
High and Higher Secondary Schools .	552	5	557
Middle Schools	2,556	179	2,735
Primary and Pre-Primary Schools	26,086	1,818	27,90
Vocational and Special Education Schools		71	998
TOTAL (1954-55)	30,123	2,073	32,196
TOTAL (1953-54)	29,843	1,992	31,835

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VIII—Number of Pupils from Rural Areas

		Boys	Girls	Total
niversities and Colleges	. •	28,309	408	28,717
gh and Higher Secondary Schools	•	2,67,681	3,370	2,71,051
iddle Schools		2,88,866	15,103	3,03,969
imary and Pre-Primary Schools ocational and Special Education	•	18,75,694	2,76,647	21,52,341
Schools	•	50,292	1,784	52,076
TOTAL (1954-55)		25,10,842	2,97,312	28,08,154
TOTAL (1953-54)	•	25,28,584	2,50,597	<i>27,</i> 79,181

### IX-Strength of Education Directorate and Inspectorate

•	Men	Women	Total
rector of Education	I	• •	I
ditional Director of Education .	I	••	1
puty Director of Education	4	Ţ	5
gional Deputy Director of Education	5	••	5
strict Inspector of Schools	5	• •	3
gional Inspectress of Schools .	• • •	5	5
puty Inspector of Schools	56	• •	56
b-Deputy Inspector of Schools .	<b>37</b> 8	• •	378
sistant Inspector of Schools	4	51	55

### **WEST BENGAL**

During the year under review, the total number of recognist educational institutions in the State increased by 4,463 to 27,60 Of these, 9 I per cent were managed by the government, 64. I p cent by local boards and 26.8 per cent by private bodies (20.6 p cent aided and 6.2 per cent unaided). The total number of pupi in these institutions also rose from 25.69 lakhs to 28.60 lakhs (21.1 lakh boys and 7.49 lakh girls). They were distributed as: pre-primar stage 0. I per cent, primary stage 68.3 per cent, secondary stage 1.9 per cent, university stage (general education) 2.7 per cer while the remaining 7.0 per cent received professional and speci education of both school and college standards. Nearly 73 per cent the pupils came from rural areas. Primary education was imparted to 78.9 per cent and secondary education to 17.4 per cent of the children forming the respective school-going age groups. Compulsor education was in force in 5 wards of Calcutta and 5,745 village. The number of pupils under compulsion on rolls was 3,31,34 (2,27,825 boys and 1,03,524 girls).

The total expenditure on recognised institutions increased 1 Rs. 2.49 crores to Rs. 17.58 crores. The government met 55.2 p cent of this expenditure, while the contribution from the local board fees, endowments and other sources was 5.1, 31.3, 3.2 and 5.2 p cent respectively. On an average, the annual cost of educating pupil was Rs. 160.3 in an arts and science college, Rs. 72.0 in a s condary school and Rs. 19.9 in a primary school. The average annual cost per capita (of population) was Rs. 6.7.

The teachers working in recognised schools for general education increased from 77,353 to 89,728 (80,835 men and 8,893 women. The trained teachers formed 33.4 per cent (27.2 per cent in secondar schools and 36.0 per cent in primary schools) of the total strengt of the staff. The teacher-pupil ratio was 1:31 in the primary at 1:25 in the secondary schools.

The output of graduates in arts and science (Pass and Hons was 5,496 and in professional subjects 4,245. The correspondir figures for the previous year were 4,317 and 3,538 respectively. The number of students declared successful in the Matriculation an equivalent examinations decreased from 42,603 to 20,582. As man as, 43,446 adults were made literate.

Some important educational statistics are given on the follows pages.

### 1-Area and Population

Area (in Square Miles)	•	•		•	•	• '			30:775	
opulation (Estimated)			•	•	•	•		•	2,62,10,000	
11—Number of Institutions										
					For B	oys	For	Girl	s Total	
Universities			٠		2	,			2	
Boards of Education . Research Institutions .	•	•	•		1 4		•	•		
Colleges for General Edu	catio	n			7				7	
Degree Standard . Intermediate Standard		:	•		45 31			2	57 33	
Colleges for Professional Education—	and	Tech	nical		,				:	
Agriculture .					I				1	
Applied Art and Archit	tectu	re .	•		٠.		•	•	• •	
Commerce	•	•	•		1 6		•	•	. i	
Forestry		•						:	••	
Law Medicine	•	. •	•		I		•	•	I	
Physical Education	•	•	•		II		•	•	II.	
Teachers' Training-					•		-	•		
Basic	٠.	•	•		I				I	
Non-Basic .	•	٠	•		2			I	3	
Technology Veterinary Science	•	•	•		4		•	•	4 I	
Others		•	•				:	•	•••	
Colleges for Special Edu	catio	n							•	
Music, Dancing and O			\rts		4	ļ	•	3	7	
Oriental Studies	•	•	•		I		,	-	ŗ	
Sociology Others	•	•	•		I		•	•	I	
Schools for General Educ	cation		•		• •		•	•		
High and Higher Secon			ols .		1,223	3	<b>2</b> 6	j <b>o</b>	1,492	
Middle Schools-								-	7.12	
Basic	•	•	•		.5			•	5	
Non-Basic	•	•	•		1,284	۴.	21	4	1,498	
Primary Schools—  Basic					445	•		_		
Non-Basic	:	•	•		445 19,484		76	I <	446 20,249	
Pre-Primary Schools		•			<u> </u>		, ,	4	15	
Schools for Vocational Education—	and	Tech	nical			•				
Agriculture	•.	•	•		Ţ				3.	
Arts and Crafts . Commerce	•	•	•		2 49			I	3	
commence	٠	•	•		48	•		Ţ	49	

					For Boys	For Girls	Tol
Engineering					12 .	• •	- <sub>I</sub>
Forestry			•	•		• •	,
Industry			•	•	62	58	12
Medicine				•	10	I	1
Physical Edu-	cation .		•		4.4	• •	•-
Teachers' Tr	aining—				•		
Basic .			•	•	11	I	I
Non-Basic	•		•	•	<b>3</b> 3	9	4
Technology		•	•	•	18	••	I
Others .		•	•	•	I	• •	
Schools for Spe	cial Edu	cation-	_				
Music, Danci		Other 1	Fine A	rts	10	14	2
Oriental Stud		•	•	•	869	4	87
For the Hand		•	•	•	,8	• •	
For Social W		. •	ι,	•	, 4		
Social (Adult)		ion .	•	•	<b>2,27</b> 9	229	2,50
Reformatory		٠	•	•	2	• •	-
Others .	•	•	•	•	<b>5</b> 7	• 14	7
TOTAL (1	(22-820		_	_	<b>2</b> 5,997	1,603	<b>27,6</b> 0
TOTAL (	953-54)		•	•	21,618	1,519	<b>23,</b> 13
		(IIN	lumbo	er of	Pupils on Rolls Boys	Girls	To
A. By Type of	Institutio	ns					
Universities		_			4,897	r,563	6,46
Research Inst	titutions	•		•	301	21	32
Arts and Scie		eges			68,493	12,656	81,14
Professional a	and Tech	nical (	College	-8	8,575	565	<b>9,</b> 14
Special Educ				•	834	1,242	2,07
High and High Middle School	gher Seco		School	ols	4,22,107	1,09,415	5,31,52
	013				2.50		28
Basic .	• •	•	•	•	250	33	
Non-Basic Primary Scho	· ala	•	•	•	1,05,781	28,131	1,33,91
Basic .	or—				25 409	14,345	49,75
Non-Basic		•	•	•	35,408	5,56,849	18,64,17
·		•	•	•	13,07,330		1,69
Pre-Primary Schools for V		l and	Techr	ical	973	725	, 1,09
Education			•		22,676	8,387	<b>31,0</b> 6
Schools for S	pecial Ed	lucatio	n.	•	<b>2,33,425</b>	14,977	1,48,40
B. By Stages/S	ubjects —	-					
	cation	(Univ	ersity				
Research	_	_			195	22	21
M.A. and M.	Sc ·	•	•	•	1,514	702	2,21
B.A. and B.Sc		nd Ħo	ns.)	•	12,368	3,479	F15,84
Intermediate				•	49,946	9,181	59,12

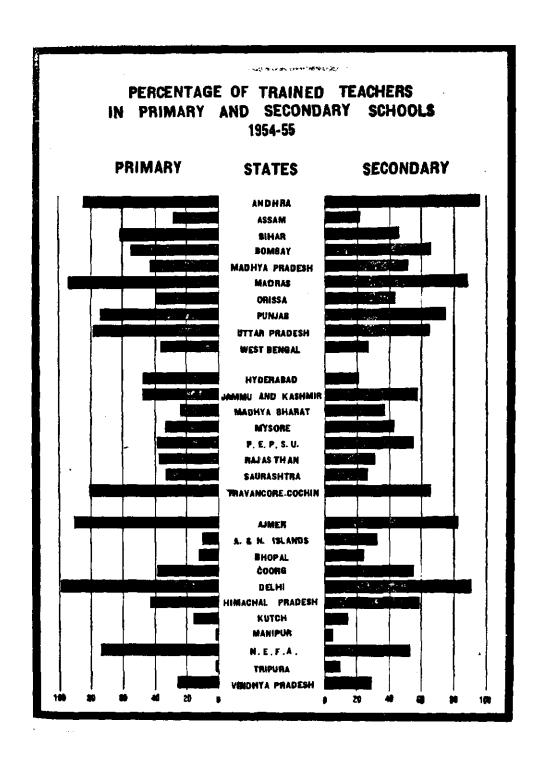
			7	3		
				Boys	Girls	Total
Professional Educ Standard)—	atioh	(Univ	ersity	•		
Agriculture	_			176	. 3	179
Commerce	. <u>.</u>	,		7,032	14	7,046
Engineering				2,544	1	2,545
Forestry				-2:11	•• •	
Law		•		2,069	34	2,103
Medicine				3,920	<b>38</b> 7	4,307
Physical Educatio	n .	•	•	15	,	15
Teachers' Trainin	ıσ- <del></del>					
Basic				53	16	6 <b>9</b>
Non-Basic			•	466	324	790
_,,		•	_	•		, ,
Technology	,		•	849	188	1,037
Veterinary Science	æ .		•	143	4	147
Other Subjects				348	66	414
Special Education dard)—						20.
Music, Dancing	g and	Other	Fine	<del>-</del> -	1,285	1,884
Oriental Studies	•	• •	•	7,2	••	7 <b>2</b>
Sociology .	• •	•	•	113	3	116
Domestic Science	;	•	• .	• •	• •	• •
Other Subjects	•	• •	•	• •	* :	• •
General Education	(Scho	ol Star	ndard)	<del></del>		
High and Higher				1,05,190	22,260	1,27,450
Middle .				3,98,138	99,844	4,97,982
Primary .				13,67,241	<b>5,</b> 85,8 <b>3</b> 4	19,53,075
Pre-Primary	•		•	1,414	1,790	3,204
Vocational Education	on (Sc	hool S	Standa	rd)—	•	
Agriculture	•			78	A D	78
Arts and Crafts			•	94	213	307
Commerce				9,861	1,024	10,885
Engineering				4,895	50	4,945
Forestry .			•		• •	
Industry .				3,541	6,467	10,008
Medicine .			•	824	153	977
Physical Education Teachers' Training	)n ag—	• •	•	• •	• •	• •
Basic .				545	113	658
Non-Basic		. ,		737	355	1,092
Technology			•	1,953	91	2,044
Other Subjects	•			••	• •	••
Special Education	(Scho	ol Star	ndard)	<u> ]</u>		
Music, Dancing					1,816	2,628
Oriental Studies				16,866	1,429	18,295
For Social Works	ere	•	•	1129	17	146

			74		
`	_		Boys	Girts	Total
Social (Adult) Educario	n .		1,11,839	9,692	1,21,531
For the Handicapped	•		368	175	543
Reformatory .		•	196		1 <u>9</u> 0
Other Subjects .		•	3,907	1,877	5,784
TOTAL (1954-5	5) .		21,11,050	7,48,909	28,59,959
TOTAL (1953-5:		•	19,17,530	6,51,184	25,68,714
IV—Expenditu	re on E	duca	ational Institu	ıtions	
· •					
			For Boys Rs.	For Girls Rs.	Total Rs.
A. By Sources—				,	
Government Funds-					
Central .			1,29,34,812	2,15,421	1,31,50,23
State			7,60,44,606	78,89,659	
District Board Funds					
Municipal Board Funds			54,89,930 20,93,38 <b>4</b>	11,96,529	32,89,91
Fees					
Endowments etc			43,84,520		
Other Sources .			79,88,010	11,57,488	
B. By Type of Institutions	_				
Direct Expenditure on—					
Universities .			71,06,430		71,06,430
Boards of Education			71,06,430 12,38,689		12,38,689
Research Institutions			15.45,760		_ , ,
Arts and Science College		٠.	1,17,56,881		
Colleges for Professiona			-7-773-75	>>	-20-2-42-27
Technical Education			1,18,94,346	62,145	, 1,19,56,491
Colleges for Special Ed			3,57,289	91.153	4,48,442
<ul> <li>High and Higher Secon</li> </ul>	idary Sc	hools	3,13,31,718	89,91,312	4,03,23,030
Middle Schools—	•		_	_	, , ,
Basic		•	22,348	••	22,318
Non-Basic		•	<b>63,</b> 46,092	12,10,214	7 <b>5,</b> 56,306
Primary Schools—			0 .		
Basic	•	•	13,81,296	555	13,81,851
Non-Basic	•	•	3,37,17,246	30,64,325	3,67,81,571
Pre-Primary Schools .		<b>, •</b> '	58,610	99,468	1,58,073
Vocational and Technic		is .	47,39,971	8,33,089	. 55,73,000
Special Education School	ols .	•	<b>34,</b> 29,3 <b>6</b> 7	5,99,439	40,28,806
TOTAL (Direct) .	•	•	11,49,27,043	1,61,98,976	13,11,26,019
Indirect Expenditure—					
Direction and Inspection	١.		17,27,721	1,15,045	18,42,755
Buildings			1,86,55,837	18,92,381	2,05,48,213
Scholarships			81,72,661	15,35.886	97,08,547
Hostels			14,66,192	3,48,242	18,14,434
Other Miscellaneous Ites	ms .		1,00,12,555	7,00,397	1,07,12,952
TOTAL (Indirect)			4,00,34,966	45,91,951	4,46,26,917
GRAND TOTAL	(TOE	اء ج			
GRANI TOTAL	(1954- (1953-		15,49,62,009 13,32,09,797		17,57,52,936 15,08,07,525

75
V—Number of Teachers

		Men	Women	Total
Universities and Colleges		4,572	353	4,925
Secondary Schools—	•	-1/3/	323	
Trained	_	5,157	2,158	7,315
Untrained	•	17,095	2,440	19,535
Primary Schools—				
Trained	•	20,965	1,616	22,581
Untrained	•	37,611	2,598	40,209
Pre-Primary Schools—			_	
Trained	•	3 .	36	39
Untrained	•	4	45	49
Vocational and Technical Schools .	• -	1,331	337	1,668
Special Education Schools	•	2,688	<b>32</b> 1	3,009
`TOTAL (1954-55)		89,426	9,904	99,330
TOTAL (1953-54)		77,621	8,297	85,918
VI—Examin	nation	Regulte		
4 2	-4-1011	- TOMILO		
		n	0	<b></b>
		Boys	Girls	Total
Number of Students Passing—			•	
M.A. and M. Sc.	_	612	282	894
B.A. and B. Sc. (Pass and Hons.)	•	4,384	1,112	5,496
Professional (Degree)	4	3,748	497	4,245
Professional (Diploma/Certificate)	•	4,872	1,182	6,054
Matriculation and Equivalent Examinations		16,773	3,809	20,582
				20,502
VII—Number of Ins	stitutio	os in Rural	Areas	
		For Boys	For Girls	Total
Universities and Colleges		ĮI		11 .
High and Higher Secondary Schools		7 <b>7</b> 7	16	793
Middle Schools	•	1,168	102	1,270
Primary and Pre-Primary Schools	•	18,112	283	18 <b>,</b> 39 <b>5</b>
Vocational and Special Education Schools	_	2,505	128	2.722
	•	2,595	120	2,723
TOTAL (1954-55)	•	22,663	529	23,192
TOTAL (1953-54) .	•	18,698	525	19,223
VIII—Number of F	Pupils	from Rural	Areas	
		Boys	Girls	Total
Universities and Colleges		33,734	2,274	36,008
High and Higher Secondary Schools	. :	2,09,781	7,599	2,17,380
With our 1	•	92,697	10,739	1,03,436

	•	Boys	Girls	Total				
Primary and Pre-Primary Schools Vocational and Special Education		11,67,156	4,36,847	16,04,005				
Schools		1,12,592	7,598	1,20,190				
TOTAL (1954-55) TOTAL (1953-54)	•	16,15,960 14,90,545	4,65,059 3,54,506	20,81,019 18,45,051				
IX-Strength of Education Directorate and Inspectorate								
		Men	Women	Total				
Director of Public Instruction .		I	••	1				
Asstt. Director of Public Instruction	•	2	• •	2				
Chief Inspector of Schools	•	6	I	7				
Deputy Chief Inspector of Schools	•	3	••	3				
District Inspector of Schools	•	23	8	31				
Inspector of Anglo-Indian Schools	• .	I	• • .	I				
Inspector of Physical Education (Won	en)		I	I				
Inspector of Tols	٠	2	• •	2				
Inspector of Social Welfare .	•	I		I				
Asstt. Inspector of Social Welfare	•	1		Ι				
Asstt. Inspector (Special Duties).	•	Ţ	• •	I				
Asstt. Inspector of Schools	•	47	3	50				
Sub-Inspector of Schools	•	215	• •	215				
Adult Education Officer	٠.	2	• •	2				
Special Officer, Backward Classes Edu	ıçəti	on I	• •	I				



Part B States

#### **HYDERABAD**

During the year under review, the total number of recognised educational institutions in the State increased by 1,337 to 4,958. Of these, 81.1 per cent were managed by the government, 1.1 per cent by local boards and 18.8 per cent by private bodies 18.5 per cent aided and 0.3 per cent unaided). The total number of pupils in these institutions also rose from 10.76 akhs to 11.49 lakhs (9.14 lakh boys and 2.35 lakh girls). They were listributed as: pre-primary stage 0.2 per cent, primary stage 15.7 per cent, secondary stage 17.4 per cent, university stage general education) 0.9 per cent, while the remaining 5.8 per cent eccived professional and special education of both school and college tandards. Nearly 67 per cent of the pupils came from rural areas. It imary education was imparted to 33.6 per cent and secondary education to 6.7 per cent of the children forming the respective schoolong age groups. Compulsory education was in force in 3 towns and 443 villages. The number of pupils under compulsion on rolls 1938 39,314 (29,832 boys and 9,482 girls).

The total expenditure on recognised institutions increased by ls. 34 54 lakhs to Rs. 6.22 crores. The government met 84.0 per cent if this expenditure, while the contribution from the local boards, ees, endowments and other sources was 0.4, 7.1, 1.1 and 7.4 per ent respectively. On an average, the annual cost of educating a upil was Rs. 403.0 in an arts and science college, Rs. 77.1 in a econdary school and Rs. 29.9 in a primary school. The average nnual cost per capita (of population) was Rs. 3.1.

The teachers working in recognised schools for general education acreased from 36,841 to 38,535 (33,143 men and 5,392 women). The trained teachers formed 27.0 per cent (47.5 per cent in secondary chools and 20.6 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:29 in the primary and 24 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) vas 1,131 and in professional subjects 895. The corresponding figures or the previous year were 1,247 and 893 respectively. The number of students declared successful in the Matriculation and equivalent examinations increased from 6,634 to 10,553. As many as 46,432 dults were made literate.

Some important educational statistics are given on the following lages.

### 1-Area and Population

Area (in Square Miles)	•	• (	•		• . •
Population (Estimated)	•	•	•	• • •	•
	II—I	Num	ber of	Institutions	
				For Boys	For Girls
Universities		•	•	. 1	• •
Boards of Education .	•	•	•	ī	• •
Research Institutions.	•	•	•	••	• •
Colleges for General Educ	cation-				
Degree Standard .			•	7	I
Intermediate Standard		•	• .	12	I
	;			•	
Colleges for Professional Education—	and I	echr	ncal		
Agriculture				I	
Applied Art and Archit	ecture		•	••	
Commerce				· I	
Engineering		•		Ī	• •
Forestry	•		•	••	• •
Law	•	•	•	I	• •
Medicine	•	•	•	3	• •
Physical Education	•		•	• •	- •
Teachers' Training—					
Basic .	• .	•	•	• •	• •
Non-Basic .	•	•	•	3	• •
Technology	•	•	•	• •	• • •
Veterinary Science . Others	•	•		I	••
	•	•	•	• •	• •
Colleges for Special Educ					
Music, Dancing and Or	iner r	me A	Arts.	• • .	• •
Oriental Studies . Sociology	•	٠	•	• •	• •
A 1 T	•	٠	•	. • •	• •
Others	•	•	•	• •	• •
Schools for General Educa	atio <b>n</b> –	-			
High and Higher Secon Middle Schools—	dary S	Schoo	ols .	122	40
Basic	_		_		
Non-Basic .	•	Ċ		217	48
				,	1-
Primary Schools—				0-	
Basic	•	•	•	87	20.
Non-Basic	•	•	•	12,143	832
Pre-Primary Schools	•	•	•	3	4
Schools for Vocational a  Education—	ınd I	Гесhг	nical		
Agriculture				I	
Arts and Crafts	·	•	•	7	
Commerce		•		2	• •
Engineering		•		ī	••
	•	-	*	-	

	For Boys	For Girls	Total
ndustry	ı		I
Aedicine	• •	• •	• •
'hysical Education	* 1	• •	I
Feachers' Training—			1
Basic	1 8	3	11
Technology	ÿ	••	<b>7</b>
)thers	• •	• •	• •
ools for Special Education—			3.
Ausic, Dancing and Other Fine Arts	2 12	• •	12
Oriental Studies	I	••	ī
For Social Workers	Ţ	••	I
Social (Adult) Education	1,341	26	1,367
leformatory	• • • •	• •	• •
Others	2	8	10
TOTAL (1954-55)	13,995 12,666	963 955	14,958 13,621
III—Number of Pu	nile on Poli	_	
III—Number of Fe	thus on work	•	
By Type of Institutions			
Universities	• •	• •	
Research Institutions	••	• •	••
Arts and Science Colleges	9,370	1,444	10,814
Professional and Technical Colleges	3,165	295	3,460
Special Education Colleges High and Higher Secondary Schools	87,253	26,103	1,13,356
Middle Schools—			
Basic	• •	••	••
Non-Basic	86,599	20,170	1,05,769
Primary Schools—			
Basic	5,967	506	6,873
Non-Basic	6,60,917	1,83,015	8,43,932
Pre-Primary Schools Schools for Vocational and Technical	454	407	861
Education	3,351	337	3,68 <b>8</b>
ichools for Special Education	56,243	2,605	58,84 <b>8</b>
By Stages/Subjects			
neral Education (University Standard)-	<del>-</del>	-	
Research	61	16	77
M.A. and M.Sc.	225	83	308
3.A. and B.Sc. (Pass and Hons.) . Intermediate (Arts and Science) .	2,281	<b>39</b> 7	2,678 6,817
· · · · · · · · · · · · · · · · · · ·	5,874	943	0,01/
ofessional Education (University Standard)—			
dgriculture	128	3	. 131
Commerce	1,145	3	1,148
34 M. of Edu.		:	6

					Воув	Girls
Engineering		•			296	• •
Forestry .					• •	
Taw		•			1,056	13
Law Medicine .	•	•	•		588	209
Physical Education		:	•	•		,,
Teachers' Training	no	•	•	•	• •	
Th. 1						• •
	•	•	•	•	246	38
Non-Basic	•	•	•	•	240	20
Technology	_				40	• •
Veterinary Science	c <del>e</del>	-			228	
Other Subjects				•	40	3
Other Subjects	•	•	•	•	7.	•
Special Education (	Hois	ersity	Stand	ard)		
Music, Dancing	and a	Other	Fine	Arte	••	
Oriental Studies		Other	T III	4 \$1 63	• •	• •
	•	•	•	•	• •	• •
Sociology .		•	•	•	• •	
Domestic Science				•	••	• •
Other Subjects	•	•	•	•	• •	• •
General Education	(Scho	ol Sta	ndard	)	_	
High and Higher	Seco	ondary		•	53,711	6,041
whate .	•	•	•		1,20,246	. 20,054
Primary .		•	•	•	6,65,877	2,03,626
Pre-Primary			•		1,127	797
•					•	
Vocational Educati	ion (	School	Stan	dard)-	_	
Agriculture	. `				106	
Arts and Crafts					439	94
	_		-		<b>3</b> 36	10
Commerce Engineering	Ĭ.		_		396	2
Forestev	•		•	•		_ <del>-</del>
Forestry . Industry . Medicine .	•		•	•	700	70
Modicine.	•	•	•	•	109	19
Phone of Phone of	•	•	•	•	• •	
Physical Education			•	•	40	4
Teachers' Traini	ing—	•				
Basic .					202	25
Non-Basic	•	•	•	•	292 822	35 203
TAOH-DSSIC	•	•	•	•	823	293
Technology					+ 460	
	•	•	•	•	1,463	• •
Other Subjects	•	•	•	•	• •	• •
Special Education	(Scho	ol Sta	mdard	)—		
Music Dancine	0-4	Otha-	Ei	Δ	6.75	~ × ·
Music, Dancing	and	Other	rme	nits.	217	217
Oriental Studies		•	•	•	986	149
For Social Work		. •	•	•	29	
Social (Adult) E		tion	•	•	54,\$46	1,622
For the Handica	pped	•	•	•	91	18
Reformatory			•			
Other Subjects					277	593
•					- • •	
TOTAL (	1054-	- 55)			9,13,319	2,35,282
TOTAL (	ノノマ	-54)			8,59,119	2,16,736
	-733	ノマノ	•	•	2)27)** X	

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IV—Expenditure on Educational Institutions

	For Boys Rs.	For Girls Rs.	Гота! Rs.
By Sources			
rovernment Funds— Central State District Board Funds Aunicipal Board Funds rees Indowments etc. Other Sources	11,24,602 4,47,97,630 2,21,854 7,759 · 35,91,211 5,27,913 40,28,445	72,634 62,15,646 3,903 150 8,47,698 1,57,182 5,63,799	11,97,236 5,10,13,276 2,25,757 7,909 44,38,909 6,85,095 45,92,244
By Type of Institutions			
Direct Expenditure on— Universities Boards of Education	25,00,502 2,54,597-	••	25,00,502 2,54,597
Research Institutions	39,05,718	4,51,790	43,57,508
nical Education Colleges for Special Education	19,10,583	••	19,10,583
High and Higher Secondary Schools Middle Schools—	77,63,418	24,45,303	1,02,08,721
Basic	 56,45,994	 [ <b>!,12,4</b> 5]	67,58,445
Primary Schools— Basic	3,04,273 2,22,58,858	28,54,629	3,04,273 2,51,13,487
Pre-Primary Schools	59,480	5,995	65,475
Vocational and Technical Schools .	21,58,958	17,679	21,76,637
Special Education Schools	4,39,431	2,34,163	6,73,594
TOTAL (Direct)	4,72,01,812	71,22,010	5,43,23,822
Indirect Expenditure—			
Direction and Inspection Buildings	17,01,625	22,076 2,01,890	17 <b>,2</b> 3,701 12,04,868
Scholarships	10,02,978 23,77,702	3,67,930	27,45,632
Hostels	6,47,860	1,02,356	7,50,216
Other Miscellaneous Items	13,67,437	44,750	14,12,187
TOTAL (Indirect)	. 70,97,602	7,39,002	78,36,604
GRAND TOTAL (1954-55) . GRAND TOTAL (1953-54) .		78,61,012 76,07,479	6,21,60,426 5,87,06,752

### V-Number of Teachers

						Men	Women
Universities ar Secondary Sch	id,Co	lleges –	•	•	. •	844	106
Trained						3,138	1,173
Untrained			•	•		3,783	982
Primary School	) <u> </u>					• • •	_
Trained	•	•	•	•	•	4,978	1,071
Untrained		• .	•	•	•	[21,239	2,131
Pre-Primary S	chool	s					
Trained		•	•	•	• .	3	29
Untrained		•			•	2	6
Vocational and	l Tec	hnical	Scho	ols	•	413	19
Special Educa	tion S	Schools		•	•	156	77
TOTA	L (19	54-55)		•	•	34,556	5,59 <b>4</b>
TOTA	L (19	53-54)		•	•	33,020	5,217

# VI—Examination Results

	Boys	Girls
No. of Students Passing—		
M.A. and M.Sc.	100	28
B.A. and B.Sc. (Pass and Hons.)	949	182
Professional (Degree)	842	53
Professional (Diploma/Certificate) .	1,263	214
Matriculation and Equivalent Exa-		·
minations	9,206	1,347

### VII-Number of Institutions in Rural Areas

	For Boys	For Girls
Universities and Colleges	• •	••
Middle Schools	4 37 10,792	2 46 <i>5</i>
Vocational and Special Education Schools	1,024	465
TOTAL (1954-55)	11,857	468
TOTAL (1953-54)	10,614	468 482

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VIII—Number of Pupils from Rural Areas

		Boys	Girls	Total
iversities and Colleges		264	15	279
gh and Higher Secondary Schools		31,874	2,997	34,871
ddle Schools		36,516	1,400	37,916
mary and Pre-Primary Schools cational and Special Education	•	5,58,995	94,008	6,53,00 <b>3</b>
Schools	•	38,479	274	38,753
TOTAL (1954-55)		6,66,128	98,694	7,64,822
TOTAL (1953-54) .	•	6,25,676	93,439	7,19,115
IX-Strength of Education	n D	irectorate and	Inspectora	te
		Men	Women	Total
•				

	Men	women	Lotai
rector of Public Instruction	I	• •	ı
rector of Technical Education .	I		I
eputy Director of Public Instruction	3		3
aputy Director of Technical Education	Ĭ		I
ssistant Director of Public Instruction	6		6
ssistant Director of Technical Educa-			
tion	1	••	I
ssistant Director (Inspection &			
Development)	I		I
spector of Schools	18	• •	18
spector of Physical Education	I	I	2
pecial Officer for Basic and Social			,
Education	1	• •	1
eputy Inspector of Schools	158	2	160
eputy Inspector for Adult Education	2	• •	2
ady Assistant to Dv. D.P.I.	• •	2	2

### JAMMU & KASHMIR

During the year under review, the total number of recognic educational institutions in the State increased by 359 to 1,884. these, 96.9 percent were managed by the government, and 3.1 per 0 by private bodies (2.8 per cent aided and 0.3 per cent unaided). I total number of pupils in these institutions also rose from 1,33,175 1,67,117 (1,40,796 boys and 26,321 girls). They were distributed a pre-primary stage 1.5 per cent, primary stage 70.2 per cent, second stage 25.3 per cent, university stage (general education) 2.6 per cent while the remaining 0.4 per cent received professional and speceducation of both school and college standards. Nearly 66 per cent the pupils came from rural areas. Primary education was impart to 21.6 per cent and secondary education to 7.6 per cent of children forming the respective school-going age groups. Compuls Education was not in force during the year under report.

The total expenditure on recognised institutions increase Rs. 20 10 lakhs to Rs. 78 64 lakhs. The government met 90 5 per of this expenditure, while the contribution from fees, endowments other sources was 4 3, 1 9 and 3 3 per cent respectively. Of average, the annual cost of educating a pupil was Rs. 189 1 in an and science college, Rs. 42 8 in a secondary school and Rs. 23 a primary school. The average annual cost per capita (of populat was Rs. 1 8.

The teachers working in recognised schools for general ed tion increased from 4,287 to 5,390 (4,432 men and 958 women). trained teachers formed 54.0 per cent (57.6 per cent in second schools and 47.4 per cent in primary schools) of the total strength the staff. The teacher-pupil ratio was 1:41 in the primary 1:24 in the secondary schools.

The output of graduates in arts and science (Pass and Howas 382 and in professional subjects 136. The corresponding figure for the previous year were 328 and 67 respectively. The number students declared successful in the Matriculation and equivexaminations increased from 2,192 to 2,610.

Some important educational statistics are given on the follopages.

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### I—Area and Population

irea (in Square Miles) . opulation (Estimated) .		•	. 4.	•	92,780 <b>44,</b> 80,000					
II—Number of Institutions										
			For Boys	For Girls	Total					
Jniversities		•	I		7					
Boards of Education .	•	•	• •	• •	• •					
Research Institutions	•	•	••	• •	. • •					
Colleges for General Education	<b></b>									
Degree Standard	<b>.</b>		5	2	7					
Intermediate Standard .	•	•	3	• •	3					
Colleges for Professional and	Techi	nical	-		•					
Education—	1 ((11)	II.com								
Agriculture			••	~ ••	••					
Applied Art and Architectu	re .		• •	••	• •					
Commerce			••	• •	• •					
Engineering				• •	••					
Forestry		•	• •	• •	••					
Law	•	•	• •	• •	• •					
Medicine	•	•	• •	••	• •					
Physical Education	•	•	• •	• •	• •					
Teachers' Training—				•						
Basic		•	2	• •	2					
TT 1 1	•	•		• •						
Veterinary Science	•	•	••	• • •						
Others					••					
Colleges for Special Education	·									
Music, Dancing and Other	Fine .	Arts		• •						
Oriental Studies			3	4	7					
Sociology				•••						
Others	•		• •	••						
Schools for General Education	n									
High and Higher Secondary Middle Schools—		ools	82	22	104					
Basic	_	_		••						
Non-Basic			213	41	254					
Primary Schools-			-	•	-51					
Basic	_									
Non-Basic			1,296	210	1,505					
Pre-primary Schools .		_								
Schools for Vocational and	Teck	nicol	••	• •	••					
Education—	1 001	HIICHI								
Agriculture		_								
Arts and Crafts	•	•	• •	• •	•••					
Commerce		•	••	• •	••					
Engineering		•			•• .					
Forestry	•	•	• •							
Industry			• •	••						
Medicine	•	. •	• •	•	• •					
Physical Education .	•	•	• •	• •	• •					

				For Boys	For Girls	Total
m 1 100 - 1						
Teachers' Training						*
Basic .	٠	•	•	• •	• •	• •
Non-Basic	•	•,	•	• •	••	• •
Technology . Others	•	•	•	• •	••	• •
Others	•	•	•	• •	• •	•
Schools for Special Educat	ion_	<u>.</u> .				
Music, Dancing and Otl	ner F	ine Ar	ts		• •	
Oriental Studies .	•	•	•	• •	• •	• •
For the Handicapped	•	•	٠	• •	• •	• •
For Social Workers	•	•	•	• •	• •	
Social (Adult) Education	ł.	•	•	• •	• •	• •
Reformatory	•	•	•	• •	• •	• •
Others	•	•	•	• •	• •	• •
TOTAL	. (zas	(A=55)		1,605	279	1,884
TOTAL	(19	53-54)		1,293	232	1,525
111-	-Nu	mber	of l	Pupils on Ro	lls	
				_	·	
				Boys	Girls	Tota
A. By Type of Institution	!					
Universities	_					
Research Institutions			•			••
Arts and Science College	es	•	•	4,064	570	4,634
Professional and Techni		olleges	·	200	123	323
Special Education College	ges			III	249	360
High and Higher Secon	dary	School	ls	34,317	9,336	<b>43</b> ,653
Middle Schools—	_					
Basic .		•	•	• •	• •	٠٠.
Non-Basic .	•	•	•	33,929	7,708	41,637
Primary Schools—				`		
Basic .	•	•	•	60		
Non-Basic	•	٠	٠	68,175	8,335	76,510
Pre-primary Schools	•	•	•	• •	• •	••
Schools for Vocational a	ınd '	Techn	ical			
Education					• •	
Schools for Special Edu	cation	•				·
Schools for Special Edu	Çatio	,	•	4 4	••	• •
B. By Stages/Subjects						
General Education (Unive	rsity	Stand	lard)	<b>)</b>		
Research					••	
M.A. and M.Sc.	٠	4		59	12	71
B.A. and B. Sc. (Pass ar	nd Ho	ons.).		857	122	979
Intermediate (Arts and	Scien	ce)	•	2,861	432	` <b>3,2</b> 93
Professional Education (U Standard)—	niver	sity				
Agriculture						
Commerce	•	•	•	• •		• •
Engineering	•	•	•	• •	••-	
rukmeerms	•	•	•	• •	• -	••

					Boys	Girls	Tot
<b>.</b>		•					•
Forestry	•	•	•	•	• •	• •	• •
Law .	•	•	•	•	• •	• •	• •
Medicine .	•.	•	•	٠	• •	• •	
Physical Education		•	<b>'•</b>	•	• •	• •	• •
Teachers' Training	g—						
Basic			•		••	• •	
Non-Basic		•		•	101	40	141
Technology .	•			•			
Veterinary Science	e.		•		••	••	
Other Subjects	•	•	•	•	• •	• •	
Special Education (U	Inive	rsity (	Standa	rd)—			
Music, Dancing a	nd ot	her F	ine Ar	ts.			
Oriental Studies	au VI	·····	C 1 9   1		68	340	* · ·
	•	•	•	•	00	249	317
Sociology .  Domestic Science	•	•	•	•	• •	• •	• •
	•	•	•	•	••	••	• •
Other Subjects	•	•	•	•	• •	• •	••
General Education (	Scho	ol Sta	ndard)	) <del></del>			
High and Higher	Seco	ndary	· . ´	•	10,128	1,252	11,380
Middle .			•		26,984	3,938	30,922
Primary .					97,051	20,188	1,17,239
Pre-primary	n (Sa	bool (	Stando	•	2,488	••	2,488
Pre-primary  Vocational Educatio  Agriculture	on (Sc	hool !	Standa	•	2,488	•	
Pre-primary  Vocational Educatio  Agriculture  Arts and Crafts	on (Sc	hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio Agriculture  Arts and Crafts Commerce	on (Sc	hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio  Agriculture  Arts and Crafts	on (Sc	hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio Agriculture  Arts and Crafts Commerce	on (Sc	hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering	. (Sc	hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry	. on (Sc 	hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine		hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatio		hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatic Teachers' Trainin		hool S	Standa	•	2,488	•	
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatic Teachers' Trainin		hool S	Standa	•	2,488		2,488
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatic Teachers' Trainin Basic Non-Basic		hool S	Standa	•	2,488	•	2,488
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatic Teachers' Trainin Basic Non-Basic Technology			Standa	•	2,488		2,488
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatic Teachers' Trainin Basic Non-Basic		hool \$	Standa	•	2,488		2,488
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatio Teachers' Trainin Basic Non-Basic Technology Other Subjects  Special Education (	on ng—			rd)	2,488		2,488
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatio Teachers' Trainin Basic Non-Basic Technology Other Subjects  Special Education (	on ng—			rd)	2,488		2,488
Pre-primary  Vocational Educatio Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Educatic Teachers' Trainin Basic Non-Basic Technology Other Subjects	on ng—			rd)	2,488		2,488
Pre-primary  Vocational Education Agriculture Arts and Crafts Commerce Engineering Forestry Medicine Physical Education Teachers' Training Basic Non-Basic Technology Other Subjects  Special Education (Music, Dancing	on ng—			rd)	2,488		2,488
Pre-primary  Vocational Education Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training Basic Non-Basic Technology Other Subjects  Special Education (Music, Dancing Oriental Studies For Social Work	on ng— (Schooland C	ol Sta		rd)	2,488		2,488
Pre-primary  Vocational Education Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training Basic Non-Basic Technology Other Subjects  Special Education (Music, Dancing Oriental Studies For Social Work Secial (Adult)	on School and Co	ol Sta		rd)	2,488		2,488
Pre-primary  Vocational Education Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training Basic Non-Basic Technology Other Subjects  Special Education (Music, Dancing Oriental Studies For Social Work Secial (Adult) Efor the Handica	on School and Co	ol Sta		rd)	2,488		2,488
Pre-primary  Vocational Education Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training Basic Non-Basic Technology Other Subjects  Special Education (Music, Dancing Oriental Studies For Social Work Secial (Adult) Efor the Handica Reformatory	on School and Co	ol Sta		rd)	2,488		2,488
Pre-primary  Vocational Education Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training Basic Non-Basic Technology Other Subjects  Special Education (Music, Dancing Oriental Studies For Social Work Secial (Adult) Efor the Handica	on School and Co	ol Sta		rd)	2,488		2,488
Pre-primary  Vocational Education Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training Basic Non-Basic Technology Other Subjects  Special Education (Music, Dancing Oriental Studies For Social Work Secial (Adult) Efor the Handica Reformatory	Schooland Coers ducat pped	ol Sta		rd)—	2,488		2,488

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### IV-Expenditure on Educational Institutions

	For Boys Rs.	For Girls Rs.	Total Rs.					
A. By Sources			•					
Government Funds—			\					
Central	10,950	5,000	15,950					
State	58,91,582	12,14,771	71,06,353					
District Board Funds		• •						
Municipal Board Funds .	- •		• •					
Fees	3,25,323	12,034	3,37,357					
Endowments etc	82,188	66,130	1,48,318					
Other Sources	1,74,217	81,905	2,56,122					
B. By Type of Institutions Direct Expenditure on —								
Universities	2,54,408	• •	2,54,408					
Boards of Education 🧳 .			* *					
Research Institutions								
Arts and Science Colleges .	7,38,966	1,37,450	8,76,416					
Colleges for Professional and								
Technical Education .	1,56,121	• •	1,56,121					
Colleges for Special Education	51,069	30,634	81,703					
High and Higher Secondary Schools Middle Schools—	15,80,571	3,54,314	19,34,885					
Basic	• •	• •						
Non-Basic	13,04,506	4,15,276	17,19,782					
Primary Schools—								
Basic	• ••		., .					
Non-Basic	15,95,370	2,06,911	18,02,281					
Pre-Primary Schools Vocational and Technical	•	• •	• •					
Schools	••	• •	• •					
Special Education Schools .	• •	• •	• •					
TOTAL (Direct) .	56,81,011	11,44,585	68,25,596					
Indirect Expenditure—								
Direction and Inspection .	2,34,020	5,400	2,39,420					
Buildings	3,22,541	2,15,730	5,38,271					
Scholarships	1,05,540	14,125	1,19,665					
Hostels	1,848	-4/ 3	1,848					
Other Miscellaneous Items .	1,39,300	• •	139,300					
TOTAL (Indirect)	8,03,249	2,35,255	10,38,504					
GRAND TOTAL (1954-55)		13,79,840	78,64,100					
GRAND TOTAL (1953-54)	48,56,682	9,97,441	58,54,123					
V—Number of Teachers								
	Men	Women	Total					
Universities and Colleges Secondary Schools—	227	45	272					
Trained	1,617	397	2,014					
Untrained	1,172	313	1,485					
Primary Schools— Trained	79 <b>2</b>	105	897					
Untrained	792 851	143	994					
4 4 4	3,1	^ <b>~</b> 3	774					

	Men	Women	Total					
Pre-Primary Schools—								
Trained								
Untrained								
Vocational and Technical Schools			•					
Special Education Schools	• •	• •						
TOTAL (1954-55)	4,659	1,003	5,662					
TOTAL (1953-54) .	3,784	731	4,515					
VI—Examina	tion Result	:5	,					
<del>-</del> '	Boys	Girls	Total					
No. of Students Passing-								
M.A. and M.Sc.	23	8	31					
B.A. and B.Sc. (Pass and Hons.)	330	52	382					
Professional (Degree)	97	<b>3</b> 9	136					
Professional (Diploma/Certificate)  Matriculation and Equivalent Exa-	148	102	250					
minations	2,271	339	2,610					
VII—Number of Institu	itions in Ri	ur <b>al Are</b> as	,					
	For Boys	For Girls	Total					
Universities and Colleges			• •					
High and Higher Secondary Schools .	47	12	59					
Middle Schools	180	21	201					
Primary and Pre-Primary Schools .	1,197	178	1,375					
Vocational and Special Education	•							
Schools	• •							
TOTAL (1954-55)	1,424	211	1,635					
TOTAL (1953-54) .	1,148	173	1,321					
VIII-Number of Pupi	ls from Ru	ral Areas						
· · · · · · · · · · · · · · · · · · ·	Boys	Girls	Total					
Universities and Colleges	611	3	614					
High and Higher Secondary Schools .	16,409	3,4 (2	19,82 i					
Middle Schools	23,994	2,427	26,421					
Primary and Pre-Primary Schools .	56,955	6,124	63,0 <del>7</del> 9					
Vocational and Special Education School	s ,.	• •	• •					
TOTAL (1954-55)	97,969	11,966	1,09,935					
TOTAL (1953-54)	82,653	11,096	93 <b>,74</b> 8					
IX-Strength of Education Directorate and Inspectorate								
	Men	Women	Total					
Director of Education	I		I					
Deputy Director of Education	Ī	• •	Ī					
Inspector of Schools	2	2	4					
Chief Inspectress of Schools	• •	ī	İ					
Officer on Special Duty	I	• •	I					
Director of Physical Education	I	• •	I					
Tehsil Education Officers	20	• •	. 20					
•	<b>~</b> .							

### MADHYA BHARAT

During the year under review, the total number of recognised educational institutions in the State increased by 826 to 7,519. Of these 95.7 per cent were managed by the government and 4.3 per cent by private bodies (4.1 per cent aided and 0.2 per cent unaided). The total number of pupils in these institutions also rose from 4.49 lakhs to 5.05 lakhs (4.16 lakhs boys and 0.89 lakhs girls). They were distributed as: pre-primary stage 0.4 per cent, primary stage 80.5 per cent, secondary stage 14.6 per cent, university stage (general education) 1.1 per cent, while the remaining 3.4 per cent received professional and special education of both school and college standards. Nearly 64.0 per cent of the pupils came from rural areas. Primary education was imparted to 38.8 per cent and secondary education to 7.9 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 47 towns and 903 villages. The number of boys on rolls under compulsion was 76,553.

The total expenditure on recognised institutions increased by Rs. 4.52 lakhs to Rs. 2.78 crores. The government met 82.3 per cent of this expenditure, while the contribution from the local boards, fees endowments and other sources was 0.1, 10.6, 2.4 and 4.6 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 221.0 in an arts and science college, Rs 60.0 in a secondary school and Rs. 26.2 in a primary school. The average annual cost per capita (of population) was Rs. 3.3.

The teachers working in recognised schools for general education increased from 15,968 to 18,454 (15,685 men and 2,769 women). The trained teachers formed 28.7 per cent (37.1 per cent in secondary schools and 23.9 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:29 in the primary and 1:19 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 435 and in professional subjects 533. The corresponding figures for the previous year were 486 and 507 respectively. The number of students declared successful in the Matriculation and equivalent examinations increased from 4,729 to 5,505. As many as 5,438 adults were made literate.

Some important educational statistics are given on the following pages.

### I—Area and Population

		- / LL C		- opulation					
Area (in Square Miles)	•					46,478			
Population (Estimated)	•	•	. •		8	3,10,000			
II-Number of Institutions									
				For Boys	For Girls	· Tota!			
• '		•		• .					
Universities			•	••		• • •			
Boards of Education	•	•	•	1	••	I			
Research Institutions	•	•	•	• •	<b>~ •</b>	• •			
Colleges for General Educ	ation	<del></del> -		-					
Degree Standard .				4	1	5			
Intermediate Standard		•	•	20	2	22			
Colleges for Professional Education—	and I	Γechr	nical		•				
Agriculture			_	ι	. •	I			
Applied Art and Archite	ecture	; :	·	••	• •	, .			
Commerce .			•	• •	••	• •			
Engineering			•	ľ	• •	I			
Forestry	•	•	•	• •	• •	• •			
Law	•	•	•		• •	• •			
Medicine	•	•	•	4		4			
Physical Education Teachers' Training—	•	٠	•	••	• •	• •			
Basic	•	•	•	• •	• •	••			
Non-Basic .	•	•	•	1	• •	I			
Technology	•	•	٠	• •	• •	<b>, '</b> '			
Veterinary Science Others	•	•	•	• •	• • .	• •			
·		•	•	• •	• •	••			
Colleges for Special Educa									
Music, Dancing and Ot	her F	ine A	rts	4		4			
Oriental Studies	•	•	•	2	••	2			
Sociology	•	•	•	• •	• •	• •			
Others	•	•	•	• •	- •	••			
Schools for General Educa	at1011-	<del></del>			•				
High and Higher Secon Middle Schools—	dary	Sch	ools	<b>72</b>	24	96			
Basic	•	•	•	• •	* *	• •			
Non-Basic	•	٠.	•	<b>3</b> 63	54	417			
Primary Schools						231			
Basic Non-Bas <b>ic</b>	•	•	•	231	772	6,218			
	•	•	•	5,445	<i>7</i> 73				
Pre-Primary Schools	•	•	•	18	11	29			
Schools for Vocational a Education—	nd T	echni	ical						
Agriculture				4	• •	4			
Arts and Crafts .	•		•	4	5	ġ			
Commerce	•	•	•	••	• •	••			
Engineering	•	•	•	1	• •	1			

			•	For Boys	For Girls	Total
Tonacter				I		1
Forestry . Industry	•	•	•	9	ī	10
Medicine .	•		•			
Physical Educ	ation		•	2	• •	2
	ining—	•	•			_
Basic .	•		•	5	••	. 5
Non-Basic	•	•	•	3	2	5 2
Technology	•	. •	•	2	* *	
Others .			•	••	• •	••
Schools for Specia						
Music, Dancing		Fine A	irts	12	• •	12
Oriental Studies For the Handic		•	•	43 I	• •	43 1
For Social Wor		• •	•		• •	
Social (Adult) I			•	391		391
Reformatory .	,	•		• • • • • • • • • • • • • • • • • • • •	• •	
Others .				I	• •	I
$T \cap T$	IL (1954-5	<b>-</b> )		6,646	<i>873</i>	7,519
TOTA	4L (1953-5	(4)	:	5,982	711	6,693
	111	·Mumbe	rul r	upils on Rolls Boys	Girls	Total
A. By Type of In	stitutions					
Universities					••	
Research Instit			•	• •	• •	
Arts and Science	ce_College	s .	•	14,251	2,395	16,646
Professional an	d Technica	il Colleg	es	1,305	90	1,395
Special Educat	ion College	s .	، مام	674	305	979
High and High Middle School:		iry Scho	ois	22,649	11,712	34,361
Basic . Non-Basic	•		•	75,50I	16,628	92,129
Primary Scho	ols—	•	•	/ ),,,01	10,020	92,129
` Basic .				18,605	49c	19,095
Non-Basic	• . • .		•	2,70,529	55,235	3,25,764
Pre-Primary	Schools	٠ . ٣٠ .		948	1,073	2,021
Schools for V  Education	ocational a	ina reci	unicai	+ 262	470	. 780
Schools for Sp	ecial Educa	tion .	•	1,36 <u>3</u> 9,639	419 922	1,782 10,561
ochools for op	ociai Daad		•	31~33	922	103,701
B. By Stages/Sul	pjects					
General Educadar	ation (Univ d)—	versity S	Stan-			
Research					4.4	
M. A. and M	1.Sc.		•	495	67	562
B. A. and B				1,285	278	1,563
Intermediate	(Arts and	Science	) .	<b>2,</b> 899	723	3,622

		Boys	Girls	Total
Professional Education (Univ Standard).—	receity			
Agriculture		182	••	182
Commerce .	•	1,933	8	1,941
Engineering	•	250	• •	. 250
Forestry	•	• •	• •	***
Law	•	500	2	502 877
Medicine	•	<b>7</b> 95	82	
Physical Education	•	• •	• •	••
Teachers' Training— Basic		•		
Non-Basic	•	62	8	70
Technology		••	• •	• •
Veterinary Science		• •	• •	••
Other Subjects		• •		• •
,				
Special Education (University S	tandard)—		b	200
Music, Dancing and Other I	ine Arts	152	148	300 100
Oriental Studies	•	91	9	100
Sociology	•	• •	• •	••
Domestic Science	•	••	• • •	• • • • • • • • • • • • • • • • • • • •
Other Subjects	•	• •	••	• •
General Education (School Star	ndard)—		- 4.7	
High and Higher Secondary	•	13,645	1,626	15,271
Middle	•	50,797	7,288	58,085
Primary	•	3,29,981	<b>76,</b> 468	4,06,449 2,021
Pre-Primary	•	948	1,073	2,021
Vocational Education (School S	tandard)—			
Agriculture		48	• •	48
Arts and Crafts		101	209	310
Commerce		• •	• •	• •
Engineering		277	• •	27 <b>7</b>
Forestry		<b>2</b> 9	• •	29
Industry	•	198	35	<b>233</b>
Medicine	•		• • • • • • • • • • • • • • • • • • • •	218
Physical Education	• •	179	39	210
Teachers' Training—		3 <b>6</b> 7		3 <b>6</b> 7
Basic Non-Basic	•	190	130	326
Technology	•	34	-3"	34
Other Subjects .	•		• •	
•		•		
Special Education (School Stand	dard)—	£=.	400	* ***
Music, Dancing and Other	rine Arts	654	499 161	1,153 16.50
Oriental Studies .	•	1,498		16,59
For Social Workers .	• •	<b>7,</b> 781	300	8,081
Social (Adult) Education For the Handicapped	• •	38	15	53
Reformatory	•		•••	
Other Subjects		 55	95	150
·	- <b>-</b>			
TOTAL (1954-55)		4,15:464	89,269	5,04,733
TOTAL (1953-54)	•	3.75,576	73,66 <i>5</i>	4,49,241

#### IV—Expenditure on Educational Institutions For Girls Total For Boys Rs. Rs. Rs. A. By Sources Government Funds-5,24,848 4,81,851 42,997 Central State District Board Funds 1,93,13,618 2,23,37,393 30,23,775 46,674 Municipal Board Funds 8,400 55,074 29,42,709 6,53,806 26,84,324 2,58,385 Fees Endowments etc. 6,30,523 23,283 11,59,286 1,16,085 12,75,371 Other Sources B. By Type of Institutions Direct Expenditure on-Universities Boards of Education 3,94,237 3,94,237 Research Institutions Arts and Science Colleges 36,78,202 3,11,102 33,67,100 Colleges for Professional and Technical Education . . Colleges for Special Education High/Higher Secondary Schools Middle Schools— 11,37,112 11,37,112 1,62,984 1,62,984 29,72,926 22,17,361 7,55,565 Basic Non-Basic **3**8,04,599 8,11,054 46,15,663 Primary Schools-Basic 1,66,751 1,66,751 88,66,371 Non-Basic 76,52,220 12,14,151 Pre-primary Schools Vocational and Technical Schools 78,621 1,35,186 56,565 5,13,01° 2,89,67° 4,53,023 59,994 Special Education Schools 2,89,671 TOTAL (Direct) . 1,97,23,679 32,08,441 2,29,32,12 Indirect Expenditure-Direction and Inspection 9,79,131 58,117 10,37,24 Buildings . . . Scholarships . . . 20,20,844 1,87,980 22,08,82 9,29,095 45,375 9,74,470 Hostels 1,16,102 11,286 1,27,381 Other Miscellaneous Items 5,09,151 5,09,15 TOTAL (Indirect) 45,54,323 3,02,758 48,57,08

GRAND TOTAL (1954-55) 2,42,78,002 GRAND TOTAL (1953-54) 2,04,68,694 2,77,89,20

2,32,67,91

35,11,199

27,99,216

97 V—Number of Teachers

	Men	Women	Total
Heimonistics and Callegee	1,026	99	1,125
Universities and Colleges	1,020	99	1,120
Secondary Schools—			,
Trained	1,980	440	2,420
Untrained	3,333	775	4,108
Primary Schools—	21222	,,,	7,,,,
Traine 4	2 464	277	2,831
Trained	2,454	377	9,005
Untrained	7,893	1,113	9,000
Pre-primary Schools		•0	
Trained	14	38	52
Untrained	11	26	37
Vocational and Technical schools	18c	34	214
Special Education Schools	189	24	213
TOTAL (rocare)	17,080	2,926	20,006
TOTAL (1954-55)			17,341
TOTAL (1953-54)	14,906	2,435	1/,341
	<b>5</b> 0 1.		
VI—Examination	Results		
•	Boys	Girls	Tota l
	Боуз	G1113	10.01
. of Students Passing—			
M. A. and M. Sc.	155	9	164
B. A. and B.Sc. (Pass and Hons.)	361	74	435
Professional (Degree)	510	23	533
Professional (Diploma Certificate)	7 <b>4</b> 5	107	852
Matriculation and Equivalent	7-5	207	ٽر≎
Examinations	A 778 E	790	5,505
Examinations	4,715	/ 50	ودرو
**** N	1 D A		
VII-Number of Institutions	in Rural Ar	eas	
VII-Number of Institutions			Total
	in Rural Ar	eas For Girls	Total
Universities and Colleges			Total
Universities and Colleges	For Boys		••
Universities and Colleges High and Higher Secondary Schools Middle Schools	For Boys		9
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools	For Boys	For Girls  	 9 265
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education	For Boys  9 265 4,916	For Girls 661	 9 265 5,577
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	For Boys 9 265 4,916	For Girls 661	 9 265 5,577 370
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools TOTAL (1954-55)	For Boys  9 265 4,916  370 5,560	For Girls 661	9 265 5,577 370 6,221
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	For Boys 9 265 4,916	For Girls 661	 9 265 5,577 370
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools TOTAL (1954-55) TOTAL (1953-54)	For Boys  265 4,916  370 5,560 4,993	For Girls 661 662 503	9 265 5,577 370 6,221
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools TOTAL (1954-55)	For Boys  265 4,916  370 5,560 4,993	For Girls 661 662 503	9 265 5,577 370 6,221
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools TOTAL (1954-55) TOTAL (1953-54)	For Boys  265 4,916  370 5,560 4,993  s from Rural	661 661 503	9 265 5,577 370 6,221 5,496
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil	For Boys  265 4,916  370 5,560 4,993	For Girls 661 662 503	265 5,577 370 6,221 5,496
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil	For Boys  265 4,916  370 5,560 4,993  s from Rural  Boys	661 661 503	265 5,577 370 6,221 5,496
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil Universities and Colleges	For Boys  265 4,916  370 5,560 4,993  s from Rural  Boys 2,773	For Girls  661  66x 503  I Areas  Girls 11	9 265 5,577 370 6,221 5,496 Total 2,784
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil Universities and Colleges High and Higher Secondary Schools	For Boys  9 265 4,916 370 5,560 4,993 s from Rural Boys 2,773 7,264	For Girls 661 662 503 I Areas Girls 11 194	9 265 5,577 370 6,221 5,496 Total 2,784 7,458
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools	For Boys  9 265 4,916 370 5,560 4,993 s from Rural Boys 2,773 7,264 50,961	For Girls 661 661 661 503 I Areas Girls 11 194 381	9 265 5,577 370 6,221 5,496 Total 2,784 7,458 51,342
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools	For Boys  9 265 4,916 370 5,560 4,993 s from Rural Boys 2,773 7,264	For Girls 661 662 503 I Areas Girls 11 194	9 265 5,577 370 6,221 5,496 Total 2,784 7,458
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education	For Boys  9 265 4,916 370 5,560 4,993 s from Rural  Boys 2,773 7,264 50,961 2,20,419	For Girls  661  661  503  Areas  Girls  11 194 381 32,094	9 265 5,577 370 6,221 5,496 Total 2,784 7,458 51,342 2,52,513
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	For Boys  265 4,916  370 5,560 4,993  s from Rural  Boys  2,773 7,264 50,961 2,20,419  7,745	For Girls 661 661 661 503 I Areas Girls 11 194 381 32,094 185	9 265 5,577 370 6,221 5,496 Total 2,784 7,458 51,342 2,52,513 7,931
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55)	For Boys  265 4,916  370 5,560 4,993  s from Rural  Boys  2,773 7,264 50,961 2,20,419  7,745 2,89,162	For Girls 661 661 503 Areas Girls 11 194 381 32,094 185 32,866	7,931 3,22,028
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	For Boys  265 4,916  370 5,560 4,993  s from Rural  Boys  2,773 7,264 50,961 2,20,419  7,745	For Girls 661 661 661 503 I Areas Girls 11 194 381 32,094 185	9 265 5,577 370 6,221 5,496 Total 2,784 7,458 51,342 2,52,513 7,931
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VII— Number of Pupil  Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55)	For Boys  265 4,916  370 5,560 4,993  s from Rural  Boys  2,773 7,264 50,961 2,20,419  7,745 2,89,162	For Girls 661 661 503 Areas Girls 11 194 381 32,094 185 32,866	7,931 3,22,028

## 1X—Strength of Education Directorate and Inspectorate Men Women

		Men	women
Director of Education .	•	1	
Deputy Director of Education	•	· 2	• •
Regional Deputy Director of			
Education	•	3	• •
Assit. Director of Education.		1	•
Inspector of Schools	•	16	2
Deputy Inspector of Schools	•	3	
Asstt. Inspector of Schools .	•	85	4

#### Mysore

During the year under review, the total number of recognised educational institutions in the State decreased by 8,88 to 14,152. Of these, 72°1 per cent were managed by the government, 3.2 per cent by local boards and 24°7 percent by private bodies (24°1 percent aided and 0°6 per cent unaided). The total number of pupils in these institutions however rose from 9°49 lakhs to 10°02 lakhs (6°87 lakhs boys and 3°15 lakhs girls). They were distributed as: pre-primary stage 0°4 per cent, primary stage 66°6 per cent, secondary stage 26°5 per cent, university stage (general education) 1°6 per cent, while the remaining 4°9 percent received professional and special education of both school and college standards. Nearly 52°1 per cent of the pupils came from rural areas. Primary education was imparted to 59°1 per cent and secondary education to 15°2 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 12 towns and 2,748 villages. The number of pupils under compulsion on rolls was 1,19,056 (77,085 boys and 41,971 girls).

The total expenditure on recognised institutions increased by Rs. 0.99 crores to Rs. 5.13 crores. The government met 78.5 per cent of this expenditure, while the contribution from the local boards, fees endowments and other sources was 2.8, 10.5, 0.9 and 7.3 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 178.0 in an arts and science college, Rs. 49.2 in a secondary school and Rs. 23.6 in a primary school. The average annual cost per capita (of population) was Rs. 4.8.

The teachers working in recognised schools for general education increased from 32,832 to 33,515 (28,209 men and 5,306 women). The trained teachers formed 36.3 per cent (42.6 per cent in secondary schools and 34.1 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:28 in the primary and 1:27 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 1,858 and in professional subjects 1,190 The corresponding figures for the previous year were 1,621 and 904 respectively. The number of students declared successful in the Matriculation and equivalent examinations increased from 10,690 to 13,172. As many as 16,370 adults were made literate.

Some important educational statistics are given on the following pages.

### I-Area and Population

Area (in Square Miles)	•			-		33,309
Population (Estimated)	•	•	•		1,0	7,60,000
•	II_N	Jumh	er of	Institutions		
	11.	· unio		For Boys	For Girls	Total
Universities		•	•	. 1	• •	I
Boards of Education	•	•	•		••	3
Research Institutions	•	•	•	3	• •	
Colleges for General E Degree Standard	ducati	on		9	3	12
Intermediate Standa	rd.	•	•	13	••	13
Colleges for Profession—	nal ar	nd Te	chnical			
Agriculture .	•			1		1
Applied Art and Arc	hitect	ure	•	• •		_
Commerce	•	•	•	2	• •	2
Engineering .	•	•	•	. 4	•	4
Forestry	•	•	•	2	• •	2
Law Medicine	٠	•	•	1	• •	Ī
Physical Education	•	•	•			
Teachers' Training-	_ '	•	•	. •	• • •	
Basic				• •		
Non-Basic .	•			2		2
Technology .				1		I
Veterinary Science				• •		
Others	•		•			
Colleges for Special Ed	ducatio	<b>n</b>				
Music, Dancing a	nd Ot	her	Fine			
Arts	•	•	•	• •		
Oriental Studies	•	•	•	5	* *	5
Sociology	•	•	•	• •	• •	• •
Others	•	•	•	• •	• •	• •
School for General Ed	ucatio	n				
High and Higher	Second	lary S	chools	209	47	256
Middle Schools— Basic			•	9		9
Non-Basic . Primary Schools—	•	•	•	632	117	749
Davia						134
Basic Non-Basic	•	•	•	124 10,571	607	124 11,378
Pre-Primary School	ols .			6.7		67
Schools for Vocational Education—	l and '	Techi	nicst			
Agriculture .				:2	• •	2
Arts and Crafts.	•		•	•	• •	68
Commerce	•	•		68	• •	1
Engineering .	•	7	•	1	~ ·	

				For Boys	For Girls	lotal
f orestry			_		, •	
Industry	•		•	13	. 2	15
Medicine			•	2		2
Physical Education	ı .	•	•	4		4
Teachers' Trainin		-	•	•		
Basic .				f		1
Non-Basic .				7	1 - 1	II.
Technology .	•		•	8		8
Others	•	•	•		• •	•
Schools for Special Ed	lucation					
Music, Dancing ar	d Othe	r Fine	!			
Arts .	•	•		4		8
Oriental Studies			•	81		81
For the Handicappe	ed .			1	• •	1
For Social Workers	•			2		2
Social (Adult) Educ	cation			1,227	192	1:419
Reformatory .	•	•	•	3	· •	3
Others			•			• •
TOTAL (19	954-55)			13,180	972	14,152
	953-54)		•	14,016	1,024	15,040
п	I—Num	iber of	f Pupil:	on Rolls		•
				Boys	Girls	Total
A. By Type of Institution	)H\$					
Universities .			•			• •
Research Institutions		•	• •	446	14	460
Arts and Science Colle		•	•	13,342	2,700	16,042
Professional and T	echnical					
Colleges	. •	-	•	4,890	195	5,085
Special Education Coll			•	1,042	167	1,209
High and Higher	Seconda	ıry			_	0-0-0
Schools	•			63,484	18,334	81,818
Middle Schools—						
Basic .				872	909	1,781
Non-Basic .			. і	,00,439	<b>33,</b> 653	1,34,092
Primary Schools-					<del>-</del>	
Ranic				6,854	2,803	9,657
Non-Basic .	•	. •	•	,57,021	2,48,787	7,05,808
Pre-Primary Schools	•	•	• •	2,036	1,940	3,976
Schools for Vocational	and Te	ch-	•	2,030	-124*	3171
nical Education				12,325	1,628	13,953
Schools for Special Ed	ucation	•	•	24,296	3,390	27,686
			i	•		
B. By Stages/Subjects	/T * ·					
General Education Standard)—	(Univ	ersity				
Research .		_		128	9	137
M. A. and M. Sc.	•		•	151	<b>3</b> 7	188
B. A. and B. Sc. (I	hns see	Hone \	1	<b>3</b> ,934	898	4,832
Intermediate (Arts	and Scie	nce)	,	9,025	1,753	10,778
- meetine Olare / mee		,	•	<i>y,y</i>	کی کے 17 <del>-</del>	
·						

					Boys	Girls	Total
Professional Edu Standard)—	catio	n (Ur	iversi	ity			
Agriculture					156	I	157
Commerce	•	•	•	•	_		1,416
	•	•	•	•	1,403	13	
Engineering	•	•	•	•	2,588	• •	2,588
Forestry .	•	•	•	•		• •	
Law .	•	•	•	•	326	8	334
Medicine	:	•	•	•	451	99	550
Physical Educa Teachers' Train		-	•	•	•	••	••
Basic	•	•	•	•	••	• •	• •
Non-Basic	•	•	•	•	117	57	174
Technology	•	•	•	•	108	13	121
Veterinary Scien	ce	•	•	•	• •	• •	
Other Subjects			•			• •	• •
Special Educati Standard)—	on	(Unive	ersity				
Music, Dancing	and	Other	Fine	Arts		••	
Oriental Studie	-9	- · · · · ·			<b>2</b> 73	22	295
Sociology	~	•	•	•		22	293
Domestic Scien	ICe	•	•	•	• •		• •
Out C-L!		• .	•	•		ī	••
Other Subjects	•	•	•	•	0	ı	9
General Education	•			ard)—			
High and Highe	r Sec	condary	<i>t</i>		54,309	13,224	67,533
Middle .			•	•	1,48,190	50,047	1,98,237
Primary .		•			4,26,171	2,41,215	6,67,386
Pre-Primary	•	•			2,036	1,940	3,976
•					, 5	** 1	3.57
Vocational Edu Standard)—	catio	n (S	chool				
Agriculture	•	•		18	208	1	209
Arts and Crafts		•			• •	• •	••
Commerce .				•	6,262	677	6,939
Engineering					2,037	3	2,040
Forestry .					••		_,_,
Industry .				_	932	220	1,152
Medicine .			_		712	116	828
Physical Educa	tion		:		395	131	526
Teachers' Trai	ning.	-	•	•	373	* Ç *	<b>5</b> =3
Basic .					770	22	T 47
Non-Basic	•	•	•	•	119	23	142
Technology	•	•	• .	•	1,249	422	1,671
	•	•	٠	•	694	55	<del>, 749</del>
Other Subjects		•	•		• •	- •	• •
Special Education dard)—							
Music, Dancing	and	Other	1'ine	Arts	71	72	143
Oriental Studies	_	•	-	•	2,646	518	3,164
For Social Worker	3 3	•	•	•	77	,	77
						•	

		- 5	<b>U</b> 3		
			Boys	Girls	Total
Social (Adult) Education For the Handicapped .	•		<b>21,93</b> 9 86	<b>2,93</b> 7	<b>24,</b> 87 <b>6</b> 94
Reformatory Other Subjects .	•	•	246		246
TOTAL (1954-55)	•		6,87,047	3,14,520	10,01,567
TOTAL (1953-54)		•	6,60,034	2,89,005	9,49,039
IV—Expenditu	re o	n Ec	lucational II	stitutions	,
,			For Boys	For Girls	Total
By Sources			Rs.	Rs.	Rs.
Government Funds-				•	
Central			42,88,791	84,541	43,73,332
State	•		3,21,93,901	<b>37,</b> 09,333	3,59,03,234
District Board Funds		•	5,73,414		5,73,414
Municipal Board Funds	•	•	7,90,153	53,788	8,43,941
Fees	•	٠	48,49,389	5,46,334	53,95,723
Endowments etc.	•	•	3,54,548	1,10,682	4,65,230
Other Sources .	•	•	33,77,769	<b>3,</b> 93,527	37,71,296
By Type of Institutions	•				
)irect Expenditure on—					
			9 an e6a		8,79,567
Universities Boards of Education .	•	•	8,79,567	• •	0,79,307
Research Institutions .	•	•	20,24,255	••	20.24.255
Arts and Science Colleges	•	•	25,40,773	3,15,162	28,55,935
Colleges for Professional	l an	ď	3,7,7,7	3,43,-4-	= -,55115 <b>5</b>
Technical Education	•		12,84,040		12,84,040
Colleges for Special Educa	tion	•	1,85,073	••	1,85,073
High and Higher Secondar Middle Schools—	y Sch	ools	48,11,949	10,43,323	58,55,272
Basic		•	65,093		65,093
Non-Basic	•	•	38,65,675	9,36,576	48,02,251
Primary Schools—			0.		2 27 292
Basic	•	•	3,01,380	10.22.007	3,01,380
Non-Basic Pre-Primary Schools	•	•	1,46,83,548	19,33,997	1,66,17,545 99,483
Vocational and Technical S	chool	٠.	99,48 <b>3</b> <b>20,</b> 10,9 <b>66</b>	1,09,001	21,19,967
Special Education Schools	011001		2,17,003	12,864	2,29,867
opecial Eddention Commons		•	<b>-</b> 5-7,75	,	_,_,,,,,
TOTAL (Direct)		•	3,29,68,805	43,50,923	3,73,19,728
adirect Expenditure—					
Direction and Inspection	•	•	12,95,753		12,95,753
Buildings		•	56,54,088	<b>2,3</b> 9,916	58,94,004
Scholarships	•	•	17,03,371	1,36,800	18,40,171
Hostels	•	•	3,87,617	85,452	4,73,069
Other Miscellaneous Items		•	44,18,331	85,114	45,03,445
TOTAL (Indirect)			1,34,59,160	5,47,282	1,40,06,442
GRAND TOTAL (195	4-55)		4,64,27,965	48,98,205	5,13,26,170
GRAND TOTAL (195	3-54)		4,36,56,109	47,25,722	4,83,81,831

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### V-Number of Teachers

	Men	Vomen	Tot
Universities and Colleges . Secondary Schools—	, 1,283	119	1,40
Tueined	2,615	8 <sub>44</sub>	3,45
Timesania	3,881	778	4,6
Primary Schools—	. 3,00.	7,0	
Trained	7,253	1,378	8,63
Untrained	· 14,459	2,191	16,6
Pre-Primary Schools—	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・		, .
Trained	. 1	59	ŧ
Untrained		56	5
Vocational and Technical Schools	620	28	64
0 2.1 E 1 2			1,59
	. 1,393	197	
TOTAL (1954-55)	31,505	5,650	37,15
TOTAL (1953-54)	, 31,860	5, <b>4</b> 33	37,29
VI—Exami	nation Results		
	Boys	Girls	Tot
No. of Students Passing—	,		
M. A. and M. Sc	. 109	24	13
B.A. and B.Sc. (Pass and Hons.)	•	24	1,85
	. 1,517	34I	
Professional (Degree)	1,122	68	1,19
Professional (Diploma/Certificate)	. 3,468	702	4,17
Matriculation and Equivalent			
Examinations	. 10,945	2,227	13,17
VII—Number of Inst	titutions in Rur	al Areas	
	For Boys	For Girls	To
Universities and Colleges .			
High and Higher Secondary	• • •	• •	•
Schools	53		4
Middle Schools	. 52	• • •	2.
	346	ĭ	34
Primary and Pre-Primary Schools Vocational and Special Education	8,104	3 <b>0</b> 0	8,40
Schools	. 1,147	152	1,29
TOTAL (see a se)	2 ( 12		<b>70</b> 1/
TOTAL (1954-55)	. 9,649	453	10,10
TOTAL (1953-54)	9,93 <del>4</del>	499	10,4
VIII—Number of P	upils from Rura	1 Areas	
	Boys	Girls	Τ¢
· ·	•		
Universities and Colleges .	3,325	309	3,6
High and Higher Secondary Schools	20,574	596	21,1
Middle Schools	. 48,721	5,658	54,37
Primary and Pre-Primary Schools	2,75,109	1,41,646	4,16,7
Vocational and Special Education		~/T-/-T-	-T/
Schools	. 23,212	2,597	25,80
***			
<u>TOTAL (1954-55)</u> .	. 3,70,941	1,50,806	5,21,74
TOTAL (1953-54)	. 3,55,651	1,43,080	<b>4,</b> 98,73

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# IX-Strength of Education Directorate and Inspectorate

•	Men	Women	Total
Director of Public Instruction .	1	••	I
Deputy Director of Public Instruc-	_		•
tion	3	• •	3
Inspector of Commercial Schools and			
Secondary Commercial Examina-	_		•
tion Board	1	• • · · · · · · · · · · · · · · · · · ·	1
District Education Officer	1 I	1	12
Chief Medical Inspector of Schools	I		I
Medical Inspector of Schools	2	• •	2
Supdt. of PRACTICAL Instruction .	* I	••	I
Agriculture Inspector of Schools .	1	• •	1
Director of Physical Education			
(Civil Station)	I		1
Inspector of Schools	117	• •	117
Inspector of Sanskrit Schools .	I	• •	I

### **PEPSU**

During the year under review, the total number of recognised educational institutions in the State increased by 914 to 4,620. Of these, 96.9 per cent were managed by the government, 0.1 per cent by local boards and 3.0 per cent by private bodies. (2.8 per cent aided and 0.2 per cent unaided.) The total number of pupils in these institutions also rose from 2,39,328 to 2,91,802 (2,39,772 boys and 52,030 girls). They were distributed as: primary stage 65.9 per cent, secondary stage 24.3 per cent, university stage (general education) 1.6 per cent, while the remaining 8.2 per cent received professional and special education of both school and college standards. Nearly 78 per cent of the pupils came from rural areas. Primary education was imparted to 47.9 per cent and secondary education to 16.1 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 20 villages. The number of pupils under compulsion on rolls was 1,032 (516 boys and 516 girls).

The total expenditure on recognised institutions increased by Rs. 39.82 lakhs to Rs. 1.99 crores. The government met 79.3 per cent of this expenditure, while the contribution from fees, endowments and other sources was 15.1, 0.9, and 4.7 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 322.1 in an arts and science college, Rs. 48.1 in a secondary school and Rs. 38.1 in a primary school. The average annual cost per capita (of population) was Rs. 5.6.

The teachers working in recognised schools for general education increased from 6,273 to 8,737 (7,340 men and 1,397 women). The trained teachers formed 47.7 per cent (54.5 per cent in secondary schools and 39.3 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:29 in the primary and 1:31 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 275 and in professional subjects 53. The corresponding figures for the previous year were 232 and 99 respectively. The number of students declared successful in the Matriculation and equivalent examinations increased from 4,185 to 4,585. As many as 13,372 adults were made literate.

Some important educational statistics are given on the following pages.

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rea (in Square Miles) oral Population (Estimated)    II—Number of Institutions   For Boys For Girls   Total	<b>y</b> -	-Ares	ane	d Populat	40i		
Table   Tabl	rea (in Square Miles)		į.	•			10,078
Conversities	otal Population (Estimated)	) .		•			
Universities  Boards of Education Research Institutions  Colleges for General Education— Degree Standard Intermediate Standard Inter	-		_				<b>00</b> .0 7
Conversities   Conversities   Conversities   Colleges for Education	<u>11</u> –	-Nun	ıber				
Boards of Education Research Institutions Colleges for General Education— Degree Standard 10 1 1 1 1 2 Colleges for Professional and Technical Education— Agriculture Applied Art and Architecture Commerce 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				For	Boys	For Girls	Total
Research Institutions   Colleges for General Education—   Degree Standard				•			
Colleges for General Education—  Degree Standard				•	• •	• • .	
Degree Standard		• •		•	• •	• •	••
Intermediate Standard		ation-	<del>-</del> .				
Colleges for Professional and Technical Education— Agriculture Applied Art and Architecture Commerce I I I Engineering Forestry Law Medicine I I I Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Others Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others Schools for General Education— High and Higher Secondary Schools Middle Schools— Basic Non-Basic Non-Basic Non-Basic 244 35 279 Primary Schools— Basic Non-Basic 2,313 179 2,492 Pre-Primary Schools Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Law Adventised I I I I I I I I I I I I I I I I I I I	Degree Standard	•		•	_		
Education— Agriculture Applied Art and Architecture Commerce I I I Engineering Forestry Law Medicine I I Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Others Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools Middle Schools— Basic Non-Basic Non-Basic Primary Schools— Basic Sociology Primary Schools— Basic Sociology Primary Schools— Basic Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering I I Forestry Industry I Education Physical Education I I Forestry Industry I Education Physical Education I I Forestry Industry I Education I I Forestry Industry I Education I I Forestry Industry I Education I I Forestry I I Medicine Physical Education I I Forestry I I Medicine Physical Education I I Forestry I I Medicine Physical Education I I Forestry I I Medicine Physical Education I I Forestry I I Medicine Physical Education I I Forestry I I Medicine Physical Education I I Forestry I I Medicine Physical Education I I Forestry I I Medicine Physical Education I I Forestry I I Medicine Physical Education I I I I I I I I I I I I I I I I I I I			<b>-</b> .	•	. 1	. 1	2
Agriculture Applied Art and Architecture Commerce I I I Engineering Forestry Law Medicine I I I Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Others Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others Schools for General Education— High and Higher Secondary Schools Middle Schools— Basic Non-Basic Yon-Basic Non-Basic Non-Basic Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Industry Medicine Physical Education I I I I I I I I I I I I I I I I I I I	Colleges for Professional	and 1	ecnn	1081			
Applied Art and Architecture Commerce I I I I I I I I I I I I I I I I I I I							
Commerce Engineering Forestry Law Medicine I I I Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools Middle Schools— Basic Non-Basic Non-Basic Verimary Schools Basic Non-Basic Non-Basic Schools— Basic Sc		ecture		•	• •	• •	• •
Engineering Forestry Law Medicine I I I Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Pine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools Middle Schools— Basic Non-Basic Non-Basic Primary Schools— Basic Non-Basic Schools— Basic Non-Basic Schools— Basic Non-Basic Schools— Basic Non-Basic Schools— Basic Non-Basic Schools— Basic Non-Basic Schools— Basic Non-Basic Schools— Basic Non-Basic Schools— Basic Schools— Schools— Basic Schools—				,		• •	
Forestry Law  Medicine  I physical Education  Teachers' Training— Basic  Non-Basic  Technology  Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies  Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic  Non-Basic  Non-Basic  Non-Basic  Non-Basic  Primary Schools— Basic  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry  Medicine  I I  I I  I I  I I  I I  I I  I I  I				•		••	_
Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Others Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others Schools for General Education— High and Higher Secondary Schools Middle Schools— Basic Non-Basic Non-Basic Non-Basic Primary Schools Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Industry Medicine Physical Education  I I I I I I I I I I I I I I I I I I I	Forestry			•			
Physical Education Teachers' Training— Basic Non-Basic Technology Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic 244 35 279 Primary Schools— Basic Non-Basic 2,313 179 2,492 Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry				•			• •
Teachers' Training— Basic Non-Basic Technology Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic Non-Basic 244 35 279 Primary Schools— Basic Non-Basic 2,313 179 2,492 Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering I I Forestry Industry Indu		•		•	I	• •	1
Basic Non-Basic Technology Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Primary Schools— Basic Schools— Schools— Basic Schools— Basic Schools— Schools— Basic Schools—		•	•	•	• •	• •	• •
Non-Basic Technology Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic Non-Basic Schools— Basic Ann-Basic Schools— Basic Schools— Basic Schools— Basic Ann-Basic Schools— Basic Schools S							
Technology Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic Non-Basic Non-Basic Schools— Basic Annon-Basic Schools  Schoo		• •		•	• •	• •	• •
Veterinary Science Others  Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Industry Medicine Physical Education  Colleges for Special Education— Arts and Crafts Commerce Engineering Forestry Industry  Advantage  Colleges for Special Education— Arts and Crafts Commerce Physical Education  Education  Education  Agriculture Arts and Crafts Commerce Engineering Forestry Industry  Education	•	•		• •	• •		
Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic Primary Schools— Basic Schools Schools  Schools  Schools  And Technical Education— Agriculture Arts and Crafts Commerce Engineering I forestry Industry I Medicine Physical Education  Education—  Musical Education  I forestry Industry I Medicine Physical Education  Sociology Content of Arts Commerce Commerc	Veterinary Science	•			• •	• •	• •
Colleges for Special Education— Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic Schools— Basic Schools— Schools Schools Schools Fore-Primary Schools Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Industry Industry Beducation— Physical Education	0.1	• •	_	•	• •	••	••
Music, Dancing and Other Fine Arts Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic Non-Basic Schools— Basic Ann-Basic Schools— Basic Schools Basic Schools Basic Schools School		ation	_	•	••	-	-
Oriental Studies Sociology Others  Schools for General Education— High and Higher Secondary Schools  Middle Schools— Basic Non-Basic Non-Basic Primary Schools— Basic Schools 62 8 70 Non-Basic 2,313 179 2,492 Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Activated  A	Music. Dancing and Of	ther P	- ine A	rts			
Schools for General Education— High and Higher Secondary Schools 146 24 170  Middle Schools— Basic Non-Basic 244 35 279  Primary Schools— Basic 62 8 70 Non-Basic 2,313 179 2,492  Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering 1 1 Forestry Industry 1 2 Medicine Physical Education  Schools Feducation  Medicine Physical Education  Middle 24 170  24 170			144 1.			• •	**
Others  Schools for General Education— High and Higher Secondary Schools 146 24 170  Middle Schools— Basic 244 35 279  Primary Schools— Basic 62 8 70  Non-Basic 2,313 179 2,492  Pre-Primary Schools 2,313 179 2,492  Pre-Primary Schools 5  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering 1 1 1  Forestry Industry 2 1 3  Medicine Physical Education				•		••	••
High and Higher Secondary Schools 146 24 170  Middle Schools— Basic 244 35 279  Primary Schools— Basic 62 8 70  Non-Basic 2,313 179 2,492  Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering 1 1 1 Forestry Industry 2 1 3  Medicine Physical Education					• •	• •	••
High and Higher Secondary Schools 146 24 170  Middle Schools— Basic 244 35 279  Primary Schools— Basic 62 8 70  Non-Basic 2,313 179 2,492  Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering 1 1 1 Forestry Industry 2 1 3  Medicine Physical Education	Schools for General Educ	ation_	_				
Schools 146 24 170  Middle Schools— Basic 244 35 279  Primary Schools— Basic 62 8 70  Non-Basic 2,313 179 2,492  Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering I I I Forestry Industry 1 2 1 3  Medicine Physical Education							
Middle Schools— Basic Non-Basic Primary Schools— Basic  Non-Basic  Basic  Commerce  Engineering Forestry Industry Medicine  Non-Basic  Schools for Vocational and Technical  Education—  I I I I I I I I I I I I I I I I I I I			•	•	146	24	170
Basic Non-Basic Primary Schools— Basic Basic Schools Basic B	Widdle Cabacia				•		-,•
Non-Basic 244 35 279  Primary Schools—  Basic 62 8 70  Non-Basic 2,313 179 2,492  Pre-Primary Schools 2,313 179 2,492  Schools for Vocational and Technical Education—  Agriculture Arts and Crafts					-		
Primary Schools— Basic 62 8 70 Non-Basic 2,313 179 2,492 Pre-Primary Schools 2,313 179 2,492  Schools for Vocational and Technical Education— Agriculture Arts and Crafts	· · · · · · · · · · · · · · · · · · ·			•	2/1		270
Basic 62 8 70 Non-Basic 2,313 179 2,492 Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Industry Industry Medicine Physical Education		•		-	~ <b>~</b>	. 33	2/9
Non-Basic Pre-Primary Schools  Schools for Vocational and Technical Education— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  2,313 179 2,492 179 179 179 179 179 179 179 179 179 179	Basic				62	8	70
Schools for Vocational and Technical  Education— Agriculture Arts and Crafts  Commerce Engineering Forestry Industry Medicine Physical Educational and Technical  I I I I I I I I I I I I I I I I I I I	Non-Basic .			. 2	,313	179	•
Education— Agriculture Arts and Crafts  Commerce Engineering Forestry Industry  Medicine Physical Education	Pre-Primary Schools		•	•		••	
Education— Agriculture Arts and Crafts  Commerce Engineering Forestry Industry  Medicine Physical Education	Schools for Vocational a	aJ Ter	chnic	a)			
Arts and Crafts  Commerce Engineering Forestry Industry Medicine Physical Education				<del></del>			
Commerce Engineering Forestry Industry  Medicine Physical Education	Agriculture .			•	• 4	• •	
Engineering Forestry Industry  Medicine Physical Education			i.		• •	• •	• •
Forestry Industry Medicine Physical Education			i.			••	
Industry  Medicine  Physical Education	Engineering .			•	Ţ	••	ſ
Medicine Physical Education	Industry .			•		- <u>:</u>	
Physical Education	Medicine			•	4	ı	3
	Physical Education		,	,	• ).	• •	
		•			• -	-	<b>₹</b>

	For Boys	For Girls
Teachers' Training-		
Basic		,
Non-Basic	. 2	
Technology		• •
Others	• • •	• •
Schools for Special Education—		
Music. Dancing and Other Fine Ar	ts	
Oriental Studies For the Handicapped	. 2	4.4
For the Handicapped	• •	• •
For Social Workers	00	
Social (Adult) Education	. 1,483	102
Others	• • • • • • • • • • • • • • • • • • • •	• •
	•	
TOTAL (1954-55)	. 4,269	351 
TOTAL (1953-54)	3,525	181
III—Number of	f Pupils on Rolls	
<del></del>	-	
	Boys	Girls
A. By Type of Institutions:		
Universities		
Research Institutions	• •	• •
Arts and Science Colleges	4,495	1,681
Professional and Technical Col-	-09	
leges Special Education Colleges	98	22
High and Higher Secondary	••	<b>6-6</b>
Schools	79 <b>,</b> 56 <b>7</b>	15,080
Middle Schools—	, , , ,	
Basic		• •
Non-Basic	4 <sup>1</sup> ,753	11,904
Primary Schools-		
Basic	2,610	540
Non-Basic	89,947	20,978
Pre-Primary Schools	• •	• •
Schools for Vocational and Te- chnical Education	1,052	191
Schools for Special Education	20,250	1,634
-	,,-	-7-34
B. By Stages/Subjects:		
General Education (University S nard)—		
Research	• •	
M.A. and M.Sc.	173	35
B.A. and B.Sc. (Pass and Hons.)	951	<b>1</b> 61
Intermediate (Arts and Science) .	3,015	415
Professional Education (University Standard)—		
Agriculture	49	
Commerce	16	••

				Boys	Girls	Total
Engineering .				•		
Forestry			•	• -		• •
Law			•	••		• •
Medicine				82	22	104
Physical Education			•	• •	• •	• •
Teachers' Training	g					
Basic .	•	•	•	*07	. 12	119
Non-Basic .	•	•	•	r07		
Technology	•	•	•	* *		• • •
Veterinary Science	•	•	•	• •		•••
Other Subjects	•	•	•	• • •	••	
Special Education Standard)—	(Unive	ersity				
Music, Dancing and	d Othe	r Fin	e Arts	• •	- •	••
Oriental Studies				4	• •	4
Sociology					• •	
Domestic Science				• •	• •	• •
Other Subjects .	•		•	• •	• •	- •
General Education dard)—	(Sch	ool St	tan-			
High and Higher S	econ <b>d</b> a	rv.		14,284	1,510	15,794
Middle		•		49,477	5,554	55,031
Primary		•		1,49,904	42,320	1,92,224
Pre-Primary .				70	146	216
Vocational Education dard)—	n (Sc	hool (	Stan-			
Agriculture .			•	• •	• •	• •
Arts and Crafts	•	•		• •	• •	
Commerce .	•	•		• •		
Engineering .	•	•	•	702	• •	702
Forestry	•	•	•	• •		. , 
Industry	•	•	•	99	56	155
Medicine		•	•	•••	• t	
Physical Education		,	•	• •	• •	••
Teachers'. Training Basic	<u></u>			136	52	188
Non-Basic	•	•	•	447	101	548
Technology .	:		•	<del>41</del> 7		• • •
Other Subjects .	•			••		
Special Education (S		Star	1-			
Music, Dancing as	nd Ork	er Ri	ne Arte			
Oriental Studies	uu Oil		110 111 13	323	394	717
For Social Work	ers	•	•	323 .,	377	
Social (Adult) Educ			•	19,933	1,252	`21,185
For the Handicapp	e i	•		- 77755	••	
Reformatory .		•		• •		
Other Subjects		,	•	• •	••	
						+ c - Cc -
TOTAL (19	54-55	•	•	2,39,7;2	52,030	2,91,802
TOTAL (19	53-54			2,01,712	37,616	2,39,32

IV-Exp. i.Gl ire da			For Girls	Total
×		For Boys Rs.	Rs.	Rs.
A. By Sources				
Government Funds-				
Central		17,5 <b>7</b> ,625	53,832	18,11,4
State		1,23,37,618	16,35,422	1,39,73,0
District Board Funds		• •	2,417	2.4 1,8
Municipal Board Funds .		••	1,899	
Fees	٠	29,30,332	70,991 39,563	1,78,
Endowments etc Other Sources		1,39 <b>,</b> 145 <b>8,84,663</b>	51,309	9,35,
B. By Type of Institutions			_	
Direct Expenditure on-			•	
Universities		. •		
Boards of Education .				
Research Institutions	•		:1	_
Arts and Science Colleges .	•	17,37,028	2,52,566	19,8 >,5
Colleges for Professional	and			70.17
Technical Education		10,17,768	• •	10,17,7
Colleges for Special Educat High and Higher Secondary Sch	non nools	43,85,363	5,35,457	49,20%
Middle Schools-		•		
Basic			0-1-6	6
Non-Basic	•	20,18,605	2,87,655	23,06,
Primary Schools—				* Oo.
Basic		2,52,696	28,294	2,80, 47,58,
Non-Basic		36,19,341	4,49,169 11,349	3,06,
Vocational and Technical School	)IS	2,95,542 1,31,799	7,202	-
Special Education Schools	•			
TOTAL (Direct)	•	t,34,58,143	15,71,693	1,50,29,
Indirect Expenditure—		454005	45,965	5,20,
Direction and Inspection Buildings	•	4,74,935 23,56,806	1,40,868	
Scholarships	•	8,76,675	19,756	8, 6
Hostels	:	2,50,703	3,011	2.53
Other Miscellaneous Items		6,32,121	74,134	7,06
TOTAL (Indirect)		45,91,240	2,83,734	48,74
GRAND TOTAL (1954-5	(5)	1,80,49,383	18,55,427	1,99,04
GRAND TOTAL (1953-	54)	1,45,13,819	14,08,818	1,59,22
V—Nu	mbe	r of Teachers	:	
		Men	Wom	ien T
Universities and Colleges Secondary Schools—		. 247	61	-
Trained		. 2,196		7
Untrained		1,768		7

	•	Men	'a enæu	Total				
Primary School—		•		_				
		1.321	207	1,528				
Trained • Untrained •		2,055	306	2,361				
Pre-Primary Schools-								
			•	• •				
Trained Untrained		• •		••`				
Vocational and Technical Schools	•	81	10	91				
Special Education Schools	•	<b>2</b> J	3	24				
		- 600	7 477	9,160				
TOTAL (1954-55)	•	7,689 5,650	1,471 984	6,634				
TOTAL (1953-54)	•	3,030	<b>)</b> -4					
VI-Examination Results								
		Boys	' Girls	Total				
No. of Students Passing—								
M.A. and M.Sc.		31	7	38				
B.A. and B.Sc. (Pass and Hons.)		234	42	276				
Professional (Degree)		51	2	53				
Professional (Diploma/Certificate)	•	670	318	988				
Matriculation and Equivalent Examinations	_	4,167	418	4,585				
LARIMINATION	•	-10 10	•	•				
VII—Number of Ins	titution	s in Rural	Areas					
		For Pour	For Giele	Total				
		For Boys	For Girls	Total				
(Imigramities and Calleges		For Boys	For Girls	Total				
Universities and Colleges High and Higher Secondary Schools	•		••	••				
High and Higher Secondary Schools	•	 60	••	 60				
High and Higher Secondary Schools Middle Schools	•	 60 <b>24</b> 1	5	60 246				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools	•	 60 <b>24</b> I 2,366	••	60 246 2,520				
High and Higher Secondary Schools Middle Schools	•	 60 <b>24</b> 1	5	60 246				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	•	60 <b>24</b> 1 2,366 1,484	 5 154	60 246 2,520 1,586				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55)	•	60 241 2,366 1,484 4,151	 5 154 102 261	60 246 2,520 1,586 4,412				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	•	60 <b>24</b> 1 2,366 1,484	 5 154	60 246 2,520 1,586				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)	•	 60 241 2,366 1,484 4,151 3,285	 5 154 102 261 832	60 246 2,520 1,586 4,412				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)	•	 60 241 2,366 1,484 4,151 3,285	 5 154 102 261 832	60 246 2,520 1,586 4,412				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)	•	 60 241 2,366 1,484 4,151 3,285	 5 154 102 261 832	60 246 2,520 1,586 4,412				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Primary Schools  VIII—Number of Primary Schools	upils fi	60 241 2,366 1,484 4,151 3,285 Fom Rural Boys 1,834	 5 154 102 261 832 Areas Girls	60 246 2,520 1,586 4,412 3,367 Total				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Primary Schools  Universities and Colleges High and Higher Secondary School	upils fi	241 2,366 1,484 4,151 3,285 rom Rural Boys 1,834 38,542	 5 154 102 261 832 Areas Girls	60 246 2,520 1,586 4,412 3,367 Total 1,858 39,368				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Primary Schools Universities and Colleges High and Higher Secondary Schools Middle Schools	upils fi	60 241 2,366 1,484 4,151 3,285 rom Rural Boys 1,834 38,542 49,240	 5 154 102 261 832 Areas Girls 24 826 1,285	60 246 2,520 1,586 4,412 3,367 Total 1,858 39,368 50,525				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Primary Schools Middle Schools Primary and Pre-Primary Schools	upils fi	241 2,366 1,484 4,151 3,285 rom Rural Boys 1,834 38,542	 5 154 102 261 832 Areas Girls	60 246 2,520 1,586 4,412 3,367 Total 1,858 39,368				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Primary Schools Universities and Colleges High and Higher Secondary Schools Middle Schools	upils fi	60 241 2,366 1,484 4,151 3,285 com Rural Boys 1,834 38,542 49,240 1,05,638	 5 154 102 261 832 Areas Girls 24 826 1,285 8,733	60 246 2,520 1,586 4,412 3,367 Total 1,858 39,368 50,525				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Primary and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools	upils fi	241 2,366 1,484 4,151 3,285 com Rural Boys 1,834 38,542 49,240 1,05,638 20,359	 5 154 102 261 832 Areas Girls 24 826 1,285 8,733	70tal 1,858 39,368 50,525 1,14,371 21,736				
High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55) TOTAL (1953-54)  VIII—Number of Primary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education	upils fi	60 241 2,366 1,484 4,151 3,285 com Rural Boys 1,834 38,542 49,240 1,05,638	 5 154 102 261 832 Areas Girls 24 826 1,285 8,733	70tal 1,858 39,368 50,525				

IX—Strength of Education Directorate and Inspectorate

	Men	Women
Director of Public Instruction	. 1	
Deputy Director of Public Instruction	2	
Divisional Inspector of Schools	2	2
Deputy Divisional Inspector of Schools	3	
Inspector of Primary Education	I	
District Inspector of Schools	5	
Assistant District Inspector of Schools	2.1	, 5
Social Education Officer	1	
Inspector of Physical Education	¥	

### RAJASTHAN

During the year under review, the total number of recognised educamal institutions in the State increased by 1,223 to 7,734. Of these, 1.6 per cent were managed by the government, 3.1 per cent by local pards and 5.3 per cent by private bodies (3.6 per cent aided and 7 per cent unaided). The total number of pupils in these institutions also rose from 5.23 lakhs to 5.59 lakhs (4,72,714 boys and 86,734 rls). They were distributed as: primary stage 73.2 per cent, seconary stage 20.3 per cent, university stage (general education) 1.8 per ent, while the remaining 4.7 per cent received professional and secial education of both school and college standards. Nearly 59.8 er cent of the pupils came from rural areas. Primary education was nparted to 19.6 per cent and secondary education to 6.3 per cent of 12 children forming the respective school-going age groups. Com-

The total expenditure on recognised institutions increased by Rs. 197 lakhs to Rs. 3·39 crores. The government met 85·1 per cent of is expenditure, while the contribution from the local boards, fees, downents and other sources was 1·1, 6·6, 3·9 and 3·3 per cent restrively. On an average, the annual cost of educating a pupil was \$.193·6 in an arts and science college, Rs. 57·0 in a secondary hool and Rs. 29·2 in a primary school. The average annual cost reapita (of population) was Rs. 2·1.

The teachers working in recognised schools for general education reased from 21,424 to 23,214 (21,046 men and 2,168 women). The ned teachers formed 34.6 per cent (31.3 per cent in secondary ools and 37.8 per cent in primary schools) of the total strength of staff. The teacher-pupil ratio was 1:24 in the primary and 1:20 the secondary schools.

The output of graduates in arts and science (Pass and Hons.) 1,375 and in professional subjects 1,164. The corresponding figures the previous year were 1,184 and 1,253 respectively. The number students declared successful in the Matriculation and equivalent minations increased from 9,007 to 9,808. As many as 11,025 adults re made literate.

Some important educational statistics are given on the following ges.

Area (in Square miles) Population (Estimated)	•	•	•	pusuiton		<b>,30,</b> 207 , <b>30,</b> 000
IINu	mbe	r of In	stitut			
				For Boys	For Girls	Tota
Universities				I	• •	1
Boards of Education	•	•	•	• •		
Research Institutions	:	•	•		• •	
Colleges for General Educ	ation					
Degree Standard Intermediate Standar	d ·	•	•	13 23	1 4	I.4 21
Colleges for Professional a  Education—	nd T	echnic	al			
Agriculture .				, I		I
Applied Art and Arc	hitect	ture				
Commerce .		•	•			
Engineering .	•	•	•	2		2
Forestry					• •	• •
Law	•	•				
Medicine	٠,	•	•	5		5
Physical Education	•	•	•		• •	••
Teachers' Training—	•					
Basic .	. •			r		1
Non-Basic .		•	•	2		2
Technology .	•	•			• •	**
Veterinary Science	•	•		I	• •	1
Others	•	•	•	• •	• •	••
Colleges for Special Educ	atio <b>n</b>					
Music, Dancing and (	Other	Fine A	<b>Arts</b>	4 4	• •	**
Oriental Studies		•	•	16	• •	16
Sociology	•	•	•	. •	• •	••
Others	•	•	•	• •	• •	4.
Schools for General Educa						
High and Higher Seco	ondar	y Scho	ools	200	II	21
Middle Schools-						
Basic		_	_	13	• •	1
Non-Basic .	·		•	652	113	76
Primary Schools—				•	_	
Dooic			_	_59		59
Non-Basic .	-			5,831	475	6,30
Pre-Primary Schools		•	•	J/-3-	ī	
Schools for Vocational as		echnica	al			
Agriculture .				I		
Arts and Crafts	•	-	•	2	• •	
Commerce	•	•	•	, ,		
Engineering .	•			• •		
Forestry		•		• •		
Industry				3		
Medicine					•	
Physical Education	•	•	•	• •	••	

	For Boys	For Girls	Total
Teachers' Training-			
Basic	I		I
Non-Basic	9	2	11
Technology	• •	• •	••
Others	• •	• •	••
chools for Special Education-			
Music, Dancing and Other Fine Arts	2		. 2
Oriental Studies	93	••	93
For the Handicapped	Ĭ		ī
For Social Workers	I		I
Social (Adult) Education	147	49	19 <b>6</b>
Reformatory	••	• •	••
Others	• •		
TOTAL (rose se)	a 0a0	6 = 6	~ - 2 /
TOTAL (1954-55)	7,078	656	7,734
TOTAL (1953-54)	5,837	674	6,511
III—Number of	Punils on Ro	ills	
1. By Type of Institutions			
Universities	433	16	449
Research Institutions			
Arts and Science Colleges	22,093	2,709	24,802
Professional and Technical Colleges	1, <u>7</u> 12	104	1,81 <b>6</b>
Special Education Colleges	1,871	4	1,875
High and Higher Secondary Schools	65,538	5,340	70,878
Middle Schools—			
Basic	2,908	119	3,027
Non-Basic	1,21,309	40,438	<b>1,6</b> 1,74 <b>7</b>
Primary Schools— Basic	2 226	166	2 402
Non-Basic	3,236	- +	3,402
Pre-Primary Schools	2,40,106	34,139	2,74,245 16
Schools for Vocational and Technica	, 11	5	10
Education	1,275	131	1,406
Schools for Special Education .	12,222	3,563	15,785
chooks for opecial Delication.	12,220	כיינכ	131/03
B. By Stages/Subjects	•		
General Education (University			
Standard)—			
Research	44	9	53
M.A. and M.Sc.	569	129	698
B.A. and B.Sc. (Pass and Hons.)	2,626	305	2,931
Intermediate (Arts and Science)	5,601	790	6,391
Professional Education (University S	Standard)—		
	•		۰.0
Agriculture Commerce	85 3.736	• •	85 3.730
Tanin and an and an an an an an an an an an an an an an	. 3,725 . 488	4	3.729 488
Fa	•	• •	-
T	840	12	852
Medicine	700	79	779
Physical Education	•		•
- 1170 Car Lancation	• ••	• •	• •

				10		
				For Boys	For Girls	Total
Tankani Tasini-						N.
Teachers' Training	R—			-0		-0
Basic .		•	•	38	••	38
Non-Basic		•	•	218	26	244
Technology		•	•	**	• •	
Veterinary Science	: .	•	•	38	• •	38
Other Subjects		•	•	• •	• •	•
Special Education Standard)—	(Unive	ersity				
Music, Dancing 8	and Oth	er Fine	Art	s	•••	_
Oriental Studie	<b>s</b> .			431	4	435
Sociology .				-,5-	.,	123
Domestic Scien	ice .					_
Other Subjects		-			• •	•••
<b>V</b>	·		-			·
General Education dard)-	ı (Scho	ool Staa	<b>D-</b>			
High and Higher	Second	iarv		26,050	1,802	27,852
Middle		,		76,629	9,199	85,828
Primary .				3,38,693	70,628	4,09,321
Pre-Primary		•		115	53	168
Vocational Education dard)—	on (Sch	ool St	an-			
Agriculture		•	•	96	• •	96
Arts and Crafts	•	•	•	172	• •	172
Commerce		•	•	667	• •	667
Engineering	• •	•	•	134	• •	134
	•	•	•		• •	
	• •	•		110	•••	110
Medicine	•	•	•	***	8-8	
Physical Education Teachers' Trainin	on . ug—	•	•	<b>4.4</b>		•
Basic		•	•	149	4~4	149
Non-Basic .	•		•	834	131	<b>9</b> 65
	• •	•	•	• •	• •	
Other Subjects	•	•	•	••	4-4	g-0
Special Education (S	School S	Standaro	i)			
Music, Dancing a	nd Othe	er Fine	Ar	ts 93	109	202
Oriental Studies				5,319	544	<b>5,</b> 863
For Social Worker		•	-	100	<i>⊒</i> <del>111</del>	100
Social (Adult) Ed		•	-	8,120	2,905	11,025
For the Handicap	ped .	•	_	30	2,90, 5	35
Reformatory		-	•			,
Other Subjects			-	- ·		••
##- # <b>##</b>	•	•	•	- •	••	• •
mor 47 /-	الأحاج مسمي				06 = 4 :	· · · · · · · · · · · · · · · · ·
TOTAL (1	y54-55)	•	٠	4,72,714	86,734	5,59,448
TOTAL (1	953 <b>~54</b> )	•	•	4,54,702	67,845	5,22,547

IV—Expenditure on Educational Institutions

	For Boys	For Girls	Total
. By Sources			
Government Funds—			
Central .	11,87,195	29,163	12,16,358
State	2,47,54,643	28,38,644	2,75,93,287
District Board Funds	2,90,470		2,90,470
Municipal Board Funds	88,097	320	88,417
Fees	21,66,000	68,796	22,34,796
Endowments etc	12,86,537	47,387	13,33,924
Other Sources	9,60,325	1,48,364	11,18,689
. By Type of Institutions			
Direct Expenditure on-			
Universities	11,54,877		11,54,877
Boards of Education .	11,04,01,	••	11,34,0//
Research Institutions	••	• • • • • • • • • • • • • • • • • • • •	• •
Arts and Science Colleges	44,15,057	3,85,529	48,00,586
Colleges for Professional and Tech-	•	J. 1.75 J	4-323-
nical Education	16,85,<58	• •	1 <b>6</b> ,85,558
Colleges for Special Education .	3,38,273	• •	3,38,273
High and Higher Secondary School	l <b>s 5</b> 4,16,075	5,16,552	59,32,627
Middle Schools—			
Basic	1,32,049		1,32,049
Non-Basic	64,05,999	9,65,400	<b>73,71,399</b>
frimary Schools—	0		• -
Basic	85,171	••	85,171
Non-Basic	70,24,859	10,01,644	80,26,503
Pre-Primary Schools  Vocational and Technical Schools	6,61,167	2,106	2,106
Special Education Schools	• 4,32,92I	33,7 <i>57</i> 38,038	6,94,924 <b>4</b> ,70,959
opecial Education Schools	- 4,32,321	50,030	4,70,939
TOTAL (Direct) .	. 2,77,52,006	29,43,026	3,06,95,032
Indirect Expenditure—			
Direction and Inspection	. 12,92,397	28,302	13,20,699
Buildings	7,58,054	95,828	8,53,882
Scholarships	. 4,42,677	27,712	4,70,389
Hostels	. 1,31,005	15,204	1,46,209
Other Miscellaneous Items .	. 3,57,128	32,602	3,89,730
TOTAL (Indirect) .	. 29,81,261	1,99,648	31,80,909
GRAND TOTAL (1954-5 GRAND TOTAL (1953-5	5) 3,07,33,267 4) 2,92,54,028	31,42,674 28,24,559	
V-Numb	er of Teachers	ı	
· · · · · · · · · · · · · · · · · · ·	Men	Women	Total
Universities and Colleges Secondary Schools—	1,522	129	1,651

				Men	Women
Trained				3,947	430
Untrained .	_			6,457	731
Primary Schools—	•	-		,,	-
Trained	•		•	3,215	433
Untrained .			•	7,427	573
Pre-Primary Schools-					
Trained	•	•	•	• •	
Untrained Vocational and Techn	oical Sc	rhoole	•	134	 17
Special Education Sci	nools	-110040		314	17
TOTAL (1954-55)		_	_	23,016	2,331
TOTAL (1953-54)		•	•	20,350	2,394
1011-2 (-)33 54		xami	nation	Results	
				Boys	Girls
No. of Students Passing-	-			20,0	
M.A. and M.Sc.				290	77
B.A. and B.Sc. (Pass	and H	lons.)	•	1,248	127
Professional (Degre	e)		•	1,129	35
Professional (Diplom	a/Certi	ficate)	}	569	12
Matriculation and	equiv	valent			<b>600</b>
Examinations .	•			9,116	692
VII—Nu	mber	of In	stitutio:	ns in Rura	1 Areas
				For Boys	For Gir
Universities and College	es			I	
High and Higher Secon	idary S	chool	\$.	41	
Middle Schools .	٠	٠,	•	471	19
Primary and Pre-Prima	ry Sch	ools		4,886	325
Vocational and Special Schools	at Hou	icatioi	1	37	19
= : = +	\	•	•		36 <i>3</i>
TOTAL (1954- TOTAL (1953-	))) - (4)	•	•	5,436 4,788	366
		٠,	<i>.</i> .	***	=
VIII1	Numbe	er oi	Pupus I	rom Rural	
				Boys	Girls
Universities and College	es		•	6,340	15
High and Higher Secon	idary S	chool	S	18,441	66
Middle Schools . Primary and Pre-Prima	mr Sah	2010	•	86,433	12,201 19,823
Vocational and Speci				t,90,048	19,023
Schools .		,	4	1,091	73
TOTAL (19	(1-55)	_	_	3,02,353	32,178
TOTAL (19	57-54)	•		2,97,344	26,424
IX-Strength		catle			
IA-Satingth	01 TO	108111		Men	Women
Director of Education			_	I	WOLLICIT
Deputy Director of Edu	ucation	•	•	3	• • •
Asstt. Director of Educ		•	•	I	• •
Inspector of Schools		•	•	8	Ī
Deputy Inspector of So	hools		•	30	6
Sub-Deputy Inspector	of Scho	STOC	•	79	• •
Adult Education Office	-£	•	•	ī	•

### **SAURASHTRA**

During the year under review, the total number of recognised educational institutions in the State increased by 904 to 4,894. Of these, 95.2 per cent were managed by the government and 4.8 per ent by private bodies (3.1 per cent aided and 1.7 per cent unaided). The total number of pupils in these institutions also rose from 3.39 khs to 3.95 lakhs (2.99 lakh boys and 0.96 lakh girls). They were istributed as: pre-primary stage 0.6 per cent, primary stage 68.9 per ent, secondary stage 23.1 per cent, university stage (general education) 7 per cent, while the remaining 6.7 per cent received professional nd special education of both school and college standards. Nearly 3 per cent of the pupils came from rural areas. Primary education as imparted to 56.1 per cent and secondary education to 11.5 per ent of the children forming the respective school-going age groups compulsory education was not in force during the year under report

The total expenditure on recognised institutions increased by ls. 16.44 lakhs to Rs. 1.93 crores. The government met 82.4 per ent of this expenditure, while the contribution from fees, endownents and other sources was 8.6, 2.4 and 6.6 per cent respectively. In an average, the annual cost of educating a pupil was Rs. 337.4 m an arts and science college, Rs. 67.8 in a secondary school and ls. 28.9 in a primary school. The average annual cost per capita of population) was Rs. 44.

The teachers working in recognised schools for general education increased from 10,988 to 12,899 (10,105 men and 2,794 women). The trained teachers formed 31.6 per cent (26.5 per cent in secondary schools and 32.6 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:28 in the primary and 1:29 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) as 411 and in professional subjects 24. The corresponding figures of the previous year were 249 and 11 respectively. The number of tudents declared successful in the Matriculation and equivalent exminations increased from 1,910 to 4,438. As many as 21,418 dults were made literate.

Some important educational statistics are given on the following ages.

620

Area (in Square Miles) Population (Estimated)			•			<b>21,</b> 451
a openion (20things)			•	••	• •	44,20,000
II—	Nu	nber	of I	nstitutions		
						-
				For Boys	For Girls	Tota
Universities						
Boards of Education			•			
Research Institutions	•	·	•	• •	••	
Colleges for General Educat	ion-	_				
Degree Standard				4		. 4
Intermediate Standard		:	:		••	
Colleges for Professional an Education—			Call			
Agriculture .				, 4	• •	<i>e</i> -
Applied Art and Archit					• •	
Commerce				1	• •	I
Engineering				I		1
Forestry					• •	
Law				• •		
Medicine		•	•	• •	• •	
Physical Education	•	•		• •	• •	1
Teachers' Training—						
Basic Non-Basic	•	•	•	• •		, .
	•	•		• •	• •	
	•	•	•	• •	• •	
	•	•	•	• •	••	
Others	•	•	•	• •	• •	• •
Colleges for Special Educati	ion–	-				
Music, Dancing and Ot	her	Fine	Arts	<b>.</b> .		
Oriental Studies			•	• •		
Sociology	•	•	•			
Others	•	•	•	• •	• •	• •
Schools for General Educat	ion_	_				
· · · - ·			1	- 40		71
High and Higher Secondiddle Schools—	oncia	ry 50	cnool	s 58	13	71
Basic .			•	• •	4-8	:
Non-Basic .	•	•		<del>79</del>	8	87
Primary Schools—						_
Basic	•	•	•	425	24	449
Non-Basic .	•	•	•	3,035	191	3,226
Pre-Primary Schools	٠. ٢		•	33	• •	33
Schools for Vocational at Education—	nd 1	l'echn	ical			
Agriculture .				2	••	2
Arts and Crafts				••	• •	
Commerce .		•		2	• •	2
		•				

			For Boys	For Girls	Total
Engineering		_	ī		f
Forestry					
Industry		•			
Medicine					I
Physical Education			•		
Teachers' Training—					
Basic	•		6	3	9
Non-Basic				••	u •
Technology			ţ		ĭ
Others	•				
Schools for Special Education	on				
<del>-</del>		A	_		1
Music, Dancing and Other Oriental Studies	rine	Arts	I	• •	15
<del>-</del>	•	•	15	• •	-
For the Handicapped	•	•	3		3
For Social Workers Social (Adult) Education	•	•	0.28	38	9 <del>7</del> 6
Reformatory			938		9/°
Others	•	•	I I	9	10
Others	•	•	•	9	
TOTAL (1954-55)			4,608	286	4,894
TOTAL (1953-54)	•	•	3,72I	269	3.990
101111 (1933-34)	•	•	35/ 44	209	3.77-
			D		
			Boys	Girls	Total
By Type of Institutions			Boys	Girls	Total
By Type of Institutions Universities			·	Gîrls	Total
Universities			••	Gîrls 	Total
Universities Research Institutions .			••		Total 2,658
Universities	Colle	ges	••	Girls   330	••
Universities		ges	 2,328	  330	 2,658
Universities		•	 2,328	  330	 2,658
Universities		•	 2,328 661	330 ••	2,658 661
Universities		•	2,328 661 36,354	330 •• 9,025	2,658 661  45,379
Universities	Scho	•	 2,328 661	330 ••	2,658 661
Universities	Scho	•	2,328 661  36,354 	9,025  2,793	2,658 661  45,379
Universities	Scho	•	2,328 661  36,354  21,623	9,025 2,793	2,658 661  45,379
Universities	Scho	•	2,328 661  36,354 	9,025  2,793	2,658 661  45,379 24,416
Universities Research Institutions Arts and Science Colleges Professional and Technical Special Education Colleges High and Higher Secondary Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and	Scho	ools .	2,328 661 36,354 21,623 29,075 1,84,454	9,025  2,793 7,635 72,495	2,658 661 45,379 24,416 36,710 2,56,949 2,490
Universities	Scho	ools .	2,328 661  36,354  21,623 29,075 1,84,454 1,661	9,025 2,793 7,635 72,495 829	2,658 661  45,379 24,416 36,710 2,56,949
Universities Research Institutions Arts and Science Colleges Professional and Technical Special Education Colleges High and Higher Secondary Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and	Scho	ools .	2,328 661  36,354  21,623 29,075 1,84,454 1,661	330 9,025  2,793 7,635 72,495 829	2,658 661 45,379 24,416 36,710 2,56,949 2,490
Universities Research Institutions Arts and Science Colleges Professional and Technical Special Education Colleges High and Higher Secondary Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and cal Education	Scho	ools .	2,328 661  36,354  21,623 29,075 1,84,454 1,661	9,025 2,793 7,635 72,495 829	2,658 661  45,379 24,416 36,710 2,56,949 2,490
Universities Research Institutions Arts and Science Colleges Professional and Technical Special Education Colleges High and Higher Secondary Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and cal Education Schools for Special Education Schools for Special Education Schools General Education (University Standard)—	d Tecton	ools	2,328 661  36,354  21,623 29,075 1,84,454 1,661	9,025 2,793 7,635 72,495 829	2,658 661  45,379 24,416 36,710 2,56,949 2,490
Universities Research Institutions Arts and Science Colleges Professional and Technical Special Education Colleges High and Higher Secondary Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and cal Education Schools for Special Education  Schools for Special Education  Schools General Education (University Standard)— Research	d Tecton	ools	2,328 661 36,354  21,623 29,075 1,84,454 1,661 2,046 20,926	330 9,025 2,793 7,635 72,495 829 439 2,365	2,658 661 45,379 24,416 36,710 2,56,949 2,490 2,485 23,291
Universities Research Institutions Arts and Science Colleges Professional and Technical Special Education Colleges High and Higher Secondary Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and cal Education Schools for Special Education Schools for Special Education Standard)— Research M. A. and M.Sc.	d Techon	hni-	2,328 661 36,354  21,623 29,075 1,84,454 1,661 2,046 20,926	330 9,025 2,793 7,635 72,495 829 439 2,365	2,658 661 45,379 24,416 36,710 2,56,949 2,490 2,485 23,291
Universities Research Institutions Arts and Science Colleges Professional and Technical Special Education Colleges High and Higher Secondary Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational and cal Education Schools for Special Education  Schools for Special Education  Schools General Education (University Standard)— Research	d Techon	hni-	2,328 661 36,354  21,623 29,075 1,84,454 1,661 2,046 20,926	330 9,025 2,793 7,635 72,495 829 439 2,365	2,658 661 45,379 24,416 36,710 2,56,949 2,490 2,485 23,291

				Boys	Girls
Professional Education Standard)—	(ט	nivers	ity		
Agriculture .					
Commerce .				345	
Engineering .				316	
Forestry					
Law	•				
Medicine .		•		• •	
Physical Education				• •	
Teachers' Training-	_	•			
Basic					
Non-Basic .	•	•			
				• •	
Technology . Veterinary Science		•			
Other Subjects .		•		• •	
Other Gabjeats :	•	•	•	•	
Special Education (U Standard)—	Jnive	ersity			
Music, Dancing and C	)the	Fine	Arts		• •
Oriental Studies				• •	
Sociology				• •	
Domestic Science					
Other Subjects				• •	
General Education (S	choo	l Stan	ı <del>-</del>		
High and Higher Sec	onda	ry		13,122	3,461
High and Higher Secondiddle	onda:	ry	•	13,122 57,456	3,461 17,057
Middle . Primary	onda	ry •	•	57,456 2,00,928	17,057 71,430
Middle . Primary	•	•	•	57,456	17,057
Middle . Primary Pre-Primary .	•	•	•	57,456 2,00,928	17,057 71,430
Middle Primary Pre-Primary  Vocational and Technica (School Standard)	: al Ed	•	•	57,456 2,00,928 1,661	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture	: al Ed	•	•	57,456 2,00,928 1,661	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts	al Ed	lucatio	•	57,456 2,00,928 1,661	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce	i al Ed	· · · ·	•	57,456 2,00,928 1,661 86 	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering	al Ed	ducatio	n •	57,456 2,00,928 1,661	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry	al Ed	ducatio	n •	57,456 2,00,928 1,661 86 	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry	al Ed	ducatio	n •	57,456 2,00,928 1,661 86  398 237	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine	al Ed	iucatio	on •	57,456 2,00,928 1,661 86  398 237	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry	al Ed	iucatio	on •	57,456 2,00,928 1,661 86  398 237	17,057 71,430 829
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Teachers' Training—	al Ed	iucatio	on •	57,456 2,00,928 1,661  86 398 237 277	17,057 71,430 829  23 21
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Teachers' Training— Basic	al Ed	iucatio	on •	57,456 2,00,928 1,661 86  398 237 	17,057 71,430 829  23 21
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Teachers' Training— Basic Non-Basic	al Ed	iucatio	on •	57,456 2,00,928 1,661  86 398 237 277	17,057 71,430 829  23 21
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Teachers' Training— Basic Non-Basic Technology	al Ed	iucatio	on •	57,456 2,00,928 1,661  86 398 237 277	17,057 71,430 829  23 21
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Teachers' Training— Basic Non-Basic	al Ed	iucatio	on •	57,456 2,00,928 1,661  86 398 237 277	17,057 71,430 829  23 21
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (Sci	in Ed	ducatio		57,456 2,00,928 1,661  86 398 237 277	17,057 71,430 829  23 21
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School)	in Ed	Stan	· · · · · · · · · · · · · · · · · · ·	57,456 2,00,928 1,661  86 398 237 277 648 400	17,057 71,430 829  23 21 395
Middle Primary Pre-Primary  Vocational and Technica (School Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education  Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (Sci	in Ed	Stan	· · · · · · · · · · · · · · · · · · ·	57,456 2,00,928 1,661  86 398 237 277 648 400	17,057 71,430 829  23 21

			Boys	Girls	Total
T. Carlala W. dana			•		
For Social Workers Social (Adult) Education	٠	•	19,994	1,681	21,675
For the Handicapped	•	•	63	1,001	63
Reformatory	•	•	22	••	22
Other Subjects .	•		55	584	639
•					2.05.020
TOTAL (1954-55) TOTAL (1953-54)	•	•	2,99,128 2,57,202	95,911 82,0 <b>6</b> 4	3,95,039 3,39,266
101AL (1953~54)	•	•	2,3/,202	02,004	3,39,200
IV—Expendit	ure o	n I	Educational	Institutions	
. '			For Boys	For Girls	Total
By Sources			Rs.	Rs.	Rs.
4			2.00		
Government Funds—			1,87,899		1,87,899
Central	•	•	1,35,22,765	21,84,008	1,57,06,773.
District Board Funds	•	•	1,55,22,705	21,04,000	250/5005,775.
Municipal Board Funds	•	•	6,820	600	7,420
Fees	:	·	14,23,633	2,27,211	16,50,844
Endowments etc.	•		3,45,135	1,19,646	4,64,781
Other Sources .			11,15,047	1,61,058	12,76,105
By Type of Institutions			•		
Direct Expenditure on—					
Universities				•	
Boards of Education .	•	•	••	• •	• • •
Research Institutions .	•	•	• •	• •	
Arts and Science Colleges	i		8,96,741		8,96,741
Colleges for Professional	and		,,,,		, ., ,
Technical Education		•	6,71,313	• •	6,71,313
Colleges for Special Educat	ion	٠	••	**	
High and Higher Secondary Middle Schools—	y Scho	ols	28,86,247	7,50,728	36,36,975
Basic	•	•	ດ ເລ ລວດ	1,42,324	10,94,554
Non-Basic .	•	•	9,52,230	* 5425524	·~,>4,334
Primary Schools—					
Basic	•	٠	7,33,234	73,776	8,07,010
Non-Basic .	•	•	62,40,483	14,46,311	76,86,794
Pre-Primary Schools			1,11,284	. · ·	1,11,284
Vocational and Technical S	chools	•	15,51,257	58,215	16,09,472
Special Education School	S	•	1,93,596	56,523	2,50,119
TOTAL (Direct)	•	•	1,42 36,385	25,27,877	1,67,64,262
Indirect Expenditure—					
Direction and Inspection			6,76,325		6,76,325
Buildings	•		8,84,494	82,188	9,66,682
Scholarships	•		3,78,317	26,224	4,04,541
Hostels	•	•	17,908		17,908
Other Miscellaneous Items	=	•	4,07,870	56,234	4,64,104
TOTAL (Indirect)	•		23,64,914	1,64,646	25,29,560
GRAND TOTAL (19 GRAND TOTAL (19			1,66,01,299 1,51,94.327	26,92,523 24,55,810	1,92,93,822 1,76,50,137

I24
V—Number of Teachers

V—Number ef	Teachers	
	Men	Women
Universities and Colleges	166	5
Secondary Schools		
Trained	549	79
Untrained Primary Schools—	1,462	278
Trained	2,268	1,142
Untrained	5,795	1,247
Pre-Primary Schools—		
Trained	24 7	14
Vocational and Technical Schools	167	34 33
Special Education Schools .	65	28
	-	. 04-
TOTAL (1954-55) TOTAL (1953-54)	10,503 8,652	2,860 2,822
101AL (1953-54)	6,0,2	2,022
VI—Examinat	ion Results	
	Boys	Girls
No. of Students Passing-	•	
M. A. and M. Sc.	21	6
B.A. and B.Sc. (Pass and Hons.)	337	74
Professional (Degree)	24	
Professional (Diploma/Certificate) .	790	116
Matriculation and Equivalent	a 9a9	6
Examinations	3,828	610
VII—Number of Institu	tions in Rura	Areas
	For Boys	For Girls
Universities and Colleges	1	
High and Higher Secondary Schools	2	••
Middle Schools	20	. •
Primary and Pre-Primary Schools . Vocational and Special Education	3,0 <b>3</b> 9	120
Schools	710	9
TOTAL (1954-55)	3,772	129
TOTAL (1953-54)	2,960	129
VIII—Number of Pupi	ils from Rura	Areas
	Boys	Girls
Universities and Colleges	692	46
High and Higher Secondary Schools	1,596	••
Middle Schools	18,471	10
Primary and Pre-Primary Schools .	1,55,169	19,026
Vocational and Special Education Schools	11,810	100
	• •	452
TOTAL (1954-55)	1,77,738 1,46,396	19,53 <b>4</b> 25,72 <b>4</b>
- V	-1740720	#J1/# <b>T</b>

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IX—Strength of Education Directorate and Inspectorate

		Men	Women	Total
Director of Education	•	1	••	1
Asstt. Director of Education		2	• •	2
Inspectress of Schools .		• •	I	I
District Educational Inspector		5	• •	5
Deputy Educational Inspector		41	• •	41
Inspector for Physical Education		`4	I	5

### TRAVANCORE-COCHIN

During the year under review, the total number of recognised educational institutions in the State increased by 129 to 6,159. Of these, 45.0 per cent were managed by the government, 55.0 per cent by private bodies (50.7 per cent aided and 4.3 per cent unaided). The total number of pupils in these institutions also rose from 18.48 lakhs to 19.19 lakhs (10.93 lakh boys and 8.26 lakh girls). They were distributed as: pre-primary stage 0.1 per cent, primary stage 73.1 per cent, secondary stage 23.8 per cent, university stage (general education) 1.5 per cent, while the remaining 1.5 per cent received professional and special education of both school and college standards. Nearly 77 per cent of the pupils came from rural areas. Primary education was imparted to cent per cent and secondary education to 32.4 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 17 towns and 4,500 villages. The number of pupils under compulsion on rolls was 5,40,483 (2,90,348 boys and 2,50,135 girls).

The total expenditure on recognised institutions increased by Rs. 89.90 lakhs to Rs. 5.33 crores. The government met 61.2 per cent of this expenditure, while the contribution from fees, and other sources was 28.4 and 10.4 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 172.6 in an arts and science college, Rs. 34.6 in a secondary school and Rs. 9.6 in a primary school. The average annual cost per capita (of population) was Rs. 5.2.

The teachers working in recognised schools for general education decreased from 44,407 to 44,288 (27,498 men and 16,790 women). The trained teachers formed 74.5 per cent (66.1 per cent in secondary schools and 80.5 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:55 in the primary and 1:25 in the secondary schools.

The output of graduates in Arts and Science (Pass and Hons.) was 2,779 and in professional subjects 1,088. The corresponding figures for the previous year were 2,492 and 732 respectively. The number of students declared successful in the Matriculation and equivalent examinations increased from 27,925 to 29,086. As many as 3,820 adults were made literate.

Some important educational statistics are given on the following pages.

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		4				
Area (in Square Miles)	•	•				9,144
Population (Estimated)	•	•			1,01	,60,000
IIN	Innsk	ser of	Institu	tione		
141	· umi	oci di	institu	- <del>-</del>	T 0:1	rm . 1
				For Boys	For Girls	Total
Universities	•	•	•	I	• •	I
Boards of Education	•	•	•	• •		• •
Research Institutions	•	•	•	••		• •
Colleges for General Edu	ucatio	n				
Degree Standard	• .	•	•	19	3	22
Intermediate Standard	l .	•	•	7	4	11
Colleges for Professional a	and T	Cechn <sup>,</sup>	ical Edu	cation—		
Agriculture .				oution.	• •	
Applied Art and Arch	itecti	ıre	•	• •		
Commerce .		•		• •		
Engineering .		•	•	I		I
Forestry	•		•	• •	• •	• •
Law	•	•	•	2	• •	2
Medicine .	•	•	•	2	•	2
Physical Education	•	•	•	I	• •	I
Teachers' Training—						
Basic Non- Basic .	•	•	•	 3	1	4
Technology .	•	•	•		•	
Veterinary Science	:	•	•		• •	••
O.1		•	•	I	• •	I
Colleges for Special Ed	ucati	on—	•			
Music, Dancing and	Othe	r rine	Arts	• •		• •
Oriental Studies Sociology . •	•	•	•	I	• •	Ĭ
Others	•	•	•	• •	• •	••
Officia : :	•	•	•	• •	••	••
Schools for General Edu	catio	n				
High and Higher Sec	conda	ıry Sc	hools	499	115	614
Middle Schools						
Basic	•	•	•	0	• •	•••
Non-Basic	•	•	•	879	• •	879
Primary Schools— Basic				6		6
Basic Non-Basic .	•	•	•	4,219	• •	4,219
	•	•	•		• •	9
Pre-Primary Schools		•	•	9	• •	9
Schools for Vocational	and	Tech	nical			
Education—						
Agriculture	•	•	•	••		
Arts and Crafts	•	•	•	102	16	118
Commerce .	•	•	•	90	• •	90 3
Engineering Forestry	•	•	•	3	• •	
Industry		:		• • •	11	II
Medicine .	•	•	•		••	••
Physical Education			•	• •		• •

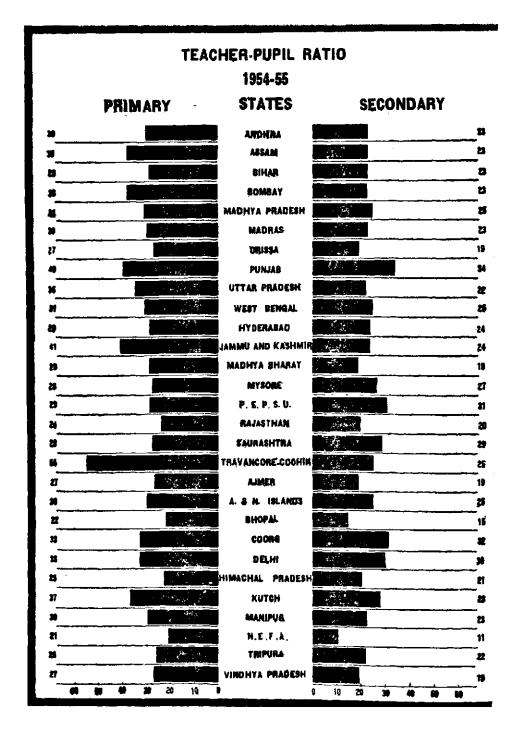
	r <b>28</b>
	For Boys For Girls Total
Teachers' Training-	
Basic	. r r
Non-Basic	. 60 10 70
Technology	. 2 2
Others	•
Schools for Special Education—	
Music, Dancing and Other Fine A	rts 6 2 8
Oriental Studies	
For the Handicapped .	• 4 4
For Social Workers	. I [1
Social (Adult) Education .	. 56 13 69
Reformatory	. <u>I</u> <u>I</u>
Others	. 8 8
TOTAL (1954-55) .	. 5,984 175 6,159
TOTAL (1953-54) .	. 5,769 261 6,030
III—Number	of Pupils on Rolls
	Boys Girls Total
A. By Type of Institutions—	•
Universities	. 74 14 88
Research Institutions	
Arts and Science Colleges .	. 23,454 7,212 30,666
Professional and Technical College	- '' '
Special Education Colleges .	s 1,792 406 2,198 · 139 18 157
High and Higher Secondary Schoo	ls 1,79,716 1,25,287 3,05,003
Middle Schools— Basic	2 1,79,710 1,23,207 3,03,003
Non-Basic	. 96,593 55,754 1,52,347
Primary Schools-	· 3°0093 201734 4020347
Basic	. 246 215 461
Non-Basic	. 7,76,382 6,26,238 14,02,620
Pre-Primary Schools	· 428 451 879
Schools for Vocational and Techni	
cal Education	. 10,213 8,294 18,507
Schools for Special Education	. 3,967 1,754 5,721
B. By Stages/Subjects—	*.
General Education (University Standard)—	
•	
Research	. 61 12 73
M.A. and M.Sc.	. 160 62 222
B.A. and B.Sc. (Pass and Hons.)	6,011 2,029 8,040
Intermediate (Arts and Science)	. 15,770 5,087 20,857
Professional Education (University Standard)—	
Agriculture	
Commerce	. 1,600 37 1,637
Engineering	• 378 · 378
Forestry	• • • • • • • • • • • • • • • • • • • •
•	**

				Boys	Girls	Total
Law			٠.	564	41	605
Medicine				254	98	352
Physical Education				49		49
Teachers' Training-						
Basic		_	_			• •
Non-Basic .	-		-	298	247	545
Technology .	•			-,-	**	
Veterinary Science	•	•	•			
Other Subjects .		•	•	21	I	22
pecial Education (Un Standard)—	ivers	sity				
Music, Dancing and C	)ther	Fine	Arts	• •	••	0-0
Oriental Studies	•	•		139	18	157
Sociology		•			• •	,••
Domestic Science	•	•	•	• •	• •	`
Other Subjects		•		• •		
eneral Education (Sch	ool S	Standa	ırd)—			
High and Higher Sec	onda	rv		1,03,855	64,375	1,68,230
Middle		- <i>J</i>	•	1,72,454	1,16,666	2,89,120
Primary		•	· ·	7,76,628	6,26,453	14,03,081
Pre-Primary	•	•	•	7,70,020 428	451	879
Standard)— Agriculture	•		•	,.	••	
Arts and Crafts	_			2,029	2,497	4,526
Commerce '.				5,892	2,146	8,038
Engineering .			•	357	4	361
Forestry					.:	·
Industry	_				742	742
Medicine .	•	•	•	154	18	172
Physical Education	•	•	•	*5*	••	-/-
Teachers' Training—	•	•	•	••	• •	••
Basic .		_	_	102	57	159
Non-Basic .	•	•	•	1,591	2,846	4,437
Technology .	•	•	•	242	2,040 2	4 <del>)4</del> 3/ 244
	•	•		•	_	• •
Other Subjects ecial Education (Scho	ol S	itan-		• •	••	••
dard)—					•	
Music, Dancing and	Othe	r Fine	Arts	166	297	463
Oriental Studies	•	•	•	••	• •	• •
For Social Workers		•	•	0		_ 0
Social (Adult) Educat	ion	•	•	2,948	872	3,820
For the Handicapped		-	•	127	56	183
Reformatory .	•	•	•	<b>5</b> I		51
Other Subjects	•	•	•	675	529	1,204
					9 05 642	19,18,647
TOTAL (TOTALE)	<b>&lt;</b> )	_	_	<u> 10.02 nn</u> 4	0.23.032	1 4,10.0A/
TOTAL (1954-5)		•	•	10,93,004	8,25,643 8.04.270	
TOTAL (1954-5) TOTAL (1953-54 M of Edu.		•	•	10,93,004	8,04,370	18,47,893

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IV—Expenditure on Educational Institutions

A. By Sources—	For Boys Rs.	For Girls Rs.	T
Government Funds—			
Central	16,70,513	73,565	17,44
State	2,72,86,615	35,79,984	3,c8,66
District Board Funds .		33/17/2-4	<b>3</b> ,0 -,,
Municipal Board Funds	300		
Fees	1,32,56,336	18,66,752	1,51,23
Endowments, etc. · · ·	34,087	400	34
Other Sources	45,45,237	10,01,668	55,46
B. By Type of Institutions—			
Direct Expenditure on—			
Universities	15,73,013		15,73:
Boards of Education	• •	• •	
Research Institutions			• •
Arts and Science Colleges	45,49,275	7,44,454	52,93
Colleges for Professional and	9 20 627		
Technical Education • Colleges for Special Education .	8,29,671	26,336	8,56
•	73,270	• •	73
High and Higher Secondary Schools Middle Schools—	84,76,454	25,27,272	1,10,03
Basic			
Non-Basic	48,13,504	• •	48,13
Primary Schools—	. , 5,5 1		74,-3
Basic	21,665	<b>:</b> .	21
Non-Basic	1,34,27,051		1,34,2
Pre-Primary Schools	28,101		28
Vocational and Technical Schools	11,29,5 <b>99</b>	93,475	12.23
Special Education Schools	2,13,074	22,925	2,35
TOTAL (Direct)	3,51,34,677	34,14,462	3,85,49
Indirect Expenditure—			
Direction and Inspection	16,21,208	41,454	16,62
Buildings	<b>33</b> ,59,080	10,65,967	44.25
Scholarships	22,30,521	11,17,561	33,48
Hostels	<b>8,</b> 83,998	1,94,235	10,78
Other Miscellaneous Items .	35,63,604	6,88,690	42,52
TOTAL (Indirect)	116,58,411	31,07,907	1,47,66
GRAND TOTAL (1954-55)	4,67,93,088	65,22,369	5,33,15
GRAND TOTAL (1953-54)	3,85,71,128	57,53,959	4,43,25
V Numb	er of Teachers		
A			4
*	Men	Women	1
Universities and Colleges Secondary Schools—	1,415	329	I.
Trained	7,994	4,239	12:
Untrained	4,336	1,039	6.
Primary Schools—			م.
Trained	12,321	8,401	20:
Omranied	2,847	2,166	5:
Pre-Primary Schools— Trained			
Untrained	• •	43	
Ontramed	• •	2	



	, –		
	Men	Women	Total
Vocational and Technical Schools	646 148	139 54	785 202
TOTAL (1954-55) TOTAL (1953-54)	29,707 29,412	17,312 17,580	47,019 46,992
VI—Examin	ation Results		
	Boys	Gir <b>ls</b>	Total
lo. of Students Passing-			
M.A. and M.Sc. B.A. and B.Sc. (Pass and Hons.) Professional (Degree) Professional (Diploma/Certificate) Matriculation and Equivalent	77 2,146 803 3,519	27 633 285 3,955	104 2,779 1,088 7,474
Examinations	19,577	9,509	29,086
VII-Number of Insti	itutions in Rurs	d Areas	
	For Boys	For Girls	Total
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education Schools  TOTAL (1954-55)	366 604 3,515 162 4,647	 59   27 86	425 604 3,515 189
TOTAL (1953-54)	4,556	139	4,695
VIII-Number of I	Pupils from Ru	ral Areas	
	Boys	Girls	Total
Universities and Colleges High and Higher Secondary Schools Middle Schools Primary and Pre-Primary Schools Vocational and Special Education	11,898 1,49,987 <b>7</b> 7,279 6,11,664	2,364 57,893 27,645 5,28,967	14,262 2,07,880 1,04,924 11,40,631
Schools	3,771	2,297	6,068
TOTAL (1954-55)	8,54,599 8,17,996	6,19,166 5,92,883	14,73,765 14,10,879
IX—Strength of Education 1	Directorate and	Inspectorat	te
•	Men	Women	Total
Director of Public Instruction Deputy Director of Public Instruction. Divisional Educational Officers District Education Officers Inspectress of Girls' Schools Inspector of Primary and Middle Schools	1 3 9	·· ·· ·· 2	1 1 3 9 2
Inspector for Muslim Education	54 1	- · ·	54 I

Part C & D States

### **AJMER**

During the year under review, the total number of recognised ucational institutions in the State increased by 321 to 1692. I these, 93.6 per cent were managed by the government, and 6.4 r cent by private bodies (6.2 per cent aided and 0.2 per cent unded). The total number of pupils in these institutions, also rose om 75,236 to 82,316 (63,184 boys and 19,132 girls). They were districted as: pre-primary stage 0.4 per cent, primary stage 61.6 per cent, condary stage 18.1 per cent, university stage (general education) 2.3 r cent, while the remaining 17.6 per cent received professional d special education of both school and college standards. Nearly per cent of the pupils came from rural areas. Primary education as imparted to 54.6 per cent and secondary education to 14.4 per mt of the children forming the respective school-going age groups. Compulsory education was in force in 545 villages. The number of apils under compulsion on rolls was 16,995 (14,572 boys and 2,423 rls).

The total expenditure on recognised institutions increased by .7.51 lakhs to Rs. 86 or lakhs. The government met 73 I per cent this expenditure, while the contribution from the local boards, s, endowments and other sources was 2.6, 19.2, 3.4 and 1.7 per nt respectively. On an average, the annual cost of educating a pupil s Rs. 299.9 in an arts and science college, Rs. 165.7 in a seconty school and Rs. 59.8 in a primary school. The average annual st per capita (of population) was Rs. 11.5.

The teachers working in recognised schools for general education creased from 2,335 to 2,557 (1,988 men and 569 women). The fined teachers formed 88·I per cent (81·9 per cent in secondary hools and 90·4 per cent in primary schools) of the total strength the staff. The teacher-pupil ratio was I: 27 in the primary and I: 19 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) as 218 and in professional subjects 103. The corresponding figures is the previous year were 239 and 111 respectively. The number students declared successful in the Matriculation and equivalent faminations increased from 2,039 to 2,732. As many as 10,000 dults were made literate.

Some important educational statistics are given on the following ages.

Area (in Square Miles).	•	٠	•		• •
Population (Estimated).	•	•	•		• •
	п—М	ıml	ber of	f Institution	18
				For Boys	For Girls
Universities	_				••
Boards of Education .	-	•		1	-
Research Institutions .	•		•	••	••
Colleges for General Edu	cation-				
Degree Standard .	•		•	2	I
Intermediate Standard	•	•	•	4	2
Colleges for Professional	and Te	chn	ical		
Education—	-				
Agriculture	_	_			•••
Applied Art and Archi	tecture		•	••	• •
Commerce				• •	
Engineering	•	•	•	• •	• •
Forestry	. •	•	•	• •	• •
Law	•	•	•	• •	• •
Medicine	•	•	•	• •	• •
Physical Education.	•	•	•	••	• •
Teachers' Training—					
Basic			•	• •	• •
Non-Basic	•	•	•	••	• •
Technology	•	•	•	• •	••
Veterinary Science.	•	•	•	••	• •
Others	•	•	•	• •	• •
Colleges for Special Edu	cation-	<del></del>			_
Music, Dancing and C		ine	Arts	• •	I
Oriental Studies . Sociology	•	•	•	••	• •
Others	•	•	•	• •	· •
Schools for General Edu	cstion-	_ •	•	• •	••
High and Higher Seco			cols .	28	4
Middle Schools-					7
Basic .	_	_	_		
Non-Basic .		•		25	11
Primary Schools-			_	•	
Basic				429	33
Non -Basic .	•			101	44
Pre-Primary Schools	•	•	•	••	••
Schools for Vocational	and Te	cho	ical		
Education—					
Agriculture					••
Arts and Crafts .	•			• • •	• -
Commerce	•	•		• •	• -
Engineering	•	•		• ••	• •
Forestry	•	•		· • •	••
Industry	•	•	•	· I	••
Physical Education .	•	•	•	• • •	••
a my order to describe to		•	•	• ••	••

	For Boys	For Girls	Total
	LOT DOAS	roi dins	10001
Teachers' Training—			,
Basic	1	••	1
Non-Basic	••	••	• •
Technology · · · ·	• •	• •	••
Others	••	••	•••
Schools for Special Education—			
Music, Dancing and Other Fine Arts.	••	• •	4
Oriental Studies • • • For the Handicapped • • •	4 1	••	ĭ
For Social Workers	••	••	
Social (Adult) Education	860	139	999
Reformatory	• •	••	• •
Others	• •	••	• •
TOTAL (1954-55)	1,457	235	1,692
TOTAL (1953-54)	1,177	194	1,37 <b>1</b>
III—Number of P	upils on Roll	,	
	Boys']	Girls	Total
D. M. and Tarkinda			
By Type of Institution—		•	
Universities	• •	•	
Research Institutions	2 282	1,140	4,522
Arts and Science Colleges . Professional and Technical Colleges .	3,382	1,140	49_122
Special Education Colleges	10	11	21
High and Higher Secondary Schools	8,834	1,437	10,271
Middle Schools—	->-5-	-157	- •
Basic	• •	• •	<i>:</i> .
Non-Basic	2,292	<b>52</b> 5	2,817
Primary Schools—		_	
Basic	20,371	4,383	24,754
Non-Basic	16,054	9,980	26,034
Pre-Primary Schools Schools for Vocational and Technical	••	• •	••
Education	260	25	285
Schools for Special Education	11,981	1,631	13,612
•	,,	- <b>, J</b> -	- 37
B. By Stages Subjects			
General Education (University Stan- dard)—		,	
Research	3	9-9	3
M.A. and M.Sc	156	7	163
B.A. and B.Sc. (Pass and Hons.) .	560	100	660
Intermediate (Arts and Science) .	833	227	1,060
Professional Education (University Stand	dard)—		
Agriculture	••	4-4	••
Commerce	392	••	392
Engineering	••	••	**

				_	J -		
					Boys	Girls	Total
Forestry .						4.4	
Law .					152	2	154
Medicine .					.,		
Physical Educa	tion .	-	Ĭ	•	• •		
Teachers' Train	ning	•	•	•	• • •	• -	
Basic .	·*						
Non-Basic	•	•	•	•	••	••	•.
14011-Dasie	•	•	•	•		••	. • •
Technology .	•			•	• •		• •
Veterinary Scie	nce.	4			• •		• •
Other Subjects			•	•	• •	• •	
Special Education Music, Dancing	(Univer	sity her	Standa Fine Ar	rd)-		11	21
Oriental Studie					• •		••
Sociology .		•	•	·		• •	
Domestic Scien		•	•	•			
Other Subjects		•	•	•	••	••	• • •
Other Subjects	•	•	•	•	••	••	• •
General Educatio	n (Schoo	l St	andard)	_			
High and High	er Secon	dary	<i>,</i>	•	3,939	654	4,593
Middle .	•	•	•	•	8,298	2,034	10,332
Primary .			•		36,345	14,370	50,715
Pre-primary .					255	71	326
Vocational Educa	tion (Sch	ooi	Standar	'd)—	•		
Agriculture .	•	•	•		• •	• •	• •
Arts and Crafts	,		•	•	• •	, • •	• •
Commerce .	•	•	•	•		•	• •
Engineering .	•	•		•		• •	- •
Forestry .	•	•	•	•	· ·	• • •	••
Industry .	•	•	•		8 <u>0</u>	• •	80
Medicine .	•		•	•	• •	• •	
Physical Educat Teachers' Train	tion .	•	•	٠	• • •	• •	• •
1 Cachelo 11au	rnre						
Basic .	•		•	•	180	25	205
Non-Basic			•	•	• •	• •	
77 1 1							
Technology .	•	•	•	•	• •	• •	••
Other Subjects	•	•	•	•	• •	• •	• •
Special Education	(School	Sta	ndard)-				
Music, Dancing	and Oth	ier l	Fine Ar	ts			• •
Oriental Studie	<b>S</b> .				312	9	321
For Social Wor	kers						- · · ·
Social (Adult) H			_		11,637	1,622	13,259
For the Handic	apped		•		32	-,	32
Reformatory		•			<b>پ</b> ر	• •	<i></i>
Other Subjects	•	•	•	•	••	• •	
Other Onlycers	•	•	•	•	• •	• •	• •
	70741	1			60-	TO 233	ga arh
	TOTAL	149	D4-55)	•	63,184	19,132	82,316
	TOTAL	(19	33-54)	•	58,486	16,750	75,236

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IV—Expenditure on Educational Institutions

	For Boys Rs.	For Girls Rs.	Total Rs.		
Sources					
vernment Funds—		•			
Central	6,54,305	39,187	6,93,492		
State	47,11,213	8,82,208	55,93,421		
strict Board Funds	1,532	54	1,586		
micipal Board Funds	1,29,019	90,529	2,19,548		
es	14,84,927	1,67,436	16,52,363		
dowments, etc	1,70,200	1,23,430	2,93,630		
her Sources	1,24,445	22,173	1,46,618		
y Type of Institutions					
n Expenditure on—					
iversities		• •			
ards of Education	5,09,699	• •	5,09,699		
search Institutions		••			
's and Science Colleges	11,28,829	2,27,331	13,56,160		
leges for Professional and Tech- cal Education					
leges for Special Education	• •	4,326	4,326		
th and Higher Secondary Schools.	14,83,586	1,96,317	16,79,903		
ddle Schools—	14,05,500	1,30,31/	10,79,903		
Basic					
Non-Basic	3,89,430	99,766	4,89,196		
mary Schools—	0)-J/(2	77.1			
Basic	15,08,941	1,62,820	16,71,7 <b>61</b>		
Non-Basic	9,27,555	4,39,459	13,67,014		
Primary Schools	• •		• •		
cational and Technical Schools .	1,45,228	• •	1,45,228		
edial Education Schools	1,86,627	24,909	2,11,536		
TOTAL (Direct)	62,79,895	11,54,928	74,34,823		
ect Expenditure-					
ection and Inspection	1,80,314	27,169	2,07,483		
ildings	2,87,728	1,05,469	3,93,197		
10larships	2,28,098	22,596	2,50,694		
stels	29,046	14,752	43,798		
he. Miscellaneous Items	2,70,560	103	2,70,663		
TOTAL (Indirect)	9,95,746	1,70,089	11,65,835		
GRAND TOTAL (1954-55)	72,75,641	13,25,017	86,00,658		
GRAND TOTAL (1953-54)	66,12,441	12,36,885	78,49,326		
		,,,,,,,,,	1-24223-4		
V—Number of Teachers					
	Men	Women	Total		
versities and Colleges • • • • • • • • • • • • • • • • • • •	176	62	238		
rained	467	88	555		
Untrained	108	15	123		

<b>D</b> : 0.1 .		Men	Women	
Primary Schools—		1 205	403	
Trained Untrained	•	1,295 118	63	
Pre-Primary Schools—	•		-3	
Trained		• •	• •	
Untrained		• •	• •	
Vocational and Technical Schools .		26	4	
Special Education Schools	•	23	• •	
TOTAL (1954-55)		2,213	635	
TOTAL (1953-54)		2,028	5 <b>80</b>	
VI—Exami	nation	Results		
		Boys	Girls	
No. of Students Passing—				
M. A. and M. Sc.		64	I	
B. A. and B.Sc. (Pass and Hons.)		177	41	
Professional (Degree)		102	I	
Professional (Diploma Certificate)	•	177	21	
Matriculation and Equivalent Exami nations	•	2,338	394	
VII—Number of Institu	tions	in Rural Are	:as	
		For Boys	For Girl	
Universities and Colleges	•	• •	• •	
High and Higher Secondary Schools	•	.6	Ţ	
Middle Schools	•	15	2	
Primary and Pre-Primary Schools Vocational and Special Education	•	428	28	
Schools		826	99	
	•		130	
TOTAL (1954-55) TOTAL (1953-54)		1,275 1,035	130 132	
			<del>-</del>	
VIII—Number of Pupi	is ito	m Kurai Are	:35	
•		Boys	Girls	
Universities and Colleges	•	341	• •	
High and Higher Secondary Schools	•	1,808	71	
Middle Schools Primary and Pre-Primary Schools	•	1,164	96 2.622	
Vocational and Special Education Sch	Stools	19,486 11,397	3,522 1,195	
	10013		4,884	
TOTAL (1954-55) TOTAL (1953-54)		34,196 32,729	4,317	
IX-Strength of Education Directorate and Inspectors				
		Men	Womer	
Director of Education	_	I		
Asstt. Director of Education .	•	ĭ	• •	
Inspectress of Schools		- • •	I	
District Inspector of Schools .	•	1		
Asstt. District Inspector of Schools		<sub>.</sub> 5	• •	
Asstt Social Education Officer .	•	` 2	• •	
Assit. Inspectress of Schools.	•	• •	1	

### A. & N. ISLANDS

During the year under review, the total number of recognised reational institutions in the State increased by 6 to 33. Of these, o per cent were managed by the government, and 6 o per cent by vate bodies (3 o per cent aided and 3 o per cent unaided). The all number of pupils in these institutions also rose from 2,090 to 73 (1,870 boys and 903 girls). They were distributed as: premary stage 29 4 per cent, primary stage 56 2 per cent, and ondary stage 14 4 per cent. Nearly 64 per cent of the pupils as from rural areas. Primary education was imparted to 42 9 per tand secondary education to 10 8 per cent of the children forming respective school-going age groups. Compulsory education was in force during the year under report.

The total expenditure on recognised institutions increased by 0.3 lakhs to Rs. 2.4 lakhs. The government met 96.5 per cent of this senditure, while the contribution from fees, endowments and other inces was, 2.9, 0.4 and 0.2 per cent respectively. On an average, annual cost of educating a pupil was Rs. 92.5 in a secondary 1001 and Rs. 39.2 in a primary school. The average annual cost capita (of population) was Rs. 8.0.

The teachers working in recognised schools for general education reased from 89 to 102 (71 men and 31 women). The trained teachers med 21.6 per cent (32.1 per cent in secondary schools and 10.2 cent in primary schools) of the total strength of the staff. The cher-pupil ratio was 1:30 in the primary and 1:25 in the second-schools.

The number of students declared successful in the Matriculation dequivalent examinations was 23 as in the previous year.

Some important educational statistics are given on the following ges.

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## I-Area and Population

Area (in Square Miles TOTAL—Population			i)	•	••	9-9 0-9	3,215 30,000
	II—	Num	ber (	of In	stitutions		
					For Boys	For Girls	Total
Universities .			•		• •	••	١.
Boards of Education	•	•	•	•		• •	• •
Research Institutions	•	•	•	•		• ••	••
Colleges for General I	Educat	ion-	_				
Degree Standard	J4404.						
Intermediate Stand	ard	:	•	•	••		••
Colleges for Profession	nal an	d T	echn	ical			
Agriculture .							
Applied Art and Ar	· chitec	tura	•	•	••	• •	• •
Commerce .	CHILCO	turc	•	•	• •	•	• •
Engineering .		•		•	••	• •	• •
					• •	•	• •
Forestry Law .		•	•	-	••		••
Law . Medicine .	•	•	•	•	• •	••	•
Physical Education	•	•	•		• •	• •	• •
Physical Education Teachers' Training	•	•	•	•	••	• •	•
Basic	_						
Basic . Non-Basic .		•		•	• •	. ••	••
Non-basic .	•		•	•	• •	• •	• •
Technology Veterinary Science	•	٠.	•	•	• •	• •	••
Veterinary Science			•	•	• •	• •	••
Others	•	•	•	•	••	••	••
·Colleges for Special F	Educat	ion	_				
Music, Dancing ar	nd Orl	ner F	ine A	rts			
Oriental Studies							,.
Sociology	•	•				••	
Others						• •	••
	•						
Schools for General							
High and Higher S	Second	lary S	Schoo	ds.	I		1
Middle Schools—							
Basic .	•	•	•	•		• •	• •
Non-Basic .			•	•	2	• •	2
Primary Schools—					•		
Basic		•	•	•	5	• •	5
Non-Basic .			•	•	25	• •	25
Pre-Primary School	ols	•	•	•	• •	••	••
Schools for Vocation—	nal a	nd T	Γechr	nical			
Agriculture .							
Arts and Crafts	•	•	•	•	• •	••	• •
Commerce .	•	•	•	•	• •	• •	
	•	•	•	•	• •	••	• •
Engineering .	•	•	•	•	• •	••	• •
Forestry .	•	•	•	•	••	••	••

For Boys For Girls Total

A. By Type of Institution Universities Research Institutions Arts and Science Colleges	Boys	Girls	pils on Rolls  Boys Girls Tot	Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Others  Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) TOTAL (1953-54)  III—Number of Pupils or  Boys  A. By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools 701	ils on Rolls  Boys Girls To	pils on Rolls  Boys Girls Tot	Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Others  Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) TOTAL (1953-54)  III—Number of Pupils on Rolis  Boys  Girls  A. By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges High and Higher Secondary Schools Basic Non-Basic Non-Basic Primary Schools—	Medicine Physical Education . Feachers' Training— Basic . Non-Basic . Fechnology . Others .  hools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies . For the Handicapped . For Social Workers . Social (Adult) Education . Reformatory . Others .  TOTAL (1954-55)	Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Others Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) 33 TOTAL (1953-54)  III—Number of Pupils on Rolls  Boys Girls Total Total Technical Colleges Professional and Technical Colleges Professional and Technical Colleges High and Higher Secondary Schools Basic Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic 133 57 Non-Basic	Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Others  Chools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) 33 TOTAL (1953-54) 27  III—Number of Pupils on Rolls  Boys Girls Total Standing Universities Research Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges High and Higher Secondary Schools Non-Basic Non-Basic Primary Schools— Basic Non-Basic 133 57 Non-Basic 172 Pre-Primary Schools Schools for Vocational and Technical Education	Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Others Chools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) 33 TOTAL (1953-54) 27  III—Number of Pupils on Rolls  Boys Girls T A. By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges High and Higher Secondary Schools Basic Non-Basic Non-Basic Pre-Primary Schools Schools for Vocational and Technical Education Schools for Vocational and Technical Education Schools for Vocational and Technical Education Schools for Vocational and Technical Education	Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Others  Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) TOTAL (1953-54)	
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Basic	Pupils on Rol Boys	Girls	pils on Rolls  Boys Girls Tot	Basic	ils on Rolls  Boys Girls To	pils on Rolls  Boys Girls Tot	Basic . Non-Basic . Technology . Others . Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies . For the Handicapped . For Social Workers . Social (Adult) Education . Reformatory . Others .  TOTAL (1954-55) . 33 TOTAL (1953-54) . 27  III—Number of Pupils on Rolis  Boys Girls  A. By Type of Institution Universities . Research Institutions . Arts and Science Colleges . Professional and Technical Colleges . Special Education Colleges . High and Higher Secondary Schools . Basic . Non-Basic . Non-Basic . Primary Schools—	Basic Non-Basic Cechnology Others  Others  Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) 33 TOTAL (1953-54) 27  III—Number of Pupils on Rolls  Boys Girls To By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges High and Higher Secondary Schools 701 316 1,0 Middle Schools— Basic Non-Basic Basic Primary Schools— Basic Basic 133 57 1 Non-Basic 133 57 1	Basic . Non-Basic . Technology . Others . Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies . For the Handicapped . For Social Workers . Social (Adult) Education . Reformatory . Others .  TOTAL (1954-55) . 33 TOTAL (1953-54) . 27  III—Number of Pupils on Rolls  Boys Girls Total and Science Colleges . Research Institution . Universities . Research Institutions . Arts and Science Colleges . Special Education Colleges . Special Education Colleges . High and Higher Secondary Schools . 701 316 1,000 Middle Schools— Basic . Non-Basic . Primary Schools— Basic . Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1 Non-Basic . 133 57 1	Basic . Non-Basic . Technology . Others . Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies	Basic . Non-Basic . Technology . Others . Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies . For the Handicapped . For Social Workers . Social (Adult) Education . Reformatory . Others .  TOTAL (1954-55)	Basic	
Non-Basic Technology Others  Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) TOTAL (1953-54)  III—Number of Pt  A. By Type of Institution Universities Research Institutions Arts and Science Colleges	Pupils on Rol Boys	Girls	pils on Rolls  Boys Girls Tot	Non-Basic Technology Others  Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) TOTAL (1953-54)  III—Number of Pupils or  Boys  A. By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools  701	ils on Rolls  Boys Girls To	pils on Rolls  Boys Girls Tot	Non-Basic Technology Others  Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others  TOTAL (1954-55) 33 TOTAL (1953-54)  III—Number of Pupils on Rolls  Boys Girls  A By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Basic Non-Basic Non-Basic Primary Schools—	Non-Basic   Fechnology   Others   Oth	Non-Basic . Technology . Others	Non-Basic	Non-Basic Technology Others Schools for Special Education— Music, Dancing and Other Fine Arts Oriental Studies For the Handicapped For Social Workers Social (Adult) Education Reformatory Others TOTAL (1954-55) 33 TOTAL (1953-54) 27 TOTAL (1953-54) 27 TOTAL (1953-54) 127 TOTAL (1953-54)	Non-Basic	
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TOTAL (1953-54)  III—Number of Pu  A. By Type of Institution Universities Research Institutions Arts and Science Colleges	Pupils on Rol Boys	Girls	apils on Rolls  Boys Girls Tot	Boys A. By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools 701	ils on Rolls  Boys Girls To	pils on Rolls  Boys Girls Tot	III—Number of Pupils on Rolls  Boys Girls  A. By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools Basic Non-Basic Non-Basic 243 66 Primary Schools—	III—Number of Pupils on Rolls  Boys Girls To By Type of Institution Universities Research Institutions Arts and Science Colleges Professional and Technical Colleges Special Education Colleges High and Higher Secondary Schools 701 316 1,0 Middle Schools— Basic	### TOTAL (1953-54)	III—Number of Pupils on Rolls  Boys Girls Total Department of Pupils on Rolls  Boys Girls Total Department of Pupils on Rolls  Boys Girls Total Department of Pupils on Rolls  Boys Girls Total Department of Pupils on Rolls  Boys Girls Total Department of Pupils on Rolls  Boys Girls Total Department on Rolls  For Institution Colleges  Frofessional Institution Colleges  Frofessional and Technical Colleges  For Institution Colleges  F	TOTAL (1953-54)	TOTAL (1953-54) .	
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Schools for Vocational and Technical	= =		133 57 1		-33	133 57 1		Schools for Vocational and Technical			Schools for Special Education	Transform	
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Schools for Vocational and Technical	= =		133 57 1		-33	133 57 I		Schools for Vocational and Technical			Schools for Special Education		
Schools for Vocational and Technical Education	= =		133 57 1		-33	133 57 I	Schools for Special Education	Schools for Vocational and Technical Education	Education	Schools for Special Education	annual tot Abane management		
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Non-Basic	243	66	242 66 -	Non-Basic	243 66		Primary Schools—	Primary Schools—  Basic	Primary Schools—  Basic	Primary Schools— Basic	Primary Schools— Basic	Non-Basic	
	243	66	242 56 7		243 66			Basic	Basic	Basic	Basic		
	<del>24</del> 3	-			243	242 66 2		Basic	Basic	Basic	Basic		
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Basic				Basic						Pre-Primary Schools Schools for Vocational and Technical Education	Pre-Primary Schools  Schools for Vocational and Technical Education	Basic	
										Pre-Primary Schools Schools for Vocational and Technical Education	Pre-Primary Schools  Schools for Vocational and Technical Education		
			245			<b>243</b> 66 3		Non-Basic	Non-Basic	Non-Basic	Non-Basic		
			245			243 66 3		Non-Basic	Non-Basic	Non-Basic	Non-Basic		
								Non-Basic	Non-Basic	Non-Basic	Non-Basic		
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	133		133 57 1		-33	133 5 <u>7</u> I		n n: 01 1	Pre-Primary Schools	Schools for Vocational and Technical Education	Schools for Vocational and Technical Education		
	= =		133 57		-33	133 57 1		Darie 13. images Calagada	Fre-Frimary Schools	Schools for Vocational and Technical Education	Schools for Vocational and Technical Education		
	= =		133 57		-33	133 57 1		Pre-Primary Schools		Schools for Vocational and Technical Education	Schools for Vocational and Technical Education		
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Schools for Vocational and Technical	= =		133 57	Hiducotion	-33	133 57		Schools for Vocational and Technical		0	Schools for Special Education	= ancorion	

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Engineering				••	
Forestry	_				-
Law				• •	
Medicine			• •		• •
Physical Education .				• •	• •
Teachers' Training-					•
Basic				••	
Non-Basic					• •
Technology				• •	• •
Veterinary Science .			• •	• •	p-4
Other Subjects	•	•	• •	• •	
Special Education (Universi	ity Star	ad-	••	••	••
ard)— Music, Dancing and Othe	r Fine	Arts		•••	
Oriental Studies	,		•••		•-
Sociology			••	••	• •
Domestic Science		•		•••	8-4
Other Subjects			• •	944	
				•	
General Education (School S		d)	,	.0.	
High and Higher Seconds	ary .	•	59	18	77
Middle	•	•	256	67	323
Primary	•	•	1,079	479	1,558
Pre-Primary	•	٠	476	339	815
Vocational and Technical	Educa	ition	476		815
Vocational and Technical (School Standard)—	Educa	ution	476		815
Vocational and Technical (School Standard)— Agriculture	Educa	ution •	476		815
Vocational and Technical (School Standard)— Agriculture Arts and Grafts	Educa	tion	476  		815
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce	•	tion	476  		815
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering	• • •	tion .	476		815
Vocational and Technical (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry	•	ation	476		815
Vocational and Technical (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry	• • •	tion	••		815
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine	• • •	tion	•••	339	815
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education	• • •	: : : :	••		815
Vocational and Technical (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training—		tion .	•••	339	815
Vocational and Technical (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic		tion	•••	339	815
Vocational and Technical (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic		tion	•••	339	815
Vocational and Technical (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology			•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic		:	•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects			•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School	Standar		•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Other	Standar		•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Othe Oriental Studies	Standar		•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Othe Oriental Studies For Social Workers	Standarer Fine		•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Othe Oriental Studies For Social Workers Social (Adult) Education	Standarer Fine		•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Othe Oriental Studies For Social Workers Social (Adult) Education For the Handicapped	Standarer Fine		•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Othe Oriental Studies For Social Workers Social (Adult) Education For the Handicapped Reformatory	Standarer Fine		•••	339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Othe Oriental Studies For Social Workers Social (Adult) Education For the Handicapped	Standarer Fine		•••	339	815
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Othe Oriental Studies For Social Workers Social (Adult) Education For the Handicapped Reformatory Other Subjects	Standarer Fine			339	
Vocational and Technical (School Standard)— Agriculture Arts and Grafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training— Basic Non-Basic Technology Other Subjects  Special Education (School Music, Dancing and Othe Oriental Studies For Social Workers Social (Adult) Education For the Handicapped Reformatory	Standarer Fine		•••	339	

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IV—Expenditure on Educational Institutions

A. By Sources	÷		For Boys Rs.	For Girls Rs.	Total Rs.
Government Funds-					
Central					
State			2,31,047	• •	2,31,047
District Board Funds .			•••	• • •	>3->
Municipal Board Funds .			••		••
Fees · · ·	•	•	6,942	• •	6,942
Endowments etc			945	••	945
Other Sources	•	•	373	• •	373
B. By Type of Institutions					
Direct Expenditure on-					
Universities	•	•	• •	••	• •
Boards of Education .	•	•	• •	••	••
Research Institutions .	•	•	• •	• •	• •
Arts and Science Colleges Colleges for Professional a	nd T	ech=	• •	••	••
nical Education .					
Colleges for Special Educati	ion	•		••	••
High and Higher Secondary		iools	1,10,347	••	1,10,347
Middle Schools—	•				
Basic				••	
Non-Basic			12,321	• •	12,321
Primary Schools-			-,5		
Basic		•	12,321	• •	12,321
Non-Basic			44,372	• •	44,372
Vocational and Technical Sc	hools		•.•	• •	• •
Special Education Schools	•	•	• •	• •	• •
TOTAL (Direct) .	•	•	1,79,361	••	1,79,36 <i>1</i>
Indirect Expenditure—					
Direction and Inspection			• •		• •
Buildings		•	57,006	••	57,006
Scholarships	•		740	••	740
Hostels		•	• •	••	
Other Miscellaneous Items		•	2,200	••	2,200
TOTAL (Indiana)		_	59,946	• •	59,946
TOTAL (Indirect) GRAND TOTAL (1954	ee\	•	2,39,307	• •	2,39,307
GRAND TOTAL (195		•	2,08,126	• •	2,08,126
				_	
	V	—Nt	mber of Tea	cher8	
			Men	Women	Total
Universities and Colleges .	•		• •	• •	
Secondary Schools					7.5
Trained	•	. •	13	4	17
Untrained • • • 134 Mof Edu.	•	•	24	12	36

		Men	Womeu	Total
Primary Schools—				
Trained	•	3	2	5
Untrained	•	31	13	44
Vocational and Technical Schools Special Education Schools .	•	••	••	• •
Special Education Schools	•	••	***	••
TOTAL (1954-55) TOTAL (1953-54) .	•	71 71	31 18	102 89
VI—Exami	inat	ion Results	ì	
		Boys	Girls	Total
No. of Students Passing—				
M.A. and M. Sc.	٠	• •	<b>♥</b> •●	••
B.A. and B.Sc. (Pass and Hons.)	٠	• •	• •	• •
Professional (Degree) Professional (Diploma/Certificate)	•	• •	• •	• •
Matriculation and Equivalent Exa- minations	•	18	5	23
VII—Number of I	nsti	tutious in F For Boys	For Girls	Total
Universities and Colleges	•		• •	•••
High and Higher Secondary Schools	٠	• •	• •	
Middle Schools	٠	2	••	2
Primary and Pre-Primary Schools Vocational and Special Education Scho	ools	28	••	28
TOTAL (1954-55)		<i>30</i>	••	30
TOTAL (1953-54)	•	26	• •	26
VIII-Number of	Pu	pils from R	ural Areas	
		Boys	Girls	Total
Universities and Colleges		••	••	.,
High and Higher Secondary Schools	•	196	42	238
Middle Schools	٠	<sup>2</sup> 43	66	309
Primary and Pre-Primary Schools. Vocational and Special Education Scho	ools	798 ••	420	1,218
TOT 41 (*** **)				
TOTAL (1954-55)	•	1,237 978	528 373	1,765 1,351

#### **BHOPAL**

During the year under review, the total number of recognised ucational institutions in the State increased by 164 to 732. Of these, to per cent were managed by the government and 2 to per cent by ivate bodies (1 to per cent aided and 1 to per cent unaided). The all number of pupils in these institutions also rose from 34,871 to 1949 (35,406 boys and 6,543 girls). They were distributed as premary stage 0 to 4 per cent, primary stage 82 to per cent, secondary ge 12 to 6 per cent, university stage (general education) 1 to 5 per cent, the remaining 3 to 5 per cent received professional and special education of both school and college standards. Nearly 71 per cent the pupils came from rural areas. Primary education was imparted 32 to 3 per cent and secondary education to 6 to 5 per cent of the ildren forming the respective school-going age groups. Compulsory ucation was not in force during the year under report.

The total expenditure on recognised institutions increased by 14.81 lakhs to Rs. 51.03 lakhs. The government met 97.0 per cent this expenditure, while the contribution from the fees, endowments dother sources was 1.9, 0.3 and 0.8 per cent respectively. On an erage, the annual cost of educating a pupil was Rs. 455.7 in an 3 and science college, Rs. 77.3 in a secondary school and 36.3 in a primary school. The average annual cost per capita population) was Rs. 5.8.

The teachers working in recognised schools for general education teased from 1,731 to 2,171 (1,910 men and 261 women). The ned teachers formed 18.6 per cent (24.2 per cent in secondary ools and 13.1 per cent in primary schools) of the total strength he staff. The teacher-pupil ratio was 1:22 in the primary and 5 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) 85 and in professional subjects 37. The corresponding figures the previous year were 59 and 31 respectively. The number of dents declared successful in the Matriculation and equivalent minations increased from 317 to 430. As many as 241 adults were de literate.

Some important educational statistics are given on the follow-

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## 1-Area and Population

Area (in Square M		•		•	•	•	<b>6,</b> 878 8, <b>8</b> 0,000
Population (Estin	iatel)	•	•	•	•	•	0,00,000
		111	Yam!	ber a	f Institutio	us	
					For Boys	For Girls	Total
Universities .		•	•	•	• •	• •	
Boards of Educat		•	•	•	••	• •	••
Research Institut		•	•	•	• •	• •	• •
Colleges for Gene	eral Edi	ucation-					ì
Degree Standa Intermediate S			•	•	I I	••	1
			•		•	•	•
Colleges for Pro-		d and T	echn	1¢81			
Agriculture .		•	•	•	••	• •	• •
Applied Art as	nd Arch	itectu <b>re</b>	•	•	••	• •	• •
Commerce .	•	•	•	•	• •	• •	• •
		•	•	•	• •	• •	• •
_ · · · · •	•	•	•	•	• •	r* *	• •
Law Medicine	•	•	•	•	• •	••	-
Physical Educ	ation .	•	•	•	••	• •	• -
Teachers' Tra	ining—		•	_			
Basic						• •	•
Non-Basic		•		•	• •	• •	• •
Technology		•	•	•	• •	••	••
Veterinary Sci	ience .	•	•	•	**	• •	••
Others	•	•	•	•	• •	• •	• •
Colleges for Spe	cial Ed	ucation-					
Music, Danci	ng and	Other F	ine A	rts.	••	••	• •
Oriental Stud	ies .		•	•	I	• •	1
Sociology	•	•	•	•	••	••	•
Others		•	•	•	• •	••	• •
Schools for Ge							
High and Hig		condary	Scho	ols .	13	4	17
Middle School	ols						5
Basic	• •	•	•	•	3 46	•6	52
Non-Basic Primary Scho	ole	•	•	•	40	ŭ	,
Basic	W12	_			34	••	34
Non-Basic		•	•		555	33	588
Pre-Primary		•	•	•	••	••	••
0 1 1 6 37			rash.	-:1			
Schools for Vo Education-		ii and	I ecm	при			
Agriculture	_			_	1	••	1
Arts and Cra	fte.	•	:	:	ī	• •	1
Commerce			•		••		••
Engineering			•		1	• •	1
Forestry			•	•	• •	••	••
Industry			•	•	• •	• •	••
Medicine	•		•	•	• •	• •	
Physical Edu	cation	•	•	•	••	••	•

		For Boys	For Girls	Total
[eachers' Training—				
Basic		I	• •	Ĭ
Non-Basic .		I	• •	I
Fechnology .		• •	••	
Others	•	• • •	• •	
nools for Special Education—				
Music, Dancing and Other Fine Ar	rts	•	••	
Oriental Studies		3	1 .	4
For the Handicapped .		••	• •	•
For Social Workers	•	I	• •	I
Social (Adult) Education .		20	3	23
Reformatory	•	• •	• •	• •
Others	•	••	• •	• •
MOM 45 (		: 40=	477	772
TOTAL (1954-55)	•	685 534	47	732 568
TOTAL (1953-54)	٠	524	44	300
III—Numb	er e	f Pupils or	Rolls	
		Boys	Girls	Total
Type of Institutions			•	
versities	٠	• •	••	• •
Research Institutions	•		••	• •
Arts and Science Colleges	•	948	98	1046
rofessional and Technical College	<b>:</b> S .	•••	2	2.5
special Education Colleges .	•	23	2	25
ligh and Higher Secondary School Middle Schools—	ols .	4,222	1,194	5,416
Basic	•	. 34I	16	357
Non-Basic	•	<b>`9,</b> 048	1,187	10,235
mimary Schools—				66
Basic .	•	1,331	35	1,366
Non-Basic	•	18,505	3,817	22,322
te-Primary Schools chools for Vocational and Tech	nical	••	4-4	• •
Education .	ш	356		356
khools for Special Education .	•	632	194	826
i	·	-3-	-21	
By Stages/Subjects Stages/Subjects Stages Education (University Stages)	anda	rd)—		
Research		• ••	• •	•
M.A. and M.Sc.	•	. 39	6	45
B.A. and B.Sc. (Pass and Hor	ıs.)	. 248	30	278
Intermediate (Arts and Science)	)	. 271	56	3 <b>27</b>
hosessional Education (University Standard)—	ity			•
"griculture		36	••	36
Commerce	•	III	*-	III

				Boys	Girls	Total
Are						
Engineering .					•••	•
Forestry	•	•	•	••	•-•	••
Law		•	•	91	6	97
Medicine	•	•		••	••	• •
Physical Education Teachers' Training—	•	•	•	••	••	••
Basic				••	••	
Non-Basic .				• •	• •	• •
Technology .	_	,		• •	• •	
Veterinary Science					• •	* •
Other Subjects .	٠	•	•	- •	••	• •-
Special Education (Univ Standard)—	ersit	у				
Music, Dancing and O	ther	Fine	Arts		. •	
Oriental Studies .				11	2	13
Sociology	•	•	•		-	***
Domestic Science	•	•	•		<b>.</b>	
Other Subjects .	•	•	•	• •	• •	
	•	٠.	•	••	••	_
General Education (Scho	iol S	tanda	ra)—	•	_	
High and Higher Seco	onda	гу	٠	1,145	166	1,311
Middle		•	•	3,399	556	3,955
Primary		•		28,931	5,461	34:392
Pre-Primary .	•	•	•	124	46	170
Vocational and Technica (School Standard)—	al E	ducat	ion			
Agriculture	•	•	•	74	• •	74
Arts and Crafts .	•	•	•	113	••	113
Commerce	•	•	•	• •		• •
Engineering .	•	•	•	57	• •	57
Forestry	•	•	•	• •	• •	• •
Industry	•	•	•	• •	4:4	••
Medicine	•	•	•	• •	0-0	••
Physical Education Teachers' Training—	•	•	•	• •	••	<del>**</del>
Basic		٠	•	73		73
Non-Basic .		•	•	39	20	59
Technology .					• •	* *
Other Subjects .	•	•	•	••	••	• •
Special Education (Schoo	1 Sta	ındar	d)—			
Music, Dancing and O					••	•••
Oriental Studies .		-,		64	181	245
For Social Workers	-		-	15		15
Social (Adult) Educati	on	•		565	13	578
For the Handicapped				J-J - A		.,
Reformatory .	•		·			
Other Subjects .		•		••	• •	**
mom 47 /					1600	
TOTAL (1954 55	?	•	•	35,406	6,543	41,949
TOTAL (1953-54)	,	•	•	28,996	5,875	34,871

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IV—Expenditure on Educational Institutions

14-Expe	uattı	цео	пви	Trational mo	(1141110110	
				For Boys	For Girls	Total
A. By Sources				Rs.	Rs.	Rs.
Government Funds-						
Central	_	_	_	36,060	892	36,952
State	•	•	•	45,31,278	3,80,058	49,11,336
District Board Funds	•	•	•		,,, , , , , , , , , , , , , , , , , ,	
Municipal Board Funds	•	•	•	••		
Fees	•	•	•	72,895	23,933	96,828
Endowments etc.	•		_	8,476	10,109	18,585
Other Sources .	•	:	•	29,514	10,082	39,596
B. By Type of Institutions						
Direct Expenditure on-	,				•	
Universities					••	
Boards of Education	_	-	-	••	• •	• •
Research Institutions			•			
Arts and Science Colle	ges	-	-	4,76,640	• •	4,76,640
Colleges for Profession		nd To	ech-	73, -2 4		
nical Education		•	•	••	• •	
Colleges for Special E	ducat	ion	•	1,200		1,200
High and Higher Secondidle Schools—	ndar	y Sch	ools	4,33,497	1,62,253	5,95,750
Basic				15,116	- 4	15,116
Non-Basic .	•	•	•	5,84,121	42,692	6,26,813
Primary Schools—	•	•	•	3,04,121	42,032	
Basic		•	•	53,952		53,952
Non-Basic .			•	6,77,188	1,28,363	8,05,551
Pre-Primary Schools	•	•	•	• •	• •	
Vocational and Techn	ical S	Schoo	ds .	2,40,901	••	2,40,901
Special Education Sch	ools	•	•	25,285	6,153	31,438
TOTAL (Direct)	•	•	•	25,07,900	3,39,461	28,47,361
Indirect Expenditure—						_
Direction and Inspect	aoi			1,67,110		1,67,110
Buildings			•	11,35,093	52,820	11,87,913
Scholarships .				2,64,262	18,638	2,82,900
Hostels				3,840	• •	3,840
Other Miscellaneous I	tems	•	•	<b>6,</b> 00,018	14,155	6,14,173
TOTAL (Indirec	t).	•		21,70,323	85,613	22,55,936
GRAND TOTAL	L (IS	154-5	5) •	46,78,223	4,25,074	51,03,297
GRAND TOTA	L (19	953-5	4) .	32,25,193	3, <del>9</del> 6,745	36,21,938
-	<b>v</b>	-Nus	nber (	of Teachers'		
				Men	Women	Total
Universities and Colleges Secondary Schools—	•	•	•	71	1	72
Trained	_	_	_	232	27	259
Untrained	•	•	•	707	106	813

	Men V	Vomen	Total
Primary Schools-		_	• • •
Trained	1 <b>42</b> <b>82</b> 9	2 126	955
Vocational and Technical Schools .	<b>3</b> 7	• •	37
Special Education Schools	30	11	41
TOTAL (1954-55) • • • • TOTAL (1953-54) • • •	2,048 1,606	273 248	2,321 1,854
VI—Examination R	lesults		
	Boys	Girls	Total
No. of Students Passing— M.A. and M.Sc.	11	4	15
B.A. and B.Sc. (Pass and Hons.)	<b>∌6</b> _	9	85
Professional (Degree)	36	I	37
Professional (Diploma/Certificate)  Matriculation and Equivalent Exa-	<b>2</b> 17	19	236
minations	<b>37</b> 6	54	430
VII—Number of Institutions in	Rural Area	15	
	For Boys	For Girls	Total
Universities and Colleges	• •	••	<b>**</b>
High and Higher Secondary Schools	9	• •	9
Middle Schools	39	4	43
Primary and Pre-Primary Schools Vocational and Special Education	573	21	594
Schools	13	• •	13
TOTAL (1954-55)	634	25	659
TOTAL (1953-54)	474	24	498
VIII—Number of Pupils fro	m Rural Arc	25	
	Boys	Girls	Total
Universities and Colleges	115	• •	115
High and Higher Secondary Schools .	2,974	65	3,039
Middle Schools	5,318	750	6,068
Primary and Pre-Primary Schools .	18,097	2,338	20,435
Vocational and Special Education Schools	249	2	251
TOTAL (1954-55)	26,753	3,155	<b>29</b> ,908
TOTAL (1953-54)	21,471	2,746	24,217
IX-Strength of Education Dire	ectorate and	Inspectora	te
	Men	Women	Total
Director of Education	·I	• •	1
District Inspector of Schools	3		3
Assistant District Inspector of Schools .	19	• •	19

#### COORG

During the year under review, the total number of recognised cational institutions in the State increased by 46 to 328. Of these, 6 per cent were managed by the government, 1·2 per cent by it boards and 30·2 per cent by private bodies all aided. The total nber of pupils in these institutions also rose from 31,977 to 36,339,475 boys and 13,864 girls). They were distributed as: premary stage 1·1 per cent, primary stage 68·8 per cent, secondary ge 23·4 per cent, university stage (general education) 1·0 per cent, ile the remaining 5·7 per cent received professional and special reation of both school and college standards. Nearly 90 per cent of pupils came from rural areas. Primary education was imparted to 5 per cent and secondary education to 26·1 per cent of the children ming the respective school going age groups. Compulsory education s not in force during the year under report.

The total expenditure on recognised institutions increased by .2.94 lakhs to Rs. 25.48 lakhs. The government met 83.8 per cent this expenditure, while the contribution from the local boards, fees d other sources was 1.2, 6.0, and 9.0 per cent rescuively. On an average, the annual cost of educating a pupil is Rs. 586.8 in an arts and science college, Rs. 48.2 in a secondary hool and Rs. 26.8 in a primary school. The average annual cost reapita (of population) was Rs. 9.8.

The teachers working in recognised schools for general education teased from 1,050 to 1,044 (829 men and 215 women). The trained hers formed 50.0 per cent (54.9 per cent in secondary schools and 1 per cent in primary schools) of the total strength of the staff. The her-pupil ratio was 1:33 in the primary and 1:32 in the secondary ools.

The output of graduates in Arts and Science (Pass and Hons.) was during the year. The number of students declared successful the Matriculation and equivalent examinations increased from 156 195. As many as 522 adults were made literate.

Some important educational statistics are given on the following

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### 1—Area and Population

Area (in Square Miles)	•			••		1,586
Population (Estimated) .	•		•	••	2	,60,000
I	I—Nt	ımbe	r of	Institutions		
				For Boys	For Girls	Total
Universities	•	•		• •	. ••	••
Boards of Education Research Institutions.	•	•	•	• •	••	••
Colleges for General Educ	ation-	-				
Degree Standard . Intermediate Standard	•	•	•		• •	
Colleges for Professional a	end T	`echni	ical			
Agriculture	•		•		••	••
Applied Art and Archite	cture	•	•	• •	••	• •
Commerce Engineering	•	•	•	• •	••	••
Forestry	Ţ	•	•	• •	• •	
Law	•	•	•	• •	• •	. ••
Medicine	•	•	•	• •	• •	••
Physical Education	•	•	•	• •	• •	• •
Teachers' Training-						
Basic Non-Basic	•	•	•	• •	••	••
Technology	•	•	•	••	••	••
Veterinary Science	:	•	•	••	••	••
Other	•	•	•	• •	••	••
Colleges for Special Educa	tion—	-				
Music, Dancing and Oth			ts	• •	••	1.4
Oriental Studies .		•	•	• •	••	
Sociology	•	•	•	•	• •	
Others	•	•	•	••	••	••
Schools for General Educa High and Higher Second			ls	9	2	11
Middle Schools—						•
Basic		•	•	24 25	• •	24 25
Non-Basic	•	•	•	25	••	25
Primary Schools—						
Basic	•	•	•	22 136	2	22 138
Non-Basic . Pre-Primary Schools	•	•	•	7		7
Schools for Vocational and Education—	i Te	chnic	ei	,	••	•
Agriculture						p=0
Arts and Crafts	•			2	••	2
Commerce	•	•	•	••	~	
			,			

					For Boys	For Girls	Tota
Engineering .	•	•	٠	•	•••	***	• •
Forestry .	•	•	•	•	• •	••	• •
Industry .	•	•	•	•	I	••	1
Medicine		•	•	•	• •	••	
Physical Educat		•	•	•	••	••	
Teachers' Train	นกฐ—						
Basic .	•	•	•	•	I	••	1
Non-Basic .	•	•	•	•	••	• •	• •
Technology .	•	•	•	•	••	••	••
Others	•	•	•	•	••	••	•••
Schools for Speci							
Music, Dancin	g and O	ther	Fine A	rts	• •	• •	• •
Oriental Studie		•	•	•	• •	• •	• •
For the Handie	capped	•	•	•	• •	• •	••
For Social Wor			•	•	92	4	96
Social (Adult) Reformatory	Educatio	/LI •	•	•	-	*	
Others .		•	:	:	• •	••	
		_	_			8	328
TOTAL (19	54-55)	•	•	•	320 272	9	282
TOTAL (19	35-34/	•	•	•	273	,	
	m–	-Nuo	aber o	of Pu	pils on Rolls	В	
A. By Type of Is	rstitution	<b>s—</b>			Boys	Girls	Tot
	rstitution	s	•		Boys	Girls 	To
Universities	• •	ي— • •	•	:	Boys	Girls  	••
Universities Research Instit Arts and Scien	tutions ace Colle	ges.	•	•	Boys 258	Girls	••
Universities Research Instit Arts and Scien Professional ar	tutions ace Colle	ges.	: : Colleg	es .	••		••
Universities Research Institute Arts and Scien Professional ar Special Educat	tutions ace Colle ad Techi tion Coll	ges. nical	•	•	258	 42 	300
Universities Research Instit Arts and Scien Professional ar Special Educat High and High	tutions ace Collegad Techn tion Coll her Seco	ges. nical	•	•	 258	  42	300
Universities Research Instit Arts and Scien Professional ar Special Educar High and High Middle School	tutions ace Collegad Techn tion Coll her Seco	ges. nical	•	•	258  4,758	 42  2,963	300 
Universities Research Instit Arts and Scien Professional ar Special Educar High and High Middle School Basic	tutions ace Colle ad Techi tion Coll her Seco	ges. nical	•	•	258 258 3,758 4,873	 42 	7,721 7,944
Universities Research Instit Arts and Scien Professional ar Special Educat High and High Middle School Basic Non-Basic	tutions ace College ad Techs tion Coll her Secons	ges. nical	•	•	258  4,758	2,963	7,721 7,944
Universities Research Instit Arts and Scien Professional ar Special Educat High and High Middle School Basic Non-Basic Primary School	tutions ace College ad Techs tion Coll her Secons	ges. nical	•	•	258  4,758 4,873 4,093	2,963 3,071 2,800	7,72) 7,944 6,893
Universities Research Instit Arts and Scien Professional ar Special Educat High and High Middle School Basic Non-Basic Primary School Basic	tutions ace College ad Techs tion Coll her Secons	ges. nical	•	•	258  4,758 4,873 4,093	2,963 3,071 2,800	7,721 7,944 6,893
Universities Research Instit Arts and Scien Professional ar Special Educat High and High Middle School Basic Non-Basic Primary School Basic Non-Basic	tutions ice Colle id Techi tion Coll her Seco is— insi— insi—	ges. nical	•	•	258  4,758 4,873 4,093 1,032 5,198	2,963 3,071 2,800 592 4,066	7,72) 7,944 6,893 1,62,
Universities Research Instit Arts and Scien Professional ar Special Educat High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S	tutions ace Colle and Techn tion Coll her Seco ls— ols— cchools	ges. nical leges ndary	y Scho	ois ·	258  4,758 4,873 4,093	2,963 3,071 2,800	7,72 7,94 6,89;
Universities Research Instit Arts and Scien Professional ar Special Educar High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S Schools for Vo	tutions ace Colle and Tech tion Coll her Seco ls— ols— schools cational	ges. nical leges ndary	y Scho	ois ·	258  4,758 4,873 4,093 1,032 5,198 204	2,963 3,071 2,800 592 4,066 204	7,72: 7,94: 6,89: 1,62: 9,26:
Universities Research Instit Arts and Scien Professional ar Special Educat High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S Schools for Vo	tutions ace Colle and Techn tion Coll her Seco ls— ols— schools cational	ges. nical leges ndary	Scho	ois ·	258  4,758 4,873 4,093 1,032 5,198	2,963 3,071 2,800 592 4,066	7,721 7,944 6,893 1,624 9,264 405
Universities Research Instit Arts and Scien Professional ar Special Educar High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S Schools for Vo Education Schools for Sp	tutions ace Collegal Technic Collegal ber Seconds  cichools cational coccial Educations	ges. nical leges ndary	Scho	ois ·	258  4,758 4,873 4,093 1,032 5,198 204	2,963 3,071 2,800 592 4,066 204	7,721 7,944 6,893 1,624 9,264
Universities Research Instit Arts and Scien Professional ar Special Educat High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S Schools for Vo Education Schools for Sp B. By Stages/Sa	tutions ace Colle and Techn tion Coll her Seco als— als— alse achools acational acational acational acational acational	ges. nical leges ndary	Tech	ols	258  4,758 4,873 4,093 1,032 5,198 204	2,963 3,071 2,800 592 4,066 204	7,721 7,944 6,893 1,624 9,264
Universities Research Instit Arts and Scien Professional ar Special Educar High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S Schools for Vo Education Schools for Sp	tutions ace Colle and Techn tion Coll her Seco als— als— alse achools acational acational acational acational acational	ges. nical leges ndary	Tech	ols	258  4,758 4,873 4,093 1,032 5,198 204	2,963 3,071 2,800 592 4,066 204	7,721 7,944 6,893 1,624 9,264
Universities Research Instit Arts and Scien Professional ar Special Educar High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S Schools for Vo Education Schools for Sp B. By Stages/Sa General Educard)— Research	tutions ace Colleged Technicon Colleger Seconds achieves	ges. nical leges ndary	Tech	ols	258  4,758 4,873 4,093 1,032 5,198 204	2,963 3,071 2,800 592 4,066 204	7,721 7,944 6,893 1,622 9,262 405
Universities Research Instit Arts and Scien Professional ar Special Educar High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S Schools for Vo Education Schools for Sp B. By Stages/Sa General Educard)— Research M.A. and M.	tutions ace Collegal Technicon Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal ace Collegal	ges. nical leges ndary and lucati	Tech	ols	258  4,758 4,873 4,093 1,032 5,198 204 109 1,950	2,963 3,071 2,800 592 4,066 204 42 84	7,721 7,944 6,893 1,624 9,26, 405 15: 2,034
Universities Research Instit Arts and Scien Professional ar Special Educar High and High Middle School Basic Non-Basic Primary School Basic Non-Basic Pre-Primary S Schools for Vo Education Schools for Sp B. By Stages/Sa General Educard)— Research	tutions ace Collegal Technicon Collegal ace Collegal Technicon Collegal ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal Technicon ace Collegal ace Collega	ges. nical leges ndary and lucati	Tech	ols	258  4,758 4,873 4,093 1,032 5,198 204	2,963 3,071 2,800 592 4,066 204	7,721 7,944 6,893 1,624 9,264

					Boys	Girls	Total
Professional E	ducati	on (L	Jnive	rsity			
Agriculture						•	-
Commerce .	•	•			• •		• •
Engineering							
Forestry .		•					• • .
Law .	, .	•				- N	
Medicine .	. •	•		•	• • 1	* •	
Physical Educa		•		•	• • 2	• •	, •
Teachers' Train	ning—				*		
Basic .	•	•	•	•	• •	* •	* •
Non-Basic	•	•	•	•	• •	• •	• •
Technology		•	•	•	• •	• •	• •
Veterinary Scie		•	•	٠		••	
Other Subjects				•	- •	• •	• •
Special Education Standard)	on (U	nivers	ity				
Music, Dancin	g and	Other	Fine	Arts			
Oriental Studie	es .				••	••	••
Sociology .		•	•	-		• •	• •
Domestic Scien	nce		·				• •
Other Subjects				•		• •	• •
General Education		nool S	tanda	rd)—			
High and High					1,611	546	2,157
Middle .					4,169	2,161	6,330
Primary .	-		•	•	14,174	10,785	24,959
Pre-Primary			•		204	204	408
Vocational Educa	ation (S	School	Star	idard)	<del></del>		
Agriculture				•	• •	• •	• •
Arts and Craft	s.			•	21	9	30
Commerce .	•		•	•	٠٠.	• •	• •
Engineering	•	•	•	•	• •	• •	• •
Forestry .	•	•	•	•	• •		
Industry •	•	•	•	•	31	28	59
Medicine .		•	•	•	• • •		
Physical Educ Teachers' Tra		-	•		• +	* * *	
Basic .				•	57	5	62
Non-Basic					••		• •
Technology	•					e	+ -
Other Subject	s .			•		• • •	
Special Education	n (Sch	iool S	tanda	ırd)—			
Music, Danci	-			-			•
Oriental Stud		ψmc.	Tran	CINIC	• •		
For Social W		•	•	•	• •		
Social (Adult)		ation	•	•	1,950	84	2,034
For the Hand			_	•	-,,,,,		
Reformatory	PP-			_		• •	
Other Subject	ts		:	-	• •	• •	
•		اح م	-	_	22 455	13,864	36,339
TOTAL TOTAL	(1953	-54)	:	•	22,475 20,109	11,868	31,977

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IV—Expenditure on Educational Institutions

A. By Sources			For Boys Rs.	For Girls Rs.	Total Rs.
Government Funds-					
Central			51,396		\$1,39 <b>6</b>
State,			20,41,429	41,110	20,82,545
District Board Funds .				• • •	
Municipal Board Funds			26,546	3,852	30,398
Fees		-	1,44,710	7,473	1,52,183
Endowments etc.	•		572		<b>572</b>
Other Sources	•	•	1,78,058	52,443	2,30,501
B. By Type of Institutions					
Direct Expenditure on-					
Universities		•	• •		
Boards of Education .	•	•	• •	• •	• •
Research Institutions .	•	•	6	• •	
Arts and Science Colleges Colleges for Professional a	nd T	ech-	1,76,044	• •	1,76,044
nical Education		•	• •	• •	
Colleges for Special Educa	tion	•	• •		
High and Higher Secondar		ools	4,18,049	90,697	5,08,746
Middle Schools—	,		42. 2.42	<i>y-y-y</i> ,	23-4374-
Basic		•	2,96,080	• •	2,96,080
Non-Basic		•	2,83,963	• •	<b>2,83,963</b>
Primary Schools-			_		
Basic	•	•	63,574	• •	63,574
Non-Basic	•	•	2,21,016	7 <b>,337</b>	2,28,353
Pre-Primary Schools .	•	. •	15,375	••	15,375
Vocational and Technical	Schoo	ols	46,279		46,279
Special Education Schools	•	•	27,874	900	28,774
TOTAL (Direct)	•	•	15,48,254	98,934	16,47,188
Indirect Expenditure—					
Direction and Inspection	•	•	48,428		48,428
Buildings		•	6,54,728	• •	6,54,728
Scholarships	•	•	1,35,767	1,185	1,36,952
Hostels	•	•	6,876	4,765	11,64 <b>1</b>
Other Miscellaneous Items	•	•	48,658	• •	48,658
TOTAL (Indirect)	•	•	8,94,457	5,950	9,00, <b>407</b>
GRAND TOTAL (1 GRAND TOTAL (1	1954 <b>-</b> 1953-	55) 54)	24,42,711 21,71,8 <b>8</b> 0	1,04,884 81,353	<sup>25,47,595</sup> <sup>22,53,233</sup>
<b>v</b> -	-Nun	aber o	f Teachers		
			Men	Women	Total
Universities and Colleges • Secondary Schools—	•	•	26	4	30
Trained		_	314	74	388
Untrained .	•	•	226	93	319

		Men	Women
Primary Schools—			
· · •	_	716	12
Untrained	•	173	26
Pre-Primary Schools—	•	+13	
Trained			6
Untrained			4 .
Vocational and Technical Schools	•	II	• •
Special Education Schools .	•	••	• •
TOTAL (1954-55)		8 <b>66</b>	470
TOTAL (1953-54)	•	879	219 204
	•	• •	204
VI—Examinati	on Res	ults	
		Boys	Girls
No. of Students Passing—		-	
M.A. and M.Sc.	•	• •	
B.A. and B.Sc. (Pass and Hons.)	•	5	3
Professional (Degree) Professional (Diploma/Certificate)	•		7.4
Matriculation and Equivalent Exa-		10	14
minations		135	60
	_		<del>-</del>
VII—Number of I	nstitut	ions in Rural	Areas
		For Boys	For Girls
Universities and Colleges		• •	• •
High and Higher Secondary Schools	•	6	••
Middle Schools	•	49 158	1
Vocational and Special Education Sch	ools	92	4
TOTAL (-ACCOR)		205	~
TOTAL (1954-55)	• .	305 257	5 6
101/1L (1933-34)	•	237	v
VIII—Number of	Pupils	from Rural	Areas
		Boys	Girls
Universities and Colleges		175	20
High and Higher Secondary Schools	•	2,850	1,865
Middle Schools	•	8,966	5,871
Primary and Pre-Primary Schools		6,250	4,761
Vocational and Special Education Sc	choois	1,929	113
TOTAL (1954-55) . ,		20,170	12,630
TOTAL (1953-54)	·	17,784	10,386
• • •			
IX—Strength of Education	Directo	prate and Ins	pectorate
		Men	Women
State Education Officer	•	· i	
Deputy Inspector	•	_	
Chief Social Education Organiser.	•	3 1	• • •
Social Education Organiser .	•	4	•

#### **DELHI**

During the year under review, the total number of recognised eduional institutions in the State decreased by 371 to 1,041. Of these
o per cent were managed by the government, 27.6 per cent
local boards and 19.4 per cent by private bodies (18.8 per cent aided
d 0.6 per cent unaided). The total number of pupils in these instituns, also rose from 2,55,882 to 2,84,673 (1,79,933 boys and
4,740 girls). They were distributed as: pre-primary stage 1.0 per
at, primary stage 54.5 per cent, secondary stage 34.8 per cent, unisity stage (general education) 3.4 per cent, while the remaining
3 per cent received professional and special education of both school
d college standards. Nearly 19 per cent of the pupils came from
ral areas. Primary education was imparted to 69.0 per cent and
condary education to 31.2 per cent of the children forming the resctive school-going age groups. Compulsory education was in force
1 town and 305 villages. The number of pupils under compulsion
rolls was 62,897 (54,129 boys and 8,768 girls).

The total expenditure on recognised institutions increased by 17.32 lakhs to Rs. 3.8 crores. The government met 55.7 per cent of sexpenditure, while the contribution from the local boards, fees, enwents and other sources was 15.3, 19.9, 2.7 and 6.4 per cent spectively. On an average, the annual cost of educating a pupil Rs. 238.8 in an arts and science college, Rs. 91.8 in a secondary hool and Rs. 76.9 in a primary school. The average annual cost per pita (of population) was Rs. 17.5.

The teachers working in recognised schools for general education creased from 7,278 to 8,247 (4,988 men and 3,259 women). The fined teachers formed 94.0 per cent (90.6 per cent in secondary fools and 99.5 per cent in primary schools) of the total strength the staff. The teacher-pupil ratio was 1:33 in the primary and 30 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) \$1,358 and in professional subjects 894. The corresponding figures the previous year were 1,328 and 885 respectively. The number of idents declared successful in the Matriculation and equivalent exanations increased from 3,721 to 4,216. As many as 8,002 adults to made literate.

Some important educational statistics are given on the following ges.

## I-Area and Population

	•			opu	
Area (in Square Miles)		•	•		••
Population (Estimated)					
r opunden (Estimates)	•	•	•	- •	•
	II—N	lumb	er of I	nstitutions	
				For Boys	For Girls
Universities				I	••
Boards of Education .		•	•	I	• •
Research Institutions.			•	3	• •
Colleges for General Ed	ucation				
Degree Standard .				11	2
Intermediate Standard	1	•	•		•
	•	•	•		• •
Colleges for Profession Education—	al and	Tech	mical		
Agriculture				I	<b>.</b> .
Applied Art and Arc	hitectur	е.	•	• •	• •
Commerce	•		•	I	• •
Engineering	•			I	• •
Forestry		•	•	• •	• •
Law	•		•	• •	••
Medicine .	•	•	•	• •	2
Physical Education	•	•	•	• •	••
Teachers' Training-	-				
Basic	•	•	•	• •	• •
Non-Basic .	•	•	•	I	• •
Technology	•	•	•	••	
Veterinary Science . Others		•	•	••	• • • • • • • • • • • • • • • • • • • •
Others	•	•	•		
Colleges for Special Ed					•
Music, Dancing and	Other I	Fine A	<b>Lris</b>	••	• •
Oriental Studies .	•		•	• •	• •
Sociology	•	•	•	I	••
Others		•	•	• •	1
Schools for General Ed High and Higher Secon Middle Schools—			s .	88	47
Basic				22	•
Non-Basic	•	•	•	23 59	3 39
Primary Schools—	•	•	-	37	37
Basic				703	78
Non-Basic		•	•	193 168	706
Pre-Primary Schools	•	•	•	5	100
School for Vocational Education—		echni	ica)		-
<del></del>					
Agriculture .	•	•	•	• •	• •
Arts and Crafts	• •	•	•	• •	• •
Commerce .	•	•			• •

			For Boys	For Girls	Total
Ingineering	•	•	2	•	<b>2</b>
Forestry			• •	• •	• •
ndustry	•		1	2	3
Viedicine	•		• •	3	<u> </u>
Physical Education		•	• •	••	
Feachers' Training—	•	•		- •	
Basic			• •	1	ı
Non-Basic		_	I		ī
Technology			I	• • •	Ĺ
Others			• •		
Olicis	•		• •		
hools for Special Education Music, Dancing and Other	on— r Fine Art	s	••	2	2
Oriental Studies.		•	• •	• •	• •
For the Handicapped		•	3	• •	3
For Social Workers		•	I	I	2
Social (Adult) Education		•	116	75	191
Reformatory	. ,	•	• •		• •
Others		•	••		••
TOTAL (TOTALES)			682	3 <i>59</i>	1,041
TOTAL (1954-55) TOTAL (1953-54)	•, •	•	847	565	1,412
101110 (1933 34)		,	-4/	<b>J</b> J	.,
m	I—Numb	er of	Pupils on Ro	olls	
			Boys	Girls	Total
By Type of Institutions					
Universities		•	1,184	88	1,272
Research Institutions		•	324		3 <u>24</u>
Arts and Science Colleges	3.	•	<b>8,</b> 916	2,250	11,166
Professional and Technica	al Colleges		<b>^2,52</b> 8	<b>3</b> 72	2,900
Special Education College	es .		32	399	431
High and Higher Seconda	ary School	<b>s</b> .	71,554	37 <b>,</b> 34 <b>5</b>	1,08,899
Middle Schools-				<b>=</b>	6 - 19
Basic	•	•	5,115	1,233	6,348
Non-Basic .	• •	•	18,219	18,759	<b>36,97</b> 8
Primary Schools— .	• •	•		0	an 600
Basic	•	•	19,513	8,175	27,688
	•	•	44,337	30,224	74,561
Pre-Primary Schools Schools for Vocational a	nd Techni	i~al	205	177	382
			915	527	1,442
Education Schools for Special Educa	tion	•	7,091	5,191	12,282
By Stages/Subjects—					
General Education (Uni Standard) —	iversity				
Research			194	51	245
M.A. and M.Sc.		•	1,806	309	2,115
B.A. and B.Sc. (Pass a		) [	4,802	1,447	6,249
Intermediate (Arts and	Science)	, •	1,150	-/ <del></del> /	1,150
M. of Edu.		1			11
<del>-</del>					

				Boys	Girls	Total
Brofessional Education	ı (Unive	rsit	y			
Standard)—	•	•				
Agriculture .				226		226
Commerce	•	•	•	843	2	845
Engineering .	•	•	•	498	3	501
Forestry •	•	•	•	<del>-</del>		••
Law	•	•	'	826	15	841
Medicine	•	•	•	46	302	348
Physical Education	•	•	•	•	502	> <del>**</del>
Teachers' Training-	•	•	•	• •	• •	
Basic	•	•	•	52	• •	52
Non-Basic .	•	•	•	51	245	<b>29</b> 6
Technology .	•	•	•	191	• •	191
Veterinary Science	•	•	•		• •	• •
Other Subjects .	•	•	•	• •	* *	• •
Special Education (Ur	iversity	Star	ndard)—	•		
Music, Dancing an			-	71	18	<b>8</b> 9
Oriental Studies .			•	•••	••	
Sociology				32	16	48
Domestic Science	•		•	J	138	138
Other Subjects				165	65	<b>23</b> 0
General Education (Se	chool Str	n da	ed\_			
•			ru)—	_	_	
High and Higher S	econdary	7 •	•	16,212	5,382	21,594
Middle	•	•	•	57,413	20,104	77,517
Primary	•	•	•	85,210	<b>69,</b> 958	1,55,165
Pre-Primary .	•	•	•	1,740	9 <b>63</b>	2,703
Vocational Education	(School	Sta	ndard)—	•		
Agriculture .						
Arts and Crafts .			•	••	• •	
Commerce	•		•	• •	• •	
Engineering .			•	579	• •	<b>57</b> 9
Forestry				2/7	• •	
Industry	·		•	241	229	<b>47</b> 0
Medicine	•			158	55	213
Physical Education		-		••	••	
Teachers' Training-	•	•	•			
Basic	ĸ. •	•	•	53	95	148
Non-Basic .	•	•	•	106	148	<b>25</b> 4
Technology .	•	•	•	87	• •	81
Other Subjects .	•	٠	•	• •	• €	4
			4\			
Special Education (S	chool St	anda	ira)—			
Music, Dancing an			•	128	221	<b>34</b> 9
Music, Dancing an Oriental Studies	d Other		•	128	22 I	
Music, Dancing an	d Other		•		221  32 4,886	349 146 11,609

					Boys	, Girls	Total
For the Handic	appe	d.			216	56	272
Reformatory	•		•	•		• •	• •
Other Subjects	•	•	•	•	• •	• • *	••
TOTAL TOTAL	(195. (195	4-55) 3-54)		•	1,79,933 1,66,715	1,04,740 89,167	2,84,673 2,55,882

# IV—Expenditure on Educational Institutions

				For Boys Rs.	For Girls Rs.	Total Rs.
By Sources						-
overnment Funds-	-			•		
Central	•		_	71,10,263	20,33,836	91,44,099
State .	•	•	·	86,15,413	34,57,257	1,20,72,670
istrict Board Funds		•	•	1,92,554	3,725	1,96,279
Iunicipal Board Fur			·	32,30,927	23,83,939	56,14,866
ees		·		59,94,855	15,61,319	75,56,174
ndowments etc			•	6,61,902	3,62,395	10,24,297
ther Sources .	•		•	17,33,019	7,22,864	24,55,883
By Type of Institution	ons					
irect Expenditure of	n—					
Universities .	•		•	27,50,230		27,50,230
Boards of Education	n .			1,98,397		1,98,397
Research Institution	ns .		•		• •	
Arts and Science C	Colleges			22,55,236	4,02,266	26,57,502
Colleges for Profes	ssional a	nd T	ech-		_	_
nical Education	•			22,21,669	17,31,183	39,52,852
Colleges for Specia	al Educati	oπ	•	92,972	2,36,489	3,29,461
High and Higher S	Secondary	Sch	ools	78,72,820	32,78,217	1,11,51,037
Middle Schools—				٠. هـ.		- 60-
Basic	•	•	•	1,11,687		1,11,687
Non-Basic .	•	•	•	17,58,633	9,51,928	27,10,561
Primary Schools—	•					_
Basic				13,24,665	4,21,298	17,45,963
Non-Basic .				36,13,388	25,07,010	61,20,398
Pre-Primary .	•			28,054	٠٠.	28,054
Vocational and Te		choo	ls .	4,06,502	2,12,844	6,19,346
Special Education	Schools	•	•	3,90,605	87,436	4,78,041
TOTAL (Direct)	1		•	2,30,24,858	98,28,671	3,28,53,529
idirect Expenditure	<del></del>					
Direction and Insp	ection	•	•	4,18,522	• •	4,18,522
Buildings		٠		26,02,584	3,39,248	29,41,8 <b>32</b>
Scholarships .		•		11,17,352	2,37,225	13,54,577
Hostels	•	•	•	2,83,770	1,04,362	3,88,132
Other Miscellaneou	as Items	•	•	91,847	15,829	1,07,676
TOTAL (Indirect)		•	•	45,14,075	6,96,664	52,1C,739
GRAND TOTAL GRAND TOTAL	(1954-55 (1953-54	}	•	<b>2,</b> 75,38,933 <b>2,67,86,3</b> 05	1,05,25,335 95,46,175	3,80,64,2 <b>68</b> 3,63,32,4 <b>80</b>

	•		
164	•		į
V—Number of	Teachers .		
	Men	Women	Total
Universities and Colleges Secondary Schools—	878	188	1,066
Trained	. <b>2,76</b> 6 389	1 <b>,89</b> 2 92	4,658 481
Primary Schools—			
Trained	1,822 I I	1 <b>,257</b> 5	3,079 16
Pre-Primary Schools-			
Trained	• •	13	<b>1</b> 3
Vocational and Technical Schools . Special Education Schools	94 170	26 86	120 256
TOTAL (1954-55)	6,130 5,498	3,559 3,082	9,689 8,580
VIExamin	ation Results	,	
· · · · · · · · · · · · · · · · · · ·	Boys	Girls	Total
No. of Students Passing—			
M.A. and M.Sc	257	122	379
B.A. and B.Sc. (Pass and Hons.)	1,049	<b>3</b> 09	1,358 894
Professional (Degree) Professional (Diploma/Certificate) Matriculation and Equivalent	726 738	427	1,165
Examinations	3,148	1,068	4,216
VII—Number of In	stitutions in Rur	al Areas	
	For Boys	For Girls	Total
Universities and Colleges	••	••	13
High and Higher Secondary Schools Middle Schools	12 34	1 10	44
Primary and Pre-Primary Schools	19 <b>7</b>	78	<b>27</b> 5
Vocational and Special Education School		51	133
TOTAL (1954-55)	325	140	<b>4</b> 65
TOTAL (1953-54)	519	<i>362</i>	8,81
VIII—Number of F	upils from Rura	l Areas	
	Boys	Girls	Total
Universities and Colleges	1,385	70	1,455
High and Higher Secondary Schools .	7,918	45	7,963 10,874
Middle Schools	7,855	3,019	10,8/4 26,614
Primary and Pre-Primary Schools Vocational and Special Education	21,403	5,211	•
Schools	4,144	3,038	7,182
TOTAL (1954-55)	42,705	11,383	54,088
TOTAL (1953-54)	36,496	12,128	48,624

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IX—Strength of Education Directorate and Inspectorate

			Men	Women	Total
Director of Education .			1	• •	1
Deputy Director of Education			ĭ	• •	I
Asstt. Director of Education			1	I	2
Asstt. Director Social Education		•	. I	• •	I
District Inspector of Schools			2	• •	2
Asstt. District Inspector		•	9	2	II
Asstt. Social Education Officer	•	•	4	• •	4
Supervisor of Physical Education	ı	•	i	1	ż
Domestic Science Inspectress	•			I	I
Enforcement Assistant .		•	1	• •	I

#### HIMACHAL PRADESH

During the year under review, the total number of recognised educational institutions in the State increased by 82 to 1,003. Of these 91.6 per cent were managed by the government, 0.7 per cent by local boards and 7.7 per cent by private bodies (7.5 per cent aided and 0.2 per cent unaided). The total number of pupils in these institutions also rose from 63,213 to 70,786 (60,633 boys and 10,153 girls). They were distributed as: Primary stage 76.5 per cent secondary stage 18.0 per cent, university stage (general education 0.4 per cent, while the remaining 5.1 per cent received professional and special education of both school and college standards. Nearly 87 per cent of the pupils came from rural areas. Primary education was imparted to 43.1 per cent and secondary education to 13.1 per cent of the children forming the respective school-going age groups. Compulsory education was not in force during the year under report.

The total expenditure on recognised institutions increased by R 3.6 lakhs to Rs. 43.06 lakhs. The government met 91.7 per cent this expenditure, while the contribution from the local boards, fe endowments and other sources was 0.7, 5.8, 1.4 and 0.4 per cent re pectively. On an average, the annual cost of educating a pupil w Rs. 401.4 in an arts and science college, Rs. 61.3 in a secondary scho and Rs. 40 0 in a primary school. The average annual cost per capil (of population) was Rs. 3.8.

The teachers working in recognised schools for general education increased from 2,701 to 3,033 (2,725 men and 308 women). The trained teachers formed 51.6 per cent (59.5 per cent in secondar schools and 43.5 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:23 in the primary and 1:21 in the secondary schools.

The output of graduates in arts and science (Pass and Honwas 24 as against 21 in the previous year. The number of studer declared successful in the Matriculation and equivalent examination increased from 709 to 813. As many as 2,065 adults were maliterate.

Some important educational statistics are given on the following pages.

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## I-Area and Population

trea (in Square Miles)	•	٠		••	•• .	10,904
Population (Estimated)	•	• .	•	••	••	11,30,000
II N	iumbei	r of L	nstitu	utions		5. 36
				For Boys	For Girls	Total ,
Universities				•	• •	
Boards of Education . Research Institutions .	•	•	•		• •	• •
Colleges for General Ed	ucation					
Degree Standard . Intermediate Standard		•		I I	••	I I
Colleges for Professiona Education—	d and '	Tech	nical			
Agriculture				• •		
Applied Art and Arch	itecture			• •		
Commerce .	•	•	•	<b>* *</b>		• •
Engineering	•	•	•	• •	• •	* *
Forestry	•	.*	•	4.	• •	• •
Law	•	•	•	4 •	• •	••
Medicine Physical Education .	•	•		• •	, `• •	• •
Teachers' Training—	•	•	•	• •	••	• •
Basic .						
Non-Basic	•	•	•	• •	• • •	• •
Technology		•	•	• •	••	••
Veterinary Science	•		•	• •		
Others	•		•		••	••
Colleges for Special Edu	ication_					
Music, Dancing and C	otner r	me A	ITS	• •	••	••
Oriental Studies .	•	•	•	• •	••	••
Sociology Others	•	•	•	• •	• •	••
		•	•	• •	• •	
chools for General Edi					_	4.5
High and Higher Seco. Middle Schools—	ndary S	chool	s.	38	5	. 43
Basic				3	• •	3
Non-Basic .			•	105	9	114
Primary Schools—						_
Basic	•		•	63	•;	63
Non-Basic .	•	•	•	616	16	632
Pre-Primary Schools	•	•	•	I	• •	ľ
ichools for Vocational Education—	and ?	<b>Fechr</b>	ical			
Agriculture		•		• •	••	. •
Arts and Crafts .	•	•		• •	• •	
Commerce	•	•	•	• •		• -
				•		

		168	3		
			For Boys	For Girls	Total
Engineering			••	••	• •
Forestry	•	•	• •	••	• •
Industry	•	•	1	. •	1
Medicine	•	•	••	• •	• •
Physical Education	•	•	• •	• •	• •
Teachers' Training—			_		•
Basic	•	•	2	• •	2 1
Non-Basic	•	•	I	••.	•
Technology Others	•	•	• •	••	• •
···	•	•	••	••	
Schools for Special Education					•
Music, Dancing and Other	Fine A	rts	••	• •	• •
Oriental Studies	•	•	2	I	3
For the Handicapped .	•	•	• •	• •	• • .
For Social Workers .	•	•	122	·• 5	138
Social (Adult) Education Reformatory	•	•	133		
Others		•	••	4-4	••
Oulers	•	•	••	• • •	
TOTAL (1954-55)			967	36	1,003
TOTAL (1953-54) .			866	55	921
			Boys	Girls	Total
			-	Onio	100
A. By Type of Institution			·	Onto	1000
Universities		•	••	••	T (CELL)
Universities Research Institutions .	 	•	••	••	<b>8</b> -#
Universities Research Institutions . Arts and Science Colleges			 365	38	403
Research Institutions . Arts and Science Colleges Professional and Technica	1 College		365	••	<b>8</b> -#
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College	l College s	•		38	403
Universities	l College s	•	•	••	<b>8</b> -#
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College	l College s	•		38	403
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda	l College s	•		38  3,193	403 .: 17,238
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools—	l College s	•	14,045	38	403
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic	l College s	•	:: 14,045 817	38  3,193	403 .: 17,238
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools—	l College s	•	817 12,782	38  3,193 46 2,086	403 17,238 863 14,868
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic	l College s	•	817 12,782	38  3,193 46 2,086	403 17,238 863 14,868
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic	l College s	•	817 12,782	38  3,193 46 2,086	403 17,238 863 14,868
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic	l College s	ols :	817 12,782 3,344 26,191 18	38  3,193 46 2,086	403 17,238 863 14,868 3,711 30,103
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools	l College s	ols :	817 12,782 3,344 26,191 18	38  3,193 46 2,086	403 17,238 863 14,868 3,711 30,103
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational ar	l College s ry School	ols :	817 12,782 3,344 26,191 18	38  3,193 46 2,086	403 17,238 863 14,868 3,711 30,103 30
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational an Education	l College s ry School	ols :	817 12,782 3,344 26,191 18	38  3,193 46 2,086 367 3,912 12	403 17,238 863 14,868 3,711 30,103 30
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational ar Education Schools for Special Educa B. By Stages/Subjects	l Colleges ry School	ols	3,344 26,191 18	38  3,193 46 2,086 367 3,912 12	403 17,238 863 14,868 3,711 30,103 30
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational ar Education Schools for Special Educa B. By Stages/Subjects General Education (University)	l Colleges ry School	ols	3,344 26,191 18 297 2,774	38  3,193 46 2,086 367 3,912 12	403 17,238 863 14,868 3,711 30,103 30
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational ar Education Schools for Special Educa B. By Stages/Subjects General Education (University)	l Colleges ry School	ols	3,344 26,191 18 297 2,774	38  3,193 46 2,086 367 3,912 12	403 17,238 863 14,868 3,711 30,103 30
Universities Research Institutions Arts and Science Colleges Professional and Technica Special Education College High and Higher Seconda Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools Schools for Vocational ar Education Schools for Special Educa B. By Stages/Subjects General Education (University)	l Colleges ry School d Tech	ols	3,344 26,191 18 297 2,774	38  3,193 46 2,086 367 3,912 12	403 17,238 863 14,868 3,711 30,103 30

			169	•		
			•	Boys	Girls	Total
Professional Educa	tion (U	nivers	ite			
Standard)			ncy			
Agriculture .	•		•	• •		
Commerce	•	•	•	• •	• •	. •
Engineering .	•	•	•	• •		-
Forestry	•	•	•	• •	• •	. •
Medicine	•	•	•	• •	• •	• •
Physical Education	•	•	:	••	• •	.,
Teachers' Training	_	-	•	• •	••	
Basic	•	•	•		• •	•
Non-Basic .	•	•		••	• •	4 %
Technology	•	•	•		• •	• •
Veterinary Science	•	•	•	• •	• •	
Other Subjects .	•	•	•			
Special Education	(Univer	rstity				
Standard)—	(					
Music, Dancing an	d Other	. Wina	A etc			
Oriental Studies .	и Оща	I-IIIC	THE	• •	• •	••
Sociology	:	•		• •	•••	• •
Domestic Science			•	• •	••	
Other Subjects .			•		• •	
General Education (S			rd)—			
High and Higher S Middle			rd)—	2,391 8,987	235 1,136 8,102	2,626 10,123
High and Higher S Middle Primary	Secondar		•			10,12 <b>3</b> 54,096
High and Higher S Middle Primary Pre-Primary .	Secondar : :	ry .	•	8,987 45,90 <u>4</u>	1,136 8,192	10,123
High and Higher S Middle Primary	Secondar : :	ry .	•	8,987 45,90 <u>4</u>	1,136 8,192	10,12 <b>3</b> 54,096
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture	Secondar : :	ry .	•	8,987 45,90 <u>4</u>	1,136 8,192 12	10,123 54,096 30
High and Higher S Middle Primary Pre-Primary Vocational Education Standard)— Agriculture . Arts and Crafts .	Secondar : :	ry .	•	8,987 45,90 <u>4</u>	1,136 8,192 12	10,12 <b>3</b> 54,096 30
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce	Secondar : :	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering	Secondar : :	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry	Secondar : :	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry	Secondar : :	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30 36 
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine	Secondar on (School	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30 36  84
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education	Secondar	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30 36 
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Training	Secondar on (School	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30 36 
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Trainin Basic	Secondar on (School	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30 36  84 
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Trainin Basic Non-Basic	Secondar on (School	ry .	•	8,987 45,904 18	1,136 8,192 12	10,123 54,096 30 36 
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Trainin Basic	Secondar on (School	ry .	•	8,987 45,904 18   84 	1,136 8,192 12	10,123 54,096 30 36  84 
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Trainin Basic Non-Basic Technology Other Subjects	Secondar	ool		8,987 45,904 18   84  159 98 	1,136 8,192 12	10,123 54,096 30 36  84 
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Trainin Basic Non-Basic Technology Other Subjects	Secondar  i on (Scho	ool		8,987 45,904 18  84  159 98 	1,136 8,192 12 12	10,123 54,096 30 36  84 
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Trainin Basic Non-Basic Technology Other Subjects  Special Education (S Music, Dancing a	on (School S	ool		8,987 45,904 18  84  159 98 	1,136 8,192 12 12	10,123 54,096 30 30  84  159 139
High and Higher S Middle Primary Pre-Primary  Vocational Education Standard)  Agriculture Arts and Crafts Commerce Engineering Forestry Industry Medicine Physical Education Teachers' Trainin Basic Non-Basic Technology Other Subjects	on (School S	ool		8,987 45,904 18  84  159 98 	1,136 8,192 12 12	10,123 54,096 30 36  84 

			Boys	Girls	To
	ı				
For the Handicapped .	•	•	- •	• •	
Reformatory Other Subjects	•	•	•		
•			60,633	70 153	70,
TOTAL (1954-55) TOTAL (1953-54)	•		54,979	10,153 8,234	63
IVF	xpendi	iture	on Educatio	nal Instituti	ions
•			For Boys	For Girls	Tota
A By Sources			Rs.	Rg.	R
Government Funds-					
Central		•	4,44,318	539	4,44,
State	•	•	32,19,663	2,84,275	35,03,
District Board Funds .	•	•		16 784	30
Municipal Board Funds . Fees	•	•	13,335 2,46,011	16,784 4,373	2,50;
Endowments, etc.	:	:	56,141	5,951	62
Other Sources	•		12,98r	1,956	14
B. By Type of Institutions					
Direct Expenditure on-					
Universities					
Boards of Education	:	•	••	•••	
Research Institutions .				• •	
Arts and Science Colleges			1,61,769	• •	1,61
Colleges for Professional	and Tec	ch-			
nical Education		•	• •	• •	
Colleges for Special Educ High and Higher Seconda	arv Scho	ols	9,07,183	1,46,327	10,53
Middle Schools—	my come		31-17-03	-77075-1	,
Basic			38,754		38,
Non-Basic	•		8,60,825	66,786	9,27
Primary Schools—					
Basic	•		1,36,765		1,36,
Non-Basic	•	•	11,52,160	64,697	12,16
Pre-Primary schools	, Cabaala	•	2,675	• •	2, 1,08,
Vocational and Technical Special Education Schoo		•	1,08,059 34,677	3,954	38,
TOTAL (Direct)			34,02,867	2,81,764	36,84,
Indirect Expenditure—					
Direction and Inspection			1,85,527	10,525	1 <b>,9</b> 6,
Buildings		•	2,72,887	12,022	<b>2,8</b> 4,
Scholarships	•		68,388	9,567	77,
Hostels	•	•	1,112		1, <b>6</b> 1,
Other Miscellaneous Item	ıs .	•	61,668	• •	-
TOTAL (Indirect) •	•	•	5,89,582	32,114	6,21.
GRAND TOTAL (19) GRAND TOTAL (19)		•	39,92,449 36,31,510	3,13,878 3,14,675	43,06, 3 <b>9,</b> 46,

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V—Number of Teachers

		Men	Women	Total
Universities and Colleges . Secondary Schools—		3 <b>3</b>	••	33
Trained	:	783 546	132 77	915 623
Primary Schools—				
Trained	•	596 800	54 44	650 844
Pre-Primary Sohools				
Trained		••	I	I ••
Vocational and Technical Schools Special Education Schools		31 10	2 3	33. 13
TOTAL (1954-55) . TOTAL (1953-54) .		2,799 2,510	313 267	3,112 2,777
• • • •	mination	Results		
VI-LIAM	Tination	Boys	Girls	Total
No. of Students Passing-		Doys	Chr	204
M.A. and M. Sc.		• •		
B.A. and B.Sc. (Pass and Hons.)	•	20	4	24
Professional (Degree) Professional (Diploma/Certificate		207	23	230
Matriculation and Equiv Examinations	srent	703	110	813
VII—Number	of Inst	ns in Rur	al Areas	
		For Boys	For Girls	Total
Universities and Colleges	•			• •
High and Higher Secondary School	s .	34	• •	_34
Middle Schools		106	9	115
Primary and Pre-Primary Schools	. •	675	II	686
Vocational and Special Educ Schools	ation	130	5	135
TOTAL (1954-55) TOTAL (1953-54)	•	945 842	25 42	970 884
VIII— Number	of Pupi	ls from Rurs	l Areas	
		_		Total
		Boys	Girls	LOURI
niversities and Colleges	•	152	• •	152
ligh and Higher Secondary School	ls .	11,339	103	11,442
Aiddle Schools		13,008	2,132	15,140
rimary and Pre-Primary Schools	•	28,815	3,112	31,927
ocational and Special Education Sc	hools	2,474	436	2,910
TOTAL (1954-55) · ·	_	55,788	5,78 <b>3</b>	61,571
TOTAL (1953-54)	•	50,277	3,151	53,428

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1X—Strength of Education Directorate and Inspectorate

			 Men	Women	Tot
Director of Education .			I	••	
Deputy Director of Education		•	ĭ	• •	
District Inspector of Schools	•		5	• •	
Assistant District Inspector of	Schoo	ols	II	• •	
Inspector of Physical Education	Ω		I	• •	
Lady Supervisor of Schools			•-•	τ	

#### **KUTCH**

During the year under review, the total number of recognised ucational institutions in the State increased by 40 to 414. It these, 65.5 per cent were managed by the government d 34.5 per cent by private bodies (17.9 per cent aided and 6 per cent unaided). The total number of pupils in these stitutions also rose from 29,609 to 36,475 (27,077 boys and 9,398 ls). They were distributed as: preprimary stage 2.0 per cent, imary stage 76.3 per cent, secondary stage 19.8 per cent, university age (general education) 0.5 per cent, while the remaining 1.4 per nt received professional and special education of both hool and college standard. Nearly 56 per cent of the pupils me from rural areas. Primary education was imparted to 44.5 in cent and secondary education to 7.6 per cent of the children runing the respective school-going age groups. Compulsory education was not in force during the year under report.

The total expenditure on recognised institutions increased by s. 0.38 lakhs to Rs. 16.36 lakhs. The government met 74.9 per cent it this expenditure, while the contribution from the fees endowments and other sources was 8.9, 2.1 and 14.1 per cent respectively. On average, the annual cost of educating a pupil was Rs. 432.7 in an arts and science college, Rs. 63.6 in a secondary school and Rs. 24.9 in a mimary school. The average annual cost per capita (of population) ras Rs. 2.7.

The teachers working in recognised schools for general education creased from 875 to 1,303 (1,047 men and 256 women). The trained achers formed 16.0 per cent (15.3 per cent in secondary schools id 16.0 per cent in primary schools) of the total strength of the staff. he teacher-pupil ratio was 1:27 in the primary and 1:28 in the condary schools.

The number of students declared successful in the Matriculation in equivalent examinations increased from 136 to 239. As many as 3 adults were made literate.

Some important educational statistics are given on the following ages.

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1—Area and Population

Area (in Square Miles)						16,724					
Population (Estimated)		_				6,00,000					
t operation (Montation)	-	•	•	-		• -					
II—Number of Institutions											
				For Boys	For Girls	Total					
Universities			•	• •	••	. •					
Boards of Education .	•					• •					
Research Institutions	, •	•	•	• •	• •	• •					
Colleges for General E	ducation	) <del></del>									
Degree Standard .		•		I	<b>.</b> .	I					
Intermediate Standar		. •		e-#							
Colleges for Profession Education—	al and	Techr	nical								
Agriculture					• •						
Applied Art and Arc	hitectu	re .	•	••	••	• •					
- Commerce			•	• •	• •	• •					
Engineering	•	•	•	••	• •	• •					
Forestry	•	•	•	• •	••	• •					
Law	•	•	•	• •	~ *	• •					
Medicine	•	•	•	• •	• •	• •					
Physical Education	•	•		• •	• •	. 1					
Teachers' Training-	-				•						
Basic				••	• •	• •					
Non-Basic	•			••	• •	••					
Technology Veterinary Science .	•	•	•	• •	• •	- •					
Others	•	•	•	• •	. •	· .					
Others	•	•	•	••	• •						
Colleges for Special Ed	ucation	_									
Music, Dancing and	Other :	Fine A	rts.	••							
Oriental Studies .	•			• •	••	• •					
Sociology		•		• •	••	• •					
Others		•		• •	- •	••					
Schools for General Ed	inaction			•							
High and Higher Se Middle Schools—	condary	Scho	ols .	11	2	13					
Basic		_									
Non-Basic .	•			14	• •	14					
Primary Schools—		•	_	•		•					
Basic			•	• •		• •					
Non-Basic				301	43	344					
Pre-Primary Schools		•	•	<sup>-</sup> 9		9					
Schools for Vocational Education—	al and	Techi	nical								
Agriculture	_	_	_	ı		τ					
Arts and Crafts	•			•	• •						
Commerc:	•	•	•	• •							
Engineering	•	•		I	<b>*</b> *						
Forestry	•	•	•	• •	• •						
•					•						

					For Boys	For Girls	Total
Industry .					•	• •	
Medicine					• •	• •	• •
Physical Educati	on.	•			• •	• •	• •
Teachers' Traini	ng						
Basic	•	•	•	•	• •	• •	• :
_ Non-Basic	•	•	•	•	I	• •	I
Technology .	•	•	•	•		• •	
Others .	•	•	•	•	••	• •	•
chools for Special Music, Dancing			ne Ar	ts	I	• ·	I
Oriental Studies				-	• •	• •	• •
or the Handica		•	•	•	I		1
or Social Work		•	•	•	• •	• •	-0
ocial (Adult) E	ducation	•	•	•	28	••	28
Reformatory	•	•	•	•	• •	• •	• •
Others .	•	•	•	•	• •	• •	••
TOTAL	(1954-	55)	•		<i>3</i> 6 <i>9</i>	<i>45</i>	<b>4</b> 14
TOTAL	(1953-	54)	•	•	330	44	<i>374</i>
	III-	-Nu:	mber	of P	upils on R	olis	
					Boys	Girls	Total
By Type of Inst	titution—	-					
Universities .	_					••	••
Research Institu	itions	•					•••
Arts and Science	e College	≅s		•	149	21	1 <b>7</b> 0
Professional and	l Technic	cal C	ollege	es .		• •	• •
Special Educati	on Colle	ges		. •	• •	• •	٠٠.
High and Highe Middle Schools	er Secon	dary	Scho	ols	2,712	1,137	3,849
Basic .	•	•	•	•	- 0	122	T 022
Non-Basic Primary School	s	•	•	•	1,810	124	1,932
Basic .	•	٠	•	•		- O	
Non-Basic		•	•	•	21,698	7,845	29,543
Pre-Primary Sc		المست	T	امدند	225	233	458
Schools for Vo		and	I ecu	mçan	62	8	71
Schools for Spe		catio		•	63 420	32	452
By Stages/ Su		Сацо	ц .	•	420	<b></b>	45-
General Educa Standard)—		niver	sity				
Research					•		• •
M. A. and I	M.Sc		•	_	_	•	•:
B. A. and B.	.Sc. (Pas:	s and	Ho	ns.)	8 1	I .	9
Intermediate	(Arts ar	nd Sc	ience	) .	141	20	161
Professional Ed Standar	iucation	(Un	ivers	ity			
Agriculture		•	•	•		• •	e •
Commerce	•	•	•	•	• •	• •	• •

				Boys	Girls	Total
Engineering .		_			• •	••
Forestry		-		• •	• •	••
Law	`	•	•		4.0	
Medicine	•	·	•	44	4.6	• •
Physical Education		_		••		•••
Teachers' Training	· ·	•				
Dania	,					
Non-Basic .	•				•••	• •
Technology .	•	•	•			
Veterinary Science	. •	•	•	• •	44	
	•	•	•	••	••	
Other Subjects .	•	•	•	••	• •	
Special Education (	Unive	rsity Sta	ndard	) <del>-</del>		
Music, Dancing at	ad Ott	ier Fine	Arts		• •	• •
Oriental Studies.	•	•	•	••	• •	• •-
Sociology		•	•	••	• •	••
Domestic Science	•		•	***	<b>+</b> - <b>↑</b>	4 6-
Other Subjects	•	• •	•	•••	••	• •
General Education (	Schoo	l Standa	ırd)—			
High and Higher	Secor	ndary	•	1,904	232	2,136
Middle .		. •	•	4,052	1,082	5,134
Primary .	•		•	20,264	7,790	28,054
D D		•	•	225	233	458
Vocational Education	on (Sc	hool St	andaro	1)		
Agriculture	. (		•	23	••	23:
Arts and Crafts			-	-5		••
Commerce .				• • •		••
Engineering	•	•	_	16		16-
7					• •	••
Industry			•		••	••
Medicine .		• •	•	••	•••	4.6
		•	•	••	_	**
Physical Educatio	ш	• •	•	••	• •	
Teachers' Trainir	1g					
Basic .	•	• •	•	••	•.• Ø	72
Non-Basic	•		•	24	8	32
Technology	•	• •	•	• •	• •	• •-
Other Subjects	•	• •	•	• •	••	••
Special Education (	'Schoo	al Standa	ard)—			
Music, Dancing	and O	ther Fin	e Árts	24	II	<b>35</b> .
Oriental Studies			•	••		
For Social Worke	lec	•	•	••	••	
Social (Adult) E		•	•	382	21	403
Social (Addit) Ed	uucau	оп •	•	·		14:
For the Handicar	pea	• •	•	14	•	-
Reformatory	•	• •	•	• •	••	• •
Other Subjects	•	•	•	••	+-1	••
TOTAL (19	اء دروح	1		. 27,077	9,398	36,475
TOTAL (19	3 <del>9</del> ~33)	•	• `		7,372	29,609
TOTAL (ig	ンナラチ	. •	•	.22,237	/13/4	-,,-,,

## IV—Expenditure on Educational Institutions

				For Boys	For Girls	Total
By Sources				Rs.	Rs.	Rs.
Government Funds-						
Central			•	7,003	3,188	10,191
State		•	•	10,45,784	1,69,257	12,15,041
District Board Funds .	,		•	••	• •	••
Municipal Board Funds .			•	• •	••	
Fees		•	•	1,37,663	8,406	1,46,069
Endowments etc.		•	•	33,078	1,549	34,627
Other Sources		•	•	<b>2,00,</b> 030	29,791	2,29,821
3. By Type of Institutions						
Direct Expenditure on-						
Universities						
Boards of Education .		•	•	•••		
Research Institutions .		•	•	•••	,	
Arts and Science College				73,560		73,560
Colleges for Professiona	il and	Tec	:h-	* <b>3</b> ,3		2575
nical Education					• •	
Colleges for Special Edu			•			
High and Higher Second Middle Schools—	dary	Scho	ols	2,39,900	53,737	2,93,637
Basic		•		• •	••	4:6
Non-Basic	,	•	•	73,769	• •	73,769
Primary Schools—						
Basic	ı					
Non-Basic		•		6,25,367	1,09,064	7,34,431
Pre-Primary Schools .				16,337	• • • • • • • • • • • • • • • • • • • •	16,337
Vocational and Technic		hools		71,727		71,727
Special Education School	ols			17,077	• •	17,077
	•	,		, - , ,		
TOTAL (Direct)		•	•	11,17,737	1,62,801	12,80,53
Indirect Expenditure—						
Direction and Inspectio	n			65,130		65,130
D11.4!		•		1,44,667	41,939	1,86,606
Scholarships .			•	63,858	6,032	69,890
Hostels				240	-7-3-	240
Other Miscellaneous Ite	ms	•	•	31,926	1,419	33,345
TOTAL (Indirect)	_			3,05,821	49,390	3,55,211
•						
GRAND TOTAL (I				14,23,558		16,35,749
GRAND TOTAL (1	953-	54) •		· 13,98,739	1,98,558	15,97,297
M. of Edu.		,				12

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# V-Number of Teachers

Universities and Colleges	•	•	<b>M.en</b> 18	Women I
Secondary Schools—				_
Trained	•	•	29 757	3 26
Untrained	•	•	151	20
Primary Schools—			704	48
Trained	•	•	125 739	48 167
Pre-Primary Schools—	•	•	739	201
Trained	•		••	3
Untrained	•	•	3 8	9
Vocational and Technical Sch	iools	•	8 6	• •
Special Education Schools	•	•		2.5
TOTAL (1954-55)	•	•	1,079 724	257 177
TOTAL (1953-54)	•	•	/24	-//
VI-	-Exa	minat	ion Results	
			Boys	Girls
No. of Students Passing—				
M.A. and M.Sc B.A. and B.Sc. (Pass and E	ione \	i	• •	• •
Professional (Degree)			• •	••
Professional (Diploma/Cert	ificate	€)	46	5
Matriculation and Equiva	dent l	Exa-		
minations	•	•	214	25
VIINumb	er of	Institu	utions in Rural	Areas
			For Boys	For Girls
Universities and Colleges			••	
High and Higher Seconda	ry Sc	noots	2	• •
Middle Schools Primary and Pre-Primary	Schoo	ıle .	10 26 <b>5</b>	27
Vocational and Special Edu	catio	n Scho		-,
TOTAL (1954-55)		_	301	27
TOTAL (1953-54)	)	,	268	28
			C D 1 And	
VIII—Number	ot P	upus :	from Rural Are Boys	as Girls
Universities and Colleges.	_		2	
High and Higher Secondary	Scho	ois	317	13
Middle Schools		•	628	25
Primary and Pre-Primary Sch	100ls	•	15,530	3,494
Vocational Special Education	Scho	ools	387	21
TOTAL (1954-55)	}	•	16,864	3,553
TOTAL (1953-54)	)	•	14,657	2,897
IX-Strength of Edu	catio	n Dir	ectorate and In	spectorate
			Mea	Women
			_	
Director of Education  Asstt. Director of Education	•	•	I	• •
Assit. Director of Education Inspector of Arts & Crafts	•	•	ĭ	• •
Inspector of Schools .	•	•	î	••
	-	,	<del>-</del>	• •

#### **MANIPUR**

During the year under review, the total number of recognised eduational institutions in the State increased by 79 to 938. Of these, 54.5 er cent were managed by the government and, the remaining 45.5 per ent by private bodies (31.4 per cent aided and 14.1 per cent unaided). The total number of pupils in these institutions, also rose from 65.308 9.75,965 (59,785 boys and 16,180 girls). They were distributed as: rimary stage 74.6 per cent, secondary stage 21.0 per cent, university tage (general education) 1.0 per cent, while the remaining 3.4 per ent received professional and special education of both school and ollege standards. Nearly 99 per cent of the pupils came from rural reas. Primary education was imparted to 85.2 per cent and secondary ducation to 15.2 per cent of the children forming the respective thool-going age groups. Compulsory education was not in force ring the year under report.

The total expenditure on recognised institutions decreased by arly Rs. I lakh to Rs. 24·25 lakhs. The government met 65·5 per nt of this expenditure, while the contribution from the local boards, as endowments and other sources was 0·1, 18·2, 14·4 and 1·8 per cent spectively. On an average, the annual cost of educating a pupil was s. 221·8 in an arts and science college, Rs. 43·7 in a secondary thool and Rs. 17·1 in a primary school. The average annual list per capita (of population) was Rs. 4·0.

The teachers working in recognised schools for general education cased from 2,053 to 2,587 (2,496 men and 91 women). The ned teachers formed  $2 \cdot 9$  per cent ( $6 \cdot 2$  per cent in secondary schools  $1 \cdot 7$  per cent in primary schools) of the total strength of the staff. a teacher-pupil ratio was 1:30 in the primary and 1:23 in the sedary schools.

The output of graduates in arts and science (Pass and Hons.) 29. The corresponding figure for the previous year being 26. number of students declared successful in the Matriculation and ivalent examinations increased from 332 to 565. As many as 300 arts were made literate.

Some important educational statistics are given on the following 3.

# I-Area and Population

Area (in Square Miles)		•		•	•
Population (Estimated)		•	•	•	•
	II—N	uml	er of	Institutio	ns .
			:	For Boys	For Girls
Universities '				* *	••
Boards of Education .  Research Institutions	•	•	•	• •	••
	·	•	•	••	• •
Colleges for General Edu Degree Standard .	·	•	•	ı	• •
Intermediate Standard		•	•	I	• •
Colleges for Professional	and T	echn	ical		
Education— Agriculture				••	
Applied Art and Archit	ecture	•	•	• •	• •
Commerce	•	•	•	• •	• •
Engineering	•			• •	• •
Forestry	•	•	•	• •	• •
Law		•	•	• •	• •
Medicine	•	•	•	• •	• •
Physical Education	•	•	•	• •	• •
Teachers' Training—				•	
Basic	•	•	•	• •	• •
Non-Basic .	•	•	•	• •	• •
Technology	•	•	•	• •	• •
Veterinary Science	•	•	•	• •	• •
Others		•	•	• •	• •
Colleges for Special Educ	ation—	-		_	
Music, Dancing and Ot	her Fi	ne A	arts	I	• •
Oriental Studies .	•	•	•	• •	• •
Sociology	•	•	•	• •	• •
Others		•	•	• •	••
Schools for General Educ	cation-	_			
High and Higher Sec Middle Schools—	condary	y S	chools	21	2
Basic	•	•	•	• •	• •
Non-Basic	•		•	75	4
Primary Schools—					
Basic	•	•	•	Į	• •
Non-Basic .	•	•	•	<i>7</i> 61	33
Pre-Primary Schools	•	•	•	• •	• •
Schools for Vocational a	and T	echi	nical		
Education—					
Agriculture			•	• •	• •
Arts and Crafts .	•	•	•	1	• •
Commerce	•		•	• •	••
Engineering	•	•	•	••	••
Forestry	•		•	• •	• •
Industry	•	•	•	• •	• •
Medicine .	•	•	•	I	••

				For Boys	For Girls	Total
hysical Education eachers' Training		•	•	**	••	1-4
Basic .	~~ ·			••	••	• •
Non-Basic		•		I	• •	Ŧ
echnology			•	4.	• •	•
thers .		•	٠	••	. ••	• •
ools for Special	Education	-a-a-		_		_
lusic, Dancing a	nd Other	Fine A	rts	I	• •	1
riental Studies	, ,	•	•	22	• •	22
or the Handicap		•	•		• •	• •
or Social World		•	•		• •	12
ocial (Adult) Ed	ucation	•	•	12	• •	
eformatory	• •	•		• •		• •
differs .	• •	•	•	• •	• •	• •
TOTA	L (1954-	55)	•	8 <b>99</b>	39	9 <b>3</b> 8
TOTA	L (1953-	54)	•	824	35	859
	<b>JII</b> —1	Number	of I	Pupils on Ro	lls	
,				_	<b></b>	70 1
By Type of Inst	itutions			Boys	Girls	Total
'niv <b>ersities .</b>		•	٠	••	• •	• •
search Institut		•	•	••	•:	• •
ts and Science			•	731	48	<b>7</b> 79
ofessional and			s.	• •	• •	• •
ecial Education	Colleges	_ :	. •	<b>74</b>	45	119
igh and Higher		y Schoo	ls	7,843	1,485	9,328
iddle Schools—	•					
Basic		•	•	5 7 43	1017	6,760
Non-Basic imary Schools-		•	•	5,743	1,017	0,,00
D:-	_			77	3	80
Non-Basic .	• •	•	•	43,122	13,319	56,441
non-nasic	nols .	•	•	43,120	*212*2	J~244
chools for Voca	tional at	id Tec	hnical		••	
Education	tioning on			277	<b>6</b> 7	344
hools for Specia	al Educati	on .		1,918	1,96	2,114
			•			- •
y Stages/Subjec		-				
ral Education	(Univers	sity				
Standard)—						
arch	•	•	•	• •	••	• •
and M. Sc.	1 TT-		•		6	111
and B. Sc. (Page			•	105 626		668
mediate (Arts a				020	4 <del>2</del>	000
ssional Educ endard)—	anon (C	THACTRIE	7			
riculture .						
mmerce .	• •		•	••	• • •	••
gineering		•	•	• •	• •	
estry .	• •	•	•	• •	• •	• •
in .		•	•	• • •		
dicine		•	•	• • •	* *	***
2-101111	• •	•	•		• •	, ,

				Boys'	Girls
Physical Education . Teachers' Training—		•	•	• •	••
Basic			_		• •
Non-Basic			•	•	••
Technology				••	
Veterinary Science			-	• •	• •
Other Subjects .	•	•	•	••	• •
Special Education (University	sity S	Stand	ard)—		
Music, Dancing and Ot	her F	Sine A	Arts	74	45
Oriental Studies .	•		•	• •	• •
Sociology	•	•	•	• •	• •
Domestic Science		•	•	• •	••
Other Subjects! .	•	•	•	• •	• •
<del>-</del>					
General Education (School			)—	4 7 . 9	695
High and Higher Secon	dary	•	•	4,748	1,583
Middle	•	•	•	8,919	13,546
Primary	•	•	•	<b>43,</b> 118	
Pre-Primary	•		•	••	· ••
Vocational Education (Sc Agriculture	hool	Stand	iard)—	»	••
Arts and Crafts	-			167	39
Commerce				• •	• •
Engineering				• •	
Forestry		•			
Industry		•	•	••	
Medicine		•		51	22
Physical Education	•	·	•	••	
Teachers' Training	•				
Basic		٠	•	••	••
Non-Basic .		•		59	6
Technology .				• •	
Other Subjects .	٠	•	•	• •	
		_			
Special Education (Sch	hool	Stand	lard)—	•	_
Music, Dancing and O	ther	rine	Arts	67	3
Oriental Studies	•	•	•	1,601	143
For Social Workers	•	•	•		,;
Social (Adult) Education	n.	•	•	250	50
For the Handicapped	•	•	•	• •	• •
Reformatory	•	•	•	• •	• •
Other Subjects .	•	•	•	••	• • •
TOTAL (1954-	es)		_	* 59,785	16,180
TOTAL (1953-	54)	•	•	51,829	13,479

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IV—Expenditure on Educational Institutions

A. By Sources	For Boys Rs.	For Girls Rs.	Total Rs.
Government Funds-			
Central	72,040	••	72,040
State	14,28,599	<b>288,286</b>	15,16,885
District Board Funds			• •
Municipal Board Funds	1,060	360	1,420
Fees	4,20,249	20,161	4,40,410
Endowments, etc	3,38,549	12,054	3,50,603
Other Sources	37,628	5,557	143,185
B. By Type of Institutions			
Direct Expenditure on—			
Universities		• 1	• •
Boards of Education			• •
Research Institutions			
Arts and Science Colleges . •	1,72,747		1,72,7 <b>47</b>
Colleges for Professional and Tech-	-,,-,,-,,		••
Colleges for Special Education	10 <b>,9</b> 97	• •	10,997
High and Higher Secondary Schools.	3,86,714	67,447	4,54,161
Middle Schools— Basic.	3,00,724	~ / / <del>**</del> * / /	433 15
Non-Basic	2,40,943	8,049	2,48,992
	~,4~,543	95-47	-,4-,,,,
Primary Schools—			
Basic	4,463	• •	4,463
Non-Basic	9,23,872	39,704	9,63,576
Pre-Primary Schools	• •		
Vocational and Technical Schools .	15,051	• •	15,051
Special Education Schools	30,082	••	30,082
	<del>-</del> -		•
TOTAL (Direct) .	17,84,869	1,15,200	19,00,069
Indirect Expenditure—			
Direction and Inspection	34,883	• •	34,883
Buildings	3,63,203	1,176	3,64,379
Scholarships	67,051	4,829	71,880
Hostels	28,146		28,146
Other Miscellaneous Items	19,973	5,213	25,186
TOTAL (Indirect) .	5,13,256	11,218	5,24,474
GRAND TOTAL (1954-55) GRAND TOTAL (1953-54)	22,98,,125 24,09,431	1,26,418 1,12,225	24,24,543 25,21,656
VNumber	of Teachers		
	Men	Women	Total
Iniversities and Colleges econdary Schools—	38	I	39
Trained	42	2	44
Untrained	634	35	669
'rimary Schools—	-7-4		
Trained	31	• •	_3r
Untrained	1,789	54	1,843
	• -		

Pre-Primary Schools—			Men	Women
Trained	•	•	4.4	• •
Untrained		•	••	•
Vocational and Technical So Special Education Schools		•	. 14 . 92	1 6
<del>-</del>	•	•	2,640	99
TOTAL (1954-55) TOTAL (1953-54)	•	•	2,231	62
· ·	, L Bass	-	ion Results	•
<b>V</b> 1	Exar	HIUHL		
			Boys	Girls
No. of Students Passing-				
M. A. and M. Sc.		•	••	• •
B. A. and B. Sc. (Pass and	Hons.)	•	29	• •
Professional (Degree) . Professional (Diploma/Certi	ficate)		 104	 16
Matriculation and Equiv	alent Ex	; <del>-</del>		_
aminations	•	•	519	46
VII—Num†	er of I	nstitu	itions in R	ural Arcas
			For Boys	For Girls
This and Colleges		,	ror boys	
Universities and Colleges High and Higher Secondary	z School:	•	19	···
Middle Schools		•	73	2
Primary and Pre-Primary S	chools	•	759	33
Vocational and Special E	ducation	٠.	-6	
Schools	•	•	36	••
TOTAL (1954-55)		•	887	<i>3</i> 6
TOTAL (1953-54)		•	798	32
VIII—Nun	iber of	Pupi	ls from Ru	ral Areas
			Boys	Girls
Universities and Colleges		•	75 <sup>6</sup>	<b>75</b>
High and Higher Secondar	y Schoo	ls	7,180	1,470
Middle Schools Primary and Pre-Primary S	Ichoole	•	5,612	1,003
Vocational and Special	Educat	ion	43,199	13,322
Schools		•	2,197	2,63
TOTAL (1954-55)			58,944	16,13 <b>3</b>
TOTAL (1953-54)	•	•	50,194	13,231
IX—Strength of	Educat	ion D	irectorate :	and Inspectorate
			Men	Women
T			I	W OMEN
Inspector of Schools Deputy Inspector of Sch	nois .	•	2	••
Sub-Inspector of Schools		•	4	
Inspecting Pandits .		•	3	• •
Inspecting Maulvi	, nd Saci	a <b>1</b>	I	• •
Director/Youth Welfare a Education Officer.	30C1	a1	I	••
Desi kasrat Demonstrato	- •	•	Ĩ.	••
				-

### **NORTH EAST FRONTIER AGENCY\***

During the year under review, there were 171 recognised ducational institutions in the State. All of these were managed by ne State government. The total number of pupils in these institutions was 6,077 (5,204 boys and 873 girls). They were distributed as: rimary stage 91'1 per cent, secondary stage 8'5 per cent, what he is maning 0.4 per cent received professional education of school tanuard. All the pupils came from rural areas.

The total expenditure on recognised institutions amounted to is 9.13 lakhs, the entire expenditure being borne by the government.

In an average, the annual cost of educating a pupil was Rs. 189.2 a secondary school and Rs. 86.8 in a primary school.

The total number of teachers working in recognised schools for meral education was 34.4 (333 men and 11 women). The trained achers formed 66.6 per cent (52.9 per cent in secondary schools id 73.8 per cent in primary schools) of the total strength of the aff. The teacher-pupil ratio was 1: 21 in the primary and 1: 11 the secondary schools.

Only 2 candidates were declared successful in the Matriculation taminations.

Some important educational statistics are given on the follow-

# I-Area and Population

Area (in Square Miles)		•	•			N.A.					
Population (Estimated)	•	•	•			N.A.					
II—Number of Institutions											
				For Boys	For Girls	Total					
Universities 1		•									
Boards of Education .	•	•	•	• •	• •	• •					
Research Institutions.	•	-	•	•••	• •						
		•	•	•••							
Colleges for General Education—											
Degree Standard		•	٠	•••	• •	4 0-					
Intermediate Standa	ra .	•	•	••	• •	<b>▶ B</b> -					
Colleges for Professional Education—	and	Techn	ical								
Agriculture		•	•	••	• •	• •					
Applied Art and Arch	itectu	re .	•	• •	• •	• •					
Commerce	•	•	•	9-4	<b>6-9</b>	<b>9.0</b> 1					
Engineering	•	•	•	• •	• •	<b>* *</b> ·					
Forestry	•	•	•	• •	• •	• •					
Medicine	•	•	•		••	<b>940</b> .					
Physical Education .		•	•	••	••	• •					
Teachers' Training-		•	•	,	•	• •					
Basic	•	•	•	••							
Non-Basic	•	•	•	••	•••	• •					
Technology	•	•	•	• •	•••	• •					
Veterinary Science .	•	•	•	• •	0.0	<b>0</b> -0-					
Others	•	•	•	• •	• •	• •					
Colleges for Special Edu-	cation-	<del>_</del>									
Music, Dancing and	Other :	Fine A	rts	••	• •						
Oriental Studies .	•	•	•	• •	••	\$= <b>6</b> -					
Sociology	•	•	•	• •	••	• •-					
Others	•	•	•	• •	••	• •					
Schools for General Educ	cation-										
High and Higher Second	ary Sc	hools	•	2	••	2.					
Middle Schools—											
Basic	•	•	•	• •	• • •	• •					
Non-Basic	•	•	•	15	•••	15					
Primary Schools— Basic				-		<b></b>					
Non-Basic	•	•	•	5 148	<b>0.</b> 0	5: 148					
Pre-Primary Schools	•	•	•		4.1	146					
•											
Schools for Vocational ar	nd Tec	hnical									
Education—											
Agriculture	• .	•	•	••	<b>8-6</b>	• •-					
Arts and Crafts		•	•	••	••	4.11					
Commerce .		•	•	• •	• •	b 6-					
Engineering	• •	•	•	• •	••	• •-					
Forestry	•		•	••	• •	<b>~●</b> :					

				107	•		
					For Boys	For Girls	Total
Industry						• •	• •
Medicine	: :			•		• •	• •
Physical Educ	cation .	•	•				• •
Teachers' Tr	aining-						
Basic	,	•			1	. •	1.
Non-Basic		•			• •		• •
Technology			•		• •	• •	
Others	•	•	•	•	• •		•-
Schools for Spe Music, Danc	cial Educ	ation— Other F	ine Art	ts			• •
Oriental Stud				•	• • •	••	
For the Hand					••	••	
For Social W							
Social (Adult	Educat	rion .	•		••		
Reformatory	,				• •	••	••
Others		:		•	• •	••	• •
	47 (						771
TOTA	4L (195	3-54)	•	•	171	••	171
	Ш	-Num	ber of	Pu	pils on Rol	ls	
A. By Type of	Institutio	ms			_	<b></b>	m t
					Boys	Girls	Total
Universities		•	•	•	• •	• •	• •
Research Ins	titutions	•	•	•	• •	••	• •
Arts and Sci	ence Col	leges	•	•	• •	• •	• •
Professional	and Tec	hnical (	College	S.	• •	• •	••
Special Educ	cation Co	olleg <b>es</b>	•	•	••	• •	**
Special Educ High and Hi Middle Scho	ools—	ondary	School	ls	231	37	268
Basic	· ·	•	•	,	900	7.47	1,015
Non-Ba	SIC .	•	•	•	873	142	1,01,7
Primary Sch					7.40	11	151
Basic	•	•	•	•	140	-	4,618
Non-Ba	sic .	•	•	•	3,935	683	4,010
Pre-Primary	Schools	•	•	•			• •
Schools for	Vocation	al and	Techn	ical			
Educati	on .				25		25
Schools for	Special I	Education	on .		/ = +	• •	
B. By Stages/S							
General Ed dard)—		(Unive	rsity St	an-			
Research			•	•	• •	• •	• •
M.A. and	M.Sc.					•	
B.A. and	B.Sc. (F	ass and	Hons.	) .	• •	• •	• •
Intermed	iate (Art	s and S	cience)	•	4.	••	• •
Professiona	l Educati	on (Un	iversity	7			
	dard)				• •	• •	• •
Agricultu	пс	• •	•	•	• •	• •	, , ,

				1	For Boys	Girls	Total
Commerce .	_		•		. 4	* *	
Engineering			•		• •		• -
Forestry .		•	•			• •	
Law .	•		•	•		• •	• .
Medicine .						••	
Physical Education	on			•		••	- 1
Teachers' Traini							
Basic .			•	•	• •		• •
Non-Basic	•			•	• •		
Technology	•	•	•	•	• •	• •	
Veterinary Scien	ce			•	• •	• •	• •
Other Subjects	•	•	•	•	• •	• •	• •
Special Education	(Univ	/ersi	ity Sta	ndar	1)		
Music, Dancing	and O	ther	Fine	Arts	•,		
Oriental Studies							
Sociology .	•		•	•			••
Domestic Science	• •	•	•	•	• • •	• •	
Other Subjects	_		•	•			
Other Buoyests		•	•	•	••		
General Education	(Scho	ol S	tandar	d)—			
High and Higher	È Seco	nda	ry	<b>,</b>	49	6	55
Middle .	•		•		411	. 48	459
Primary .		•	•		4,719	8i9	5,538
Pre-Primary	•	•	•	•	• •	••	••
Vocational and T (School Standard		al I	Educat	tion			
Agriculture		٠	•	•			
Arts and Crafts	•	•	•	•	• •	• •	• •
Commerce	•	•	•	•	• •		
Engineering	•	•	•	•	• •	• •	
Forestry .	•	•	•	•	• •	• •	••
	•	•	•	•	• • •	- •	• •
Medicine	•	•	•	•	-	•••	-
Physical Educati	lon	•	•	•	4-4	••	
Teachers' Train	ıng—						
Basic .	•	•	•	•	25	• •	25
Non-Basic	•	•	•	•	• •	• •	• •
Technology	•	•	•	•	• •	• •	• •
Other Subjects	•	•	•	٠	• •	• '	• •
Special Education	(Scho	ol	Standa	ard)—	_		
Music, Dancing	and C	the	r Fine	Arts	• •		
Oriental Studies			•	•	• •	• •	
For Social Worl			•		• •		•
Social (Adult) E	ducati	on	•			• •	• -
For the Handica	apped			•	• •	• •	
Reformatory	•		•	•	• •	• •	
Other Subjects				•	• •	• •	• •
TOTA	L (19	54-5	55)		5,204	873	6,077

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IV—Expenditure on Educational Institutions

				For Boys	For Girls	Total
A. By Sources Government Funds				Rs.	Rs.	Rs.
Central State				⊶ 9,13,597	<b>p</b> + <b> ●</b>	9,13,59 <del>7</del>
District Board Funds			•		• •	• •
Municipal Board Funds	•		•	• •		• •
Fees	•	•	•	• •	• •	• -
Endowments etc	•	•	•	• •	• •	
Other Sources .	•	•	•	• •	• •	•
B. By Type of Institutions						
Direct Expenditure on-						
Universities .	•	•	•	• •	• •	
Boards of Education	•	•	•	• •	• •	• •
Research Institutions	•	•	•	• •	••	• •
Arts and Science Colle Colleges for Profession		nd Te	ch-	• •		• •
nical Education	•	•				
Colleges for Special E	duca	tion		• •		• •
High and Higher Seco			ools	99,964		99,964
Middle Schools-		-				
Basic	_	_		- 4		
Non-Basic .		•	•	1,42,728	• •	1,42,728
Primary Schools-						
Basic			_	28,520		28,520
Non-Basic .		•		3,85,632	• •	3,85,632
Pre-Primary Schools	š.					
Vocational and Techni	ical S	School	s.	33,408		33,408
Special Education Sch		•				33,1
TOTAL (Direct)				6,90,252		6,90,252
Indirect Expenditure—	•	•	_			., .
Direction and Inspecti	οn	_		1,28,887		1,28,887
Buildings		•	•	28,455	••	28,455
Scholarships .	:	•	•	52,275	••	52,275
Hostels		•	•	2,602	••	2,602
Other Miscellaneous I	tems	. •	•	11,126	••	11,126
		•	•		••	
TOTAL (Indirect)		•		2,23,345	• •	2,23,345
GRAND TOTAL (	1954	-55)	•	9,13,597	• •	9,13,597
V—N	umi	ber of	Te	achers		
•				Men	Women	Total
Universities and Colleges Secondary Schools—	•	•	•	••	••	• •
Trained				63		63
Untrained	•	•	•	50	6	56

	Men	Women	Total								
Primary Schools—											
Trained	166	• •	166								
Untrained	54	5	59								
Pre-Primary Schools—											
Trained	• •		• •								
Untrained	• •	••	••								
Vocational and Technical Schools .	15	I	16								
Special Education Schools .	••		• •								
TOTAL (1954-55)	348	12	<i>360</i>								
VI—Examination Results											
	Boys	Girls	Total								
No. of Students Passing-											
M.A. and M.Sc.	• •	• •	k 1								
B.A. and B.Sc. (Pass and Hons.)	• •	* *	• •								
Professional (Degree) Professional (Diploma/Certificate)			••								
Matriculation and Equivalent Exa-	25	• •	25								
minations	2	• •	2								
VII-Number of Instit	utions in Ru	ral Areas									
	For Boys	For Girls	Total								
Universities and Colleges	4.	••	• •								
High and Higher Secondary Schools	2		2								
Middle Schools	15	<b></b> 2	15								
Primary and Pre-Primary Schools	153	• •	153								
Vocational and Special Education Schools	I	••	I								
TOTAL (1954-55)	171	• •	171								
VIII—Number of Pu	pils from Ru	ral Areas									
	Boys	Girls	Total								
Their consistence and Calleges											
Universities and Colleges High and Higher Secondary Schools	221		268								
Middle Schools	231 873	3 <b>7</b> 142	2 <b>6</b> 8 1,015								
Primary and Pre-Primary Schools	4,075	694	4,769								
Vocational and Special Education Schools	2 <b>5</b>	***	25								
TOTAL (1953-54)	5,204	873	6,077								
		, -									
IX—Strength of Educatio	n Directorat	e and Inspect	orate								
	Men	Women	Total								
Education Officer	ī	• •	I								
Asstt. Education Officer	10	• •	10								
Sub-Inspector of Schools	7	. •	7								
		•									

#### TRIPURA

During the year under review, the total number of recognised educational institutions in the State increased by 250 to 1,131. Of these, 86·0 per cent were managed by the government and 14·0 per cent by private bodies (3·6 per cent aided and 10·4 per cent unaided). The total number of pupils in these institutions also rose from 56,248 to 68,683 (54,967 boys and 13,716 girls). They were distributed, as: pre-primary stage 0·1 per cent, primary stage 70·5 per cent, secondary stage 20·7 per cent, university stage (general education) 1·4 per cent, while the remaining 7·3 per cent received professional and special education of both school and college standards. Nearly 80·7 per cent of the pupils came from rural areas. Primary education was imparted to 50·9 per cent and secondary education to 15·6 per cent of the children forming the respective school-going age groups. Compulsory Education was not in force during the year.

The total expenditure on recognised institutions increased by Rs. 16·1 lakhs to Rs. 45·9 lakhs. The government met 86·7 per cent of this expenditure, while the contribution from the local boards, fees endowments and other sources was —, 7·8,0·1 and 5·4 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 324·4 in an arts and science college, Rs. 76·8 in a secondary school and Rs. 30·0 in a primary school. The average annual cost per capita (of population) was Rs. 6·6.

The teachers working in recognised schools for general education increased from 1,937 to 2,509 (2,243 men and 266 women). The trained teachers formed 13·3 per cent (9·9 per cent in secondary schools and 2·2 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was 1:26 in the primary and 1:22 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 67 and in protessional subjects 16. The corresponding figures for the previous year were 28 and 33 respectively. The number of student declared successful in the Matriculation and equivalent examinations decreased from 606 to 229. As many as 2,600 adults were made literate.

Some important educational statistics are given on the following pages.

## I-Area and Population

Area (in Square Miles) . . . . . .

Population (Estimated)	•	٠		• •	•
	HN	umb	er of In	stitutio <b>ns</b>	
				For Boys	For Girl
Universities	•		•	••	
Boards of Education .	•	•	•	• •	* *
Research Institutions .	•	•	•	• •	• •
Colleges for General Edu	cation -				
Degree Standard .				2	
Intermediate Standard	•	•	•	••	
Colleges for Professions	l and	Tech	nical		
Education—	n and	1 001	111021		
Agriculture		•	•	• •	• •
Applied Art and Archi	itecture	•		• -	• •
Commerce	•	•	•	• •	• •
Engineering	•	•	•	• •	• •
Forestry	•	•	•	• •	. ••
Law	•	•	•	• •	• •
Medicine Physical Education	•	•	•	• •	••
Teachers' Training—	•	•	•		••
Basic .					
Non-Basic.	•	•	•	• •	
Technology	•	•	•		
Veterinary Science	•	•		A-8	-
Others	•	•	•	• •	
Colleges for Special Edu	cation-	_			
Music, Dancing and (			l esta		
Oriental Studies .	Juier r	ine i	71 (3	• •	
Sociology	•	•	•	• •	• •
Others	•	•	•	• • •	• •
Schools for General Ed	lucation				
High and Higher Seco			nole .	24	
	Jiidary	OCHC		-4	٦
Middle Schools— Basic .				•	
Non-Basic .	•	•	•	2 55	•
Primary Schools—	•	•	•	2)	•
Basic .			_	5	
Non-Basic .	•	•		893	·
Pre-Primary School	s .	:	•	I I	
Schools for Vocational		Terl	micel	_	
Education—	auu	100	mivai		
Agriculture		_			
Arts and Crafts	•	•	•	ī	•
	•	-	-	•	

			For Boys	For Girls	Total
Commerce	•		••		
Engineering				••	3.0
Forestry					• •
Industry			• •	••	
Medicine	_	·		• •	
Physical Education .		•	••		
Teachers' Training— Basic	٠.	•		••	
	•	•	I	••	I
Non-Basic	•	•	• •	• •	• •
Technology	•	•	• •	• •	• •
Others	•	•	• •		• •
Schools for Special Education—					
Music, Dancing and Other Fir	ie Ari	bs'		I	Ĭ
Oriental Studies	. •		6		- 6
For the Handicapped .	٠.				
For Social Workers .	_	_			
Social (Adult) Education	•	•	112	7	119
Reformatory	•	•	<del>_</del>	•	;
Others	•	•	· ·	• •	·
	-	•	-		_
TOTAL (1954-55)			1,103	28	1,131
TOTAL (1953-54)		_	857	24	<i>881</i>
			Boys	Girls	Totai
By Type of Institutions					
Universities	_				
	•	•	• •	<b></b>	
Research Institutions .	•	•	••	<b>.</b> .	••
Arts and Science Colleges	•	•	 938		1.031
Arts and Science Colleges	lleges	•	 938 	• •	1.031
Arts and Science Colleges Professional and Technical Co	olleges		938	 93	1.031
Arts and Science Colleges		٠	938  <b>6,7</b> 79	93	1.031
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S Middle Schools—		٠	6,779	93  1,831	8,610
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S  Middle Schools— Basic		٠	6,779	93  1,831	8,610
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S  Middle Schools— Basic Non-Basic		٠	6,779	93  1,831	203 5,463
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S  Middle Schools— Basic Non-Basic Primary Schools—		٠	6,779 173 3,981	93  1,831 30 1,482	203 5,463
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S  Middle Schools— Basic Non-Basic Primary Schools— Basic		٠	6,779 173 3,981	93  1,831 30 1,482	203 5,463
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S  Middle Schools— Basic Non-Basic Primary Schools—		٠	6,779 173 3,981	93  1,831 30 1,482	203 5,463
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S  Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools	School	is ·	6,779 173 3,981 597 37,869	93  1,831 30 1,482 75 9,854	203 5,463 672 47,723
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S  Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Non-Basic Schools for Vocational and	School	is ·	6,779 173 3,981 597 37,869 21	93  1,831 30 1,482 75 9,854 14	8,610 203 5,463 672 47,723 35
Arts and Science Colleges Professional and Technical Co Special Education Colleges High and Higher Secondary S  Middle Schools— Basic Non-Basic Primary Schools— Basic Non-Basic Pre-Primary Schools	School Tecl	is ·	6,779 173 3,981 597 37,869	93  1,831 30 1,482 75 9,854	203 5,463 672 47,723

				Boys	Girls	Total
B. By Stages/Subjects	3					
General Education		ersity				
Standard)— Research	•	,				
M. A. and M. Sc.	•	•	•	• •	• • • • • • • • • • • • • • • • • • • •	• • •
B. A. and B. Sc. (F		d Hons	1	168	17	185
Intermediate (Arts	and S	cience)	•	722	, 76	798
Professional Educa Standard)—		(Univer	sity			
Agriculture			•			••
Commerce .	•			48		48
Engineering			•			• •
Forestry	•		•	• •	.,	••
Law	•					••
Medicine .				• •		
Physical Education	n			• •	••	
211701-011	<del>-</del> ,					
Teachers' Training	<u></u>				•	
Basic				• •		**
Non-Basic	•			• •		
Technology .				• •	••	
Veterinary Science	e			••		
	•				.,	
Special Education (Un				-		
Music, Dancing an		er rine	VLER	**	• •	• •
	•	• •	•	• •	• •	
Sociology	•	• •	•	• •	• •	• •
Domestic Science	•	• •	•	• •		••
Other Subjects	•	• •	•	• •	• •	••
General Education			dard)-			
High and Higher S	Second	ary .	•	5,326	1,294	6,620
Middle .	• .		•	6,118	1,485	7,603
Primary .	•		•	37,955	10,493	48,448
Pre-Primary	•	• •	•	21	14	35
Vocational Educati	ion	(School	ľ			
Agriculture .	•	• •	•	• •	• •	• •
Arts and Crafts	•	• •	•	23		31
Commerce .	•	• •	•	• •	• •	• •
Engineering	•	• •	•	• •	• •	••
Forestry .	•	• •	•	ُر • •	` k •	
Industry	•	• •	•	••,		• •
Medicine	•	• •	•	. ••	••	
Physical Education Teachers' Training	1 }—-	• •	•	••		••
Basic .	•			19	7	26
Non-Basic .			•	••	,	••
Technology .			•			
Other Subjects	•			• •		
			-		, <b>.</b>	

		- 2									
			Boys	Girls	Total						
Special Education (School	Standa	ard)—									
		•		7.60	<b>166</b>						
Music, Dancing and Other	rme A	rts.	7	159							
Oriental Studies	• .	•	62	15	77						
For Social Workers	•	•	4 400	7.48	4,64 <b>6</b>						
Social (Adult) Education .	•	•	4,498	148	4,040						
For the Handicapped .	•	•	• •	• •	_						
Reformatory	•	•	. •	• •	• •						
Other Subjects	•	•	• •	• •	••						
TOTAL (1954-55)	•	•	5 <b>4</b> ,967	13,716	68,683						
TOTAL (1953-54)	•	•	43,266	12,982	56,248						
IV—Expenditure on Educational Institutions											
•	•		For Boys	For Girls	Total						
A. By Sources					·						
Government Funds-			Rs.	Rs.	Rs.						
Central			8,14,452	23,098	8,37,550						
State			29,36,804	2,03,438	31,40,242						
District Board Funds .	-		-9,5-,4		J-74-7-1-						
Municipal Board Funds .		-									
Fees			3,45,624	14,118	3,59,742						
Endowments etc	-	•	4,634	14,120	4,634						
Other Sources	_		2,31,284	18,156	2,49,440						
<b>VIII.</b> Bommon	•	•	2,5 - 5 - 5 - 5	20,-30	->12/11						
3. By Type of Institutions											
Direct Expenditure on-			•								
Universities	•		• •	• • '	• •						
Boards of Education .			• •	• •							
Research Institutions .	4		• •	• •	• •						
Arts and Science College	s .	•	3,34,477	• •	3,34,477						
Colleges for Profession	al and	Tech-									
nical Education .	•	•	• •	• •							
Colleges for Special	Educat	tion	• •	_••							
High and Higher Second	lary Sch	rools	7,14,892	90,812	8,05,704						
Middle Schools—											
Basic	•	•	42,230	• •	42,230						
Non-Basic	•	•	1,95,950	52,936	2,48,886						
Primary Schools—											
Basic			41,532		41,532						
Non-Basic		•	13,98,465	12,305	14,10,770						
Pre-Primary School			13,541	•••	13,541						
Vocational and Technical	School	İs .	38,326	• •	38,3 <b>26</b>						
Special Education School		•	7 <b>2,</b> 901	16,816	89,717						
TOTAL (Direct) .	•	•	28,52,314	1,72,869	30,25,183						

	For Boys	For Girls	Total
Indirect Expenditure—	Rs.	Rs.	Rs.
Direction and Inspection .	. 1,54,138	2,585	1,56,723
Buildings	. 10,47,475	65,644	11,13,119
Hostels	. 1,12,934	17,712	1,30,646
Other Miscellaneous Items .	. 35,469 . 1,30,468	• •	35,469 1 <b>,30,46</b> 8
TOTAL (Indirect) .	. 14,80,484	85,941	15,66,425
GRAND TOTAL (1954-55)	. 43,32,798	2,58,810	45,91,608
GRAND TOTAL (1953-54)	. 28,44,172	1,37,136	29,81,308
V-Numb	er of Teachers,		
	Men	Women	Total
Universities and Colleges .	• 49	4	53
Secondary Schools—			
Trained	. 109	<b>3</b> 9	148
Untrained	. 460	. 54	514
Primary Schools—			
Trained	. 175	8	183
Untrained	. I,499	165	1,664
Pre-Primary Schools		•	
Trained	• •	4	4
Untrained	• • •	• •	
Vocational and Technical Schools Special Education Schools	180	• •	10
Special Education Schools		33	213
TOTAL (1954-55) TOTAL (1953-54)	. 2,482 1,856	307	2,789
101AL (1933-34)	1,030	188	2,044
VI—Bxamina	tion Results		
	Boys	Girls	Total
No. of Students Passing-			7,51
M. A. and M. Sc.			
B. A. and B. Sc. (Pass and Hons.)	60	7	6-
Professional (Degree)	16		16
Professional (Diploma/Certificate)	. 136	9	145
Matriculation and Equivalent			
Examinations	207	22 .	229
VII—Number of Insti	itutions in Rural	Areas	
	For Boys	For Girls	Total
Universities and Colleges	• • •		• • •
High and Higher Secondary Schools	• 4	**	4
Middle Schools	. 54	• •	54
Primary and Pre-Primary Schools Vocational and Special Education	870	9	<b>87</b> 9
Schools	. 102	2	TO4
TOTAL (1954-55)			104
	. 1,030	71	1,04
TOTAL (1953-54) .	. 791	8	75
-			

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VIII--Number of Pupils from Rural Areas

		Boys	Girls	Total
Universities and Colleges		162	6	168
High and Higher Secondary Schools		3,387	175	3,562
Middle Schools		4,119	612	4,731
Primary and Pre-Primary Schools		35,811	7,309	43,120
Vocational and Special Education Schools	•	3,805	38	3,843
TOTAL (1954-55) .		47,284	8,140	55,424
TOTAL (1953-54)	-	34,269	7,872	42,141
IX-Strength of Educat	tion	Directorate and	Inspecto	rate
		Men	Women	Total

-	- /						Men	Women	Total
Director		•		•	•		r	• •	1
Inspector	•		•	•		•	3	1	4
Assistant	Insp	ector (	of Sch	100is			2	I	3
Sub-Insp					_		12		12

#### **VINDHYA PRADESH**

During the year under review, the total number of recognised educational institutions in the State increased by 1,085 to 3,925. Of these, 99·3 per cent were managed by the government and 0·7 per cent by private bodies (0·2 per cent aided and 0·5 per cent unaided). The total number of pupils in these institutions also rose from 1,53,890 to 2,17,087 (1,97,719 boys and 19,368 girls). They were distributed as: pre-primary stage 0·1 per cent, primary stage 83·5 per cent, secondary stage 10·7 per cent, university stage (general education) 0·4 per cent, while the remaining 5·3 per cent received professional and special education of both school and college standards. Nearly 83 per cent of the pupils came from rural areas. Primary education was imparted to 38·5 per cent and secondary education to 5·7 per cent of the children forming the respective school-going age groups. Compulsory education was in force in 46 towns and 113 villages. The number of pupils under compulsion on rolls was 52,062 (42,438 boys and 9,624 girls).

The total expenditure on recognised institutions increased by Rs. 42.66 lakhs to Rs. 1.14 lakhs. The government met 98.2 per cent of this expenditure, while the contribution from fees, endowments and other sources was 1.1, 0.6 and 0.1 per cent respectively. On an average, the annual cost of educating a pupil was Rs. 469.3 in an arts and science college, Rs. 69.3 in a secondary school and Rs. 29.2 in a primary school. The average annual cost per capita (of population) was Rs. 3.1.

The teachers working in recognised schools for general education increased from 5,897 to 8,432 (7,876 men and 556 women). The trained teachers formed 27·I per cent (29·7 per cent in secondary schools and 25·7 per cent in primary schools) of the total strength of the staff. The teacher-pupil ratio was I:27 in the primary and I:19 in the secondary schools.

The output of graduates in arts and science (Pass and Hons.) was 136 and in professional subjects 10. The corresponding figures for the previous year were 77 and 12 respectively. The number of students declared successful in the Matriculation and equivalent examinations increased from 607 to 977. As many as 8,767 adults were made literate.

Some important educational statistics are given on the following pages.

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# I—Area and Population

Area (in Square Miles)				23,604
Population (Estimated) .	•			36,60,000
IINw	mber of	Institutions		
	III DOL OF		For Girls	Total
Universities				
Boards of Education		• •		
Research Institutions .				
Colleges for General Education-	-	š		
Degree Standard	_	2		2
Intermediate Standard .		4		4.
Colleges for Professional and Te	chnical	· •		7
Education—	Cimicai	•		
Agriculture			- 4	
Applied Art and Architecture	: :			• • •
Commerce				
Engineering		••	• •	
Forestry	. ,	• •	••	
Law			• •	• •
Medicine		• •	• •	• •
Physical Education .		• •		
Teachers' Training-				
Basic		<b>.</b> .	• •	•
Non-Basic		• •	• •	
Technology	• •		• •	•
Veterinary Science .	• •	• •	• •	••
Others		• •	• •	• •
Colleges for Special Education-				
Music, Dancing and Other Fir	e Arts			
Oriental Studies .		• •	• •	
Sociology		• •	• •	
Others		• •	• •	••
Schools for General Education		* * * * * * * * * * * * * * * * * * * *	,	
High and Higher Secondary Se	chools .	30	7	<b>3</b> 7
Middle Schools—	•	54	,	3/
Basic				
Non-Basic*	•	189	19	208
Primary Schools-			•	
Basic		72	••	72
Non-Basic		3,071	152	3,22 <b>3</b>
Pre-Primary Schools .		1	<b>⊷</b> `	1
Schools for Vocational and Te	chnical			
Education—				
Agriculture		ı		. 1
Arts and Crafts	• •	• •	-	••
Commerce	•	• •		••
Engineering	• •	• •	•	••
Forestry	• •	• •	••	• •
Industry	•	<u>,</u> 2	4-4	2
Medicine .	• • •	• •	• •	• •
Physical Education .	• •		· · · · · · · · · · · · · · · · · · ·	••

<sup>\*</sup>These are Junior High Schools.

·	For Boys	For Girls	Total	
Teachers' Training—			•	
Basic	1	• •	. 1	
Non-Basic	2	• •	2	
Technology	1	• •	1	
Others	• •	• •	••	
Schools for Special Education-				
Music, Dancing and Other Fine Arts	• •			
Oriental Studies	46	• •	46	
For the Handicapped	••	••		
For Social Workers				
Social (Adult) Education	325	••	325	
Reformatory		••	••	
Others		• •	••	
TOTAL (rost se)		P		
TOTAL (1954-55)	3,747	178	3,925	
TOTAL (1953-54)	2,689	151	2,840	
III—Number of P	walle on D	-11 <u>-</u>		
IM-Hambet of T	_		·	
	Boys	Girls	Total	
A. By Type of Institutions				
Universities				
Research Institutions			• •	
Arts and Science Colleges	1,367	бі	1,428	
Professional and Technical Colleges		• •	• •	
Special Education Colleges		• •	• •	
High and Higher Secondary Schools	9,101	928	10,029	
Middle Schools—		r		
Basic			**	
Non-Basic	40,459	3,831	44,290	
Basic	5,631	470	6,110	
Non-Basic	1,29,637	479 13, <b>87</b> 5	1,43,512	
Pre-Primary Schools	167	13,073 87	254	
Schools for Vocational and Technical	10,		2)4	
Education	436	6	442	
Schools for Special Education .	10,921	101	11,022	
B. By Stages/Subjects			•	
General Education (University Standa Research	ırd)— 	• •		
M.A. and M.Sc.	3 <b>2</b>	7	39	
B.A. and B.Sc. (Pass and Hons.)	314	16	330	
Intermediate (Arts and Science) .	506	38	544	
Professional Education (University Standard)—				
Agriculture	42	• •	4 <del>2</del>	
Commerce	28	• •	28	
Engineering		• ••	• •	
Forestry		**	••	

				Boys	<b>Carls</b>	Total
Law .	•			60		60
Medicine .	•	•	-	••		••
Physical Educat	ion .	•	-	• •	••	••
Teachers' Train		•	·			
Basic .			4			
Non-Basic			•			• •
Technology						• •
Veterinary Scien	ce .	•		• •	• •	••.
Other Subjects		•	•	••	•.•	••
Special Education (U Music, Dancing and	Jniversit	y Star	idard)—	-		
Oriental Studies			111W	• •	••	<b>D-D</b>
Sociology		•	•	•••	••	••
Domestic Science	•	·		••	• •	
Other Subjects			•	••	• •	
		•				
General Education (			ard)—			
High and Higher S	Seconda	ry .	•	3,817	161	3,978
Middle	• •	•	•	18,369	807	19,176
Primary		•	•	1,63,027	18,145	1,81,172
Pre-Primary .	•	•	•	167	87	254
Vocational and Tec (School Standard)—		Educ	ation			
Agriculture	• •	•	. •	100	• •	100
Arts and Crafts	• •	•	•	• •	• •	• •
Commerce .	• •	•	•	••	• •	• •
Engineering Forestry		•	•	• •	• •	• •
Industry .	• •	•	•		• •	• •
Medicine .		•	•	50	• •	50
Physical Education	 n	•	•	• •	••	••
Teachers' Training-	<u>.</u>	•	. •	••	• •	• •
Basic		_		43		42
Non-Basic				147	6	43 1 <b>5</b> 3
Technology		•	•	96		<b>9</b> 6
Other Subjects			•	•		
*						
Special Education (S	chool S	tandar	d)			
Music, Dancing and				• •		
Oriental Studies		•		1,587	101	1,688
For Social Workers		-		••	• •	-,
Social (Adult) Edu	cation	+	•	9,334	••	9,334
For the Handicappe	ed .	•	•	• •		
Reformatory			•	• •		
Other Subjects		•	•	• •	• •	• •
TOTAL (195	e a e e l			1,97,719	19,368	2,17,087
		•	•			
TOTAL (19	53- <i>54)</i>	•	• .	1,41,595	12,295	1,53,890

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IV—Expenditure on Educational Institutions

A. By Sources	For Boys	For Girls	Total
	Rs.	Rs.	Rs.
Government Funds—			
Central	11,71,104	152	11,71,256
State	92,03.047	7,85,060	99,88,107
District Board Funds	92,031047	7,00,000	)) <u>3</u> -0),
	• •	• •	• •
Municipal Board Funds			60
Fees	1,25,823	1,446	1,27,269
Endowments etc.	67,940	576	68,516
Other Sources	14,534	38	14,572
B. By Type of Institutions			
Direct Expenditure on-			1
Universities	• •		
Boards of Education .			
Research Institutions	•	,	
Arts and Science Colleges	6,70,197		6,70,197
	0,70,197		O5/O529/
Colleges for Professional and			
Technical Education	• •	• •	• •
Colleges for Special Education .	• •	• •	• •
High and Higher Secondary Schools Middle Schools—	13,86,058	1,79,059	15,65,117
Basic			
Non-Basic	19,48,011	2,50,059	21,98,070
Primary Schools—		•	
Basic	1,81,342		1,81,342
		3,16,934	
Non-Basic .	38,76,170	3,10,934	41,93,104
Pre-Primary Schools	46,317	• •	46,317
Vocational and Technical Schools.	5,49,166	• •	5,49,166
Special Education Schools	2,65,318	• •	2,65,318
		_	
TOTAL (Direct)	89,22,579	7,46,052	96,68,6 <i>31</i>
Indirect Expenditure—	• • • • • • • • • • • • • • • • • • • •	•	
Direction and Inspection	5,81,730	12,823	5,94,553
Buildings		17,501	1,56,624
	1,39,123		
Scholarships	2,16,243	<b>5,</b> 695	2,21,938
Hostels	21,682	• •	21,682
Other Miscellaneous Items	7,01,091	5,201	7,06,292
TOTAL (Indirect)	16,59,869	41,220	17,01,089
GRAND TOTAL (1954-55)	1,05,82,448	7,87,272	1,13,69,720
GRAND TOTAL (1953-54)	6649,476	4,54,619	71,04,095
V—Number o	f Teacher	8	
,	Men	Women	Total
Universities and Colleges Secondary Schools—	116		1 <b>1</b> 6
Trained	· 800	68	<b>86</b> 8
Untrained		166	
	1,889	100	2,055

	For Boys	For Girls	Total
Primary Schools—			
Trained	1,381	33	1,414
Untrained	3,806	280	4,086
Pre-Primary Schools-			
Trained	• •	, 5	<b>5</b> `
Untrained		4	. 4
Vocational and Technical Schools Special Education Schools	66	2	68-
·	405	-	405
TOTAL (1954-55)	8.463	558	9,021
TOTAL (1953-54)	5,674	465	6,139
¥74 - ¥7	. Al' T)14		
VIExamina	ttion_Kesuits	·	
	Boys	Girls	Total <sup>*</sup>
No. of Students Passing—	_		_
M. A. and M. Sc.	52	n 9	6 <u>1</u>
B. A. and B. Sc. (Pass and Hons.)	126	10	136
Professional (Degree) Professional (Diploma/Certificate)	10	٠;	IQ.
Matriculation and Equivalent Ex-	<b>32</b> 9	6	<b>3</b> 35
aminations	927	50	977
VII—Number of Instit	utions in Rura	al Areas	
	For Boys	For Girls	Total.
Universities and Colleges			
High and Higher Secondary Schools .	7	••	7
Middle Schools	145	••	145
Primary and Pre-Primary Schools	3,105	107	3,212
Vocational and Special Education Schools	249		249
TOTAL (1954-55)	3,506	107	3,613.
TOTAL (1953-54)	2,467	84	2,551
VIII—Number of Pu	pils from Rur	al Areas	
	Boys	Girls	Total*
Universities and Colleges	443	••	
High and Higher Secondary Schools .	5,223	9	443`
Middle Shools	31,854	869 <sup>°</sup>	5,232 32,723
Primary and Pre-Primary Schools .	124,242	9,006	1,33,248
Vocational and Special Education	., ,		
Schools	7,624	19	7,643
TOTAL (1954-55)	1,69,386	9,903	1,79,289
TOTAL (1953-54)	1,16,490	5,868	1,22,358
IX-Strength of Education D	leastanata and	Tananataant	
1A-Strength of Education D		-	7
	Men	Women	Total
Director of Education	I	••	I
Deputy Director of Education	3	• •	
Inspectress of Schools	• •	2	3 2 8
District Inspector of Schools	8	4-4	
Social Education Officer	I	••	I
Deputy Inspector of Schools	8	•••	8.
Sub-Deputy Inspector of Schools '	16		16
Supervisor of Schools	14	•••	<b>14</b> .

# Appendix I—System

									-System
State		Name	<u> </u>	Timar		age			Duration
		Nam	E 01	CHRIS	C 8 .			!	(years)
I	_		2						3
Andhra	•	I, II, III, IV and V	•	٠		•	•	•	5
Assam Bihar	•	A, B, I, II and III I, II, III, IV and V	•		•	•	• •		5 5
Bombay Madhya Pradesh Madras	•	I, II, III and IV I, II, III and IV I, II, III and IV I, II, III. IV and V	•	•	:	•		•	4 4 5
Orissa	•	Inf., I, II, III, IV and	V	•	•	•			6
Punjab	•	I, II, III, IV and V	-	•	•	•	•	٠	5
Uttar Pradesh	•	I, II, III, IV and V	•	•	•	٠	•	٠	5
West Bengal	•	I, II, III and IV	•	•	•	•	•	•	4
Hyderabad	•	Inf., I, II, III and I	<b>V</b>	•		•	•	•	5
Jammu & Kashmir .		I, II, III, IV and V			•	•	•	٠	5
Madhya Bharat	•	I, II, III, IV and V			•	•	•	•	5
(In Civil Areas)	•	I, II, III, IV and V			•	•	•	•	5
(In Other Areas)		Forms I, II, III and	IV		•	•	•	•	4
Pepsu		I, II, III, IV and V		•	•	•	•	٠	5
Rajasthan	•	I, II, III, IV and V			•	•	•		. 5
Saurashtra	•	I, II, III, IV,							4
Travancore-Cochin .		I, II, III, IV and V							5
Ajmer	. •	I, II, III, IV and V		•	•	•			5
A. & N. Islands		I, II, III, IV and V		•				•	5
Bhopal		I, II, III, IV and V		•		•	•	•	5
Coorg	•	I, II, III, IV and V					•		5
(In boys' schools)		I, II, III and IV		•	•				4
Delhi (In girls' schools)	•	I, II, III, IV and V					•		5
Himachal Predesh .	•	I, II, III, IV and V		•			•		5
Kutch	•	Inf., I, II, III and IV		•					5
Manipur		A, B, I and II .	•	•		•	•		4
N.E.F.A		A, B, I, II, and III							5
Fripura · · ·		I, II, III and IV			•	•	•		4
Vindhya Pradesh .		I, II, III, IV and V	•			•	•		5

#### of School Ciasses

Mibdle Stage		High Stage	1		
Name of Classes	Dura- tion (years)	Name of Classes	Dura- tion (years)	State	
4	5	6	7	8	
Forms I, II and III of Secondary Schools VI,VII and VIII of Elementary Schools	3	From IV, V, and VI	3	Andhra	
IV, V and VI VI and VII	3 2	VII, VIII, IX and X . VIII, IX, X and XI .	4	Assam Bihar	
V, VI and VII	3	VIII, IX, X and XI	4	Bombay	
V, VI, VII and VIII Forms I, II and III	4 3	IX, X and XI Forms, IV, V and VI	3	Madhya Pradesh Madras	
Se condary Schools) VI, VII and VIII (Higher					
Ele. Schools) VI and VII	2	VIII, IX, X and XI	4	Orissa	
VI, VII and VIII	3	IX and X	2	Punjab	
VI, VII and VIII	3	IX and X	2	Uttar Pradesh	
V, VI, VII and VIII .	4	IX and X	2	West Bengal	
V, VI and VII.	3	VIII, IX and X	3	Hyderabad	
VI, VII and VIII	3	IX and X	2	Jammu & Kashmir	
VI, VII and VIII	3	IX and $X$	2	Madhya Bharat	
Forms I, II and III	3	Forms, IV, V and VI.	3	Mysore (In Civil Areas	
Classes I, II, III and IV .	4	Classes, I, II and III.	3	(In Other Area	
VI, VII and VIII .	3	IX and X	2	Pepsu	
VI, VII and VIII	3	IX and X	2	Rajasthan	
V, VI and VII	3	VIII, IX X and XI .	4	Saurashtra	
Forms I, II and III	3	Forms IV, V and VI.	3	Travancore-Cochin	
VI, VII and VIII	3	IX and X	2	Ajmer	
VI, VII and VIII	3	IX and X	2	A. & N. Islands	
VI, VII and VIII	3	IX and X	2	Bhopal	
Forms I, II and III	3	Forms IV, V and VI.	2	Coorg	
V,VI,VII and VIII	4	IX and X	3	Delhi (In boys' schools)	
V, VII and VIII	3	IX and X	2	(In girls' schools)	
VI, VII and VIII	3	VIII, IX, X and XI .	[ [	Himschal Pradesh	
V, VI and VII	3	VII, VIII, IX and X.	4	Kutch	
III, IV, V and VI	4	VII, VIII, IX and X.	4	Manipur ,	
V, V and VI	3	VII, VIII, IX and X.	. 4	N. E. F. A.	
V and VI	2	VII, VIII, IX and X	4	Tripura	
VI, VII and VIII	3 i	IX, and X	2 /	Vindhya Pradesh	

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# Appendix II-Statistical Summary

	 I		  	2 1 13 2 1 2  2 6		
•	: : : : : : : : : : : : : : : : : : :		3	1 13 2 1 2	6	
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•	2	1	4	90	30	9
•	6	I	4	59	37	6
•	I		••	55	15	
•	I		••	<b>24</b>	4	3
•	2	I	••	56	27	23
•	2	1	••	21	18 ·	1
	6	I	17	55	58	3
•	2		2	43	23	I
•	1		••	20	5	1
•	2	r		32	8	15
	2	3	4	5	6	7
	sities	of Education	Institu- tions	Science Colleges	sional Colleges	Specia Education Colleges
		2 . 2 . 1 . 2 . 6 . 2 . 1 . 1 . 6 . 2 . 1 . 1	sities   Of Education	sities         of Education         Institutions           2         3         4           .         2         1            .         2             .         2             .         2         1            .         2         1            .         1             .         1             .         1             .         1             .              .              .              .              .              .              .              .              .              .	sities         of Education         Institutions         Science Colleges           2         3         4         5           .         2         I          32           .         1          20          20           .         2          2         43           20           .         2          2         43 <t< td=""><td>sities         of Education         Institutions         Science Colleges         sional Colleges           2         3         4         5         6           .         2         I          32         8           .         1           20         5           .         2           23         23           .         2           23         23         23           .         6         I         I7   <t< td=""></t<></td></t<>	sities         of Education         Institutions         Science Colleges         sional Colleges           2         3         4         5         6           .         2         I          32         8           .         1           20         5           .         2           23         23           .         2           23         23         23           .         6         I         I7 <t< td=""></t<>

†Includes Higher

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of Recognised Institutions

econdary† Schools	Primary Schools	Pre- Primary Schools	Vocational Schools	Special Education Schools	Total	State
8	9 •	10	11	12	13	14
723	19,067	7	198	2,229	22,282	And hra
1,664	12,689	. 18	61	1,003	15,462	Assam
4,062	27,590	3	152	3,245	35,123	Bihar
1,629	33,105	219	615	19,918	55,630	Bombay
1,501	12,771	29	62	2,742	17,148	Madhya Pradesh
1,190	25,350	31	540	2,381	<b>29,6</b> 01	Madras
. 856	14,522		68	2,326	17,794	Orissa
1,480	9,207	2	53	250	11,063	Punjab
4,910	31,232	19	174	1,592	38,040	Uttar Pradesh
2,995	20,695	15	269	3,490	27,600	West Bengal
427	13,062	7	35	1,393	14,958	Hyderabad
358	1,506			••	1,884	Jammu & Kashmir
513	6,449	29	39	448	7,519	Madhya Bharat
1,014	11,402	67	112	1,510	14,152	Mysore
449	2,562		7	1,587	4,620	Pepsu
989	6,365	1	16	<b>29</b> 3	7,734	Rajasthan
158	3,675	33	16	1,006	4,894	Saurashtra
1,493	4,225	9	295	91	6,159	Travancore-Cochin
68	607	••	2	1,004	1,692	Ajmer
3	30	••		••	33	A. &. N. Islands
74	622	• •	5	28	732	Bhopai
<b>6</b> 0	160	7	4	96	328	Coorg .
259	54 <del>4</del>	5	9	198	<b>I</b> ,041	Delhi
160	695	1	4	141	1,003	Himachal Pradesh
27	344	9	3	30	414	Kutch
102	795	••	3	35	938	Manipur
17	153	••	ı	, <b></b>	171	N.E.F.A.
92	907	1	2	127	1,131	Tripura
245	3 <sub>2</sub> 295	t	7	37,1	3,925	Vindhya Pradesb
27,518 15,7 <b>6</b> 7	2,63,626 2,39,382	513 426	2,752 2,599	47,534 44,142	3,43,071 3,13,344	India (1954-55) (1953-54)

208 Appendix III—Statistical Summary of pupils

		Ap	pendix III-	~2mmadcm	Summery	or hebus	
	Univer	sity Stage (	General Edu	cation)			
State	Research	M. A. and M.Sc.	B.A. and B.Sc. (Pass and Hons.)	Interme- diate (Arts and Science	Profes- sional Collegiate Education	Special Collegiate Education	
I	2	3	4	5	6	7	
Andhra	-	114	6,800	16,648	7,840	501	
Assam	6	259	2,888	7,425	2,271	48	
Bihar • •	20	1,711	7,463	21,939	10,851	62	
Bombay	637	3,023	15,229	35,179	20,064	376	
Madhya Pradesh	137	811	3,753	7,128	6,349	57	
Madras	33	490	11,683	24,141	12,564	1,953.	
Orissa .	. ] 11	185	1,403	<b>3,</b> 535	982	215	
Punjab	. 90	1,064	7,952	20,139	4,600	32	
Uttar Pradesh .	. <b>7</b> 87	7,945	30,093	1,13,205	22,617	2,418	
West Bengal .	. 217	2,216	15,847	59,127	18,652	2,072	
Hyderabad .	. 77	308	2,678	6,817	4,036		
Jammu & Kashmir		71	979	3,293	141	317	
Madhya Bharat	.	562	1,563	3,622	3,822	400	
Mysore	. 137	188	4,832	10,778	5,340	304	
Pepsu		208	1,112	3,430	288	4	
Rajasthan .	. 53	698	2,931	6,391	6,253	435	
Saurashtra .		121	705	1,832	661	_	
Travancore-Cochin	. 73	222	8,040	20,857	3,588	157	
Aimer	. 3	163	660	1,060	546	21	
A. &. N. Islands .							
Bhopal		45	278	327	244	13	
Coorg . '.			54	246			
Delhi	. 245	2,115	6,249	1,150	3,300	505	
Himachal Pradesh	•••	1	73	183			
Kutch			.	161	:   ••		
Manipur .				668	3	. 119	
N.E.F.A				. }	. }	1	
Tripura			18:	79	3 48	:	
Vindhya Pradesh		39	330	54	1 130	·	
India (1954-55) (1953-54)*	2,526 . 2,180		7 1,21,57		6 1,21,10	5 8,64	

on Rolls in Recognised Institutions

Secondary Stage	Primary Stage	Pre-Primary Stage	Vocational School Education	Special School Education	Total	State
8	9	10		12	13	14
<b>3,4</b> 9,172	17,04,445	439	18,788	73,419	21,78,166	Andhra
1,95,069	7,82,873	1,244	4,656	49,604	10,46,343	Assam
<b>3,96,</b> 801	16,10,279	640	10,571	1,14,838	21,75,175	Bihar
10,20,848	32,84,390	17,598	51,302	4,26,814	48,75,460	Bombay
<b>2,9</b> 4,538	10,04,346	1,325	7,463	49,611	13,75,518	Madhya Pradesh
7 <b>,40</b> ,8 <b>6</b> 5	29,61,888	3,130	<b>47</b> ,94 <b>5</b>	72 <b>,3</b> 21	38,77,013	Madras
71,334	6,63,674	6,882	3,381	66,433	8,18,035	Orissa
3,02,704	9,44,310	231	5 <b>3</b> 9ء	8,027	12,96,688	Punjab
<b>8,</b> 54,743	27,34,305	6,220	14,208	67 <b>,94</b> 8	38,54,489	Uttar Pradesh
<b>6,25,4</b> 33	19,53,075	3,204	30,994	1,49,123	28,59,959	West Bengal
2,00,052	8,69,503	1,924	4,461	58,745	11,48,601	Hyderabad
42,302	1,17,239	2,488	244	43	1,67,117	Jamm Kashmir
73,356	4,06,449	2,021	1,842	11,096	5,04,733	Madhya Bharat
2,65,770	6,67,386	3,976	14,256	28 <b>,60</b> 0	10,01,567	Mysore
70,825	1,92,224	216	1,593	21,902	2,91,802	Pepsu
t,13,680	4,09,321	168	2,293	17,225	5,59,448	Rajasthan
91,096	2,72,358	2,490	2,485	23,291	3,95,039	Saurashtra
4,57,350	14,03,081	879	18,679	5,721	19,18,647	Travancore-Cochin
14,925	50,715	326	285	13,612	82,316	Ajmer
400	1,558	815	••	• •	2,773	A. & N. Islands
5,266	34,392	170	376	838	41,949	Bhopal
8,487	24,959	408	<b>1</b> 51	2 <b>,03</b> ‡	<b>3</b> 6,339	Coorg
99,111	1,55,168	2,703	1,751	12,376	<b>2,</b> 84,6±3	Delhi
12,749	54,096	30	418	3,23 <b>7</b>	7 <b>0,</b> 78 <b>6</b>	Himachal Pradesh
7 <b>,27</b> 0	28,054	458	71	452	475و36	Kutch
15,945	56,664		344	2,114	<b>~5,9</b> 65	Manipur
514	5,538		25		6,077	N.E.F.A
14,223	48,448	35	57	4,889	58 <b>,68</b> 3	Tripura
23,154	1,81,172	254	412	11,022	2,17,087	Vin thya Pradesh
3,67,981 9,45,7 <b>6</b> 9	2,26,21,910 2,12,06,218		2,46,620 2,16,876	12,95,335	.,12,66,923	India (1954-55) (1953-54)

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ishmir, which are not available.

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Appendix IV-Statistical Summary of Expenditure

C			From Govern	nment Funds	From District	From Municipal	
State			Central	State	Board Funds	Board Funds	
I			2	3	4	5	
Andhra	, ,		Rs. 22,47,175	Rs. 4,85,62,777	Rs. 1,16,45,116	Rs. 24,81,614	
Assam	•		17,26,137	2,30,31,186	8,66,463	1,31,328	
Bihar			32,49.937	4,98,67,312	2,23,74,545	32,88,836	
Bombay			<b>75,</b> 54,474	14,93,45,133	96,23,857	2,07,30,859	
Madhya Pradesh .			17,43,366	4,98,62,147	67,12,286	41,56,111	
Madras	•		57,53,569	10,15,52,307	1,38,18,003	77,31,932	
Orissa			13,55,828	2,25,62,608	<b>3</b> ,38,510	88,208	
Punjab	-		70,99,624	2,86,58,128	58,88,570	.40,11,477	
Uttar Pradesh .			1,50,12,428	9,55,99,666	1,23,82,136	76,63,818	
West Bengal			1,31,50,233	8,39,34,275	56,07,131	32,89,913	
Hyderabad			11,97,236	5,10,13.276	2,25,757	7,909	
Jammu & Kashmir.			15,950	71,06,353	••		
Madhya Bharat .	•		5,24,848	2,23,37,393	••	55,074	
Mysore			43,73,332	3,59,03,234	5,73,414	8,43,941	
Pepsu	:		18,11,457	1,39,73,040	2,411	1,899	
Rajasthan	•		12,16,358	<b>2,</b> 75 <b>,93,</b> 287	2,90,470	88,417	
Saurashtra			1,87,899	1,57,06,773	•••	7,420	
Travancore-Cochin			17,44,078	3,08,66,599		300	
Ajmer			6,93,492	55,93,421	1,586	2,19,548	
A. & N. Islands .	•		•••	2,31,047	••	.,	
Bhopal	•		36,952	49,11,336			
Coorg			51,396	20,82,545		30,398	
Delhi			91,44,099	1,20,72,670	1,96,279	56,14,866	
Himachal Pradesh			4,44,857	35,03,938		30,119	
Kutch		,	10,191	12,15,041			
Manipur			72,040	15,16,885		1,420	
N.E.F.A				9,13,597			
Tripura	•		8,37,550	<b>31,40,</b> 242			
Vindhya Pradesh			11,71,256	99,88,107			
India (1954-55) (1963-54)	,	: .	8,24,25,762 5,77,55,364		9,05,46,534 8,66,40,627	6,04,75,407 5,85,01,635	

†Excludes Rs. 2,15,19,531 as government grant to is not available.

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# on Recognised institutions by Sources

From Fees	From Endowments etc.	From Other Sources	Total	State
6	7	8	9	10
Rs. 1,54,50,395	Rs. 37,25,162	Rs. 11,68,487	Rs. 8,52,80,726	Andhra
74,23,813	16,61,969	15,49,193	3,63,90,089	Assam
2,09,14,473	19,64,660	91,27,284	11,07,87,047	Bihar
6,60,18,424	43,23,818	2,23,73,715	27,99,70,280	Bombay
1,04,00,710	8,74,243	43,24,883	7,80,73,746	Madhya Pradesh
3,47,06,536	1,81,21,724	7,92,750	18,24,76,821	Madras
38,91,056	2,86,320	27,56,979	3,12,79,509	Orissa
2,47,22,785	28,79,082	55,28,065	7,87,87,731	Punjab
6,88,05,174	43,53,814	2,85,28,956	23,23,45,992	Uttar Pradesh
5,49,37,283	56,88,603	91,45,498	17,57,52,936	West Bengal
44 38,909	6,85,095	45,92,244	6,21,60,426	Hyderabad
<b>3,</b> 37 <b>,35</b> 7	1,48,318	2,56,122	78,64,100	Jammu & Kashmir
29,42,709	6,53,806	12,75,371	2,77,89,201	Madhya Bharat
53,95,723	4,65,230	37,71,296	5,13,26,170	Mysore
30,01,323	1,78,708	9,35,972	1,99,04,810	Pepsu
22,34,796	13,33,924	11,18,689	3,38,75,941	Rajasthan
16,50,844	4,64,781	12,76,105	1,92,93,822	Saurashtra
1,51,23,088	34,487	55,46,905	5,33,15,457	Travancore-Cochin
16,52,363	2,93,630	1,46,618	86,00,658	Ajmer
6,942	945	373	2,39,307	A. & N. Islands
96,828	18,585	39,596	51,03,297	Bhopal
1,52,183	572	2,30,501	25,47,595	Coorg
75,56,174	10,24,297	24,55,883	3,80,64,268	Delhi
2,50,384	62,092	14,937	43,06,327	Himacbal Pradesh
1,46,069	34,627	2,29,821	16,35,749	Kutch
4,40,410	3,50,603	43,185	24,24,543	Manipur
••	••		9,13,597	NEFA
<b>3,59,</b> 742	4,634	2,49,440	45,91,608	Tripura
1,27,269	68,516	14,572	1,13,69,720	Vindhya Pradesh
35,31,83,762 32,90,54,756	4,97,02,245 4,63,82,869	10,74,93,440	1,64,64,71,473 1,47,74,16,500	India 1954-55 (1953-54)

32,90,54,756 4,63,82,869 10,28,62,116 1,47,74,16,500 (1953-54)
local bodies for Primary, Secondary and Technical education in Bihar, distribution of which GIPND—SI—134 M of Edu.—9-11-56—2,000