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Cost of education

he National Sample Survey Office conducted its 71st round survey on social consumption in education in January-June 2014 and its findings paint a clear picture of the divide between rural and urban India and between government, private-aided and private-unaided institutions in terms of what students spend to obtain an education. The data also revealed the distribution of students across government and private schools and colleges across the country and provided a genderwise breakdown of students in various courses.

Not surprisingly, there were marked cost disparities between government, private-aided and private-unaided institutions in both rural and urban areas, with the greatest differences seen in medicine, management and vocational institutions.

Government institutions reigned supreme in the fields of primary, upper primary, secondary and higher secondary education in rural areas, accounting for more than half of all students enrolled across the country and more than 70 per cent at the primary and upper primary levels.

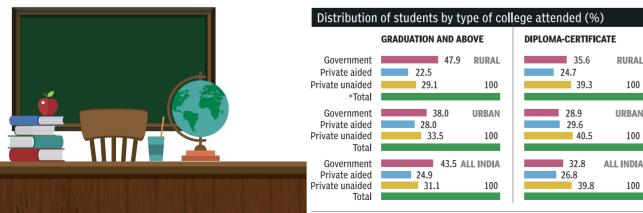
However, private institutions have a clear advantage in the urban areas. At the post-school level too, the number of students enrolled in all private institutions outnumbered those in state-run ones across disciplines, indicating the need for the government to broaden

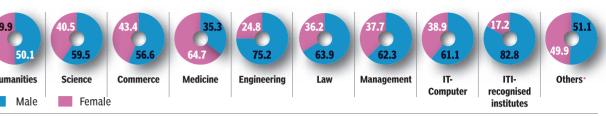
NSSO data reveal marked disparities in what people spend on education and also point to a steady erosion of the state's role in higher education. By **RAMESH CHAKRAPANI**

Average expenditure per annum per student pursuing technical/professional education (in rupees)										
RURAL	Medicine	Engineering	Management	IT-Computer	ITI-Vocational					
Government	57,292	40,828	39,511	27,094	13,675					
Private aided	76,383	61,516	60,548	36,401	30,872					
Private unaided	91,391	69,439	69,473	43,453	30,598					
URBAN										
Government	72,636	43,418	46,050	29,718	14,508					
Private aided	99,468	74,291	62,778	54,976	33,567					
Private unaided	1,48,510	83,443	1,21,150	59,626	39,166					

Distribution of persons (aged 5 years and above)

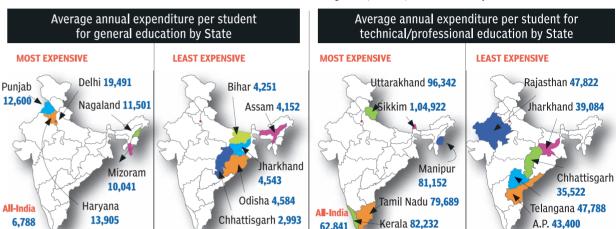
by completed level of education (per thousand)										
	RURAL		URBAN		TOTAL					
	Male	Female	Male	Female	Male	Female				
Not literate	198	376	90	190	165	320				
Literate without schooling	8	6	5	6	7	6				
Up to primary	377	336	285	280	349	319				
Upper primary	173	130	157	143	168	134				
Secondary	118	80	150	133	128	96				
Higher secondary	71	45	114	102	85	62				
Diploma	11	5	30	14	17	8				
Graduation	37	18	126	96	64	42				
Post-graduation and above	8	4	43	35	18	14				

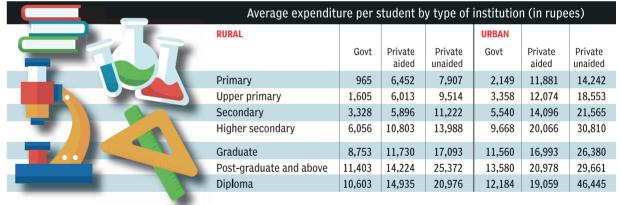


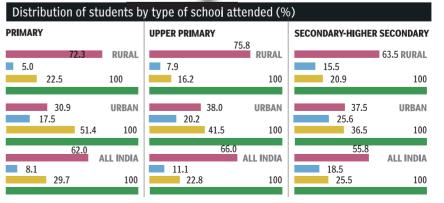


Distribution of students pursuing general and technical/professional courses (%)

*includes agriculture, education, chartered accountancy and courses not mentioned elsewhere







*rounded off to 100, includes unknown

its role in this area. The genderwise breakdown showed that men outnumbered women in most courses with the exception of medicine, by a wide margin. The biggest gap was seen in courses run by ITIs and recognised institutes and engineering.

Delhi was the most expensive State for general education, followed by Haryana, Punjab, Nagaland, and Mizoram, while it was the least expensive in Chhattisgarh.

For technical/professional education, Sikkim topped the most expensive States, while Chhattisgarh was again the cheapest.

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*rounded off to 100, includes unknown