GENERAL STATISTICS 2003



MINISTRY OF EDUCATION
POLICY AND PLANNING DIVISION
THIMPHU

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MINISTRY OF EDUCATION POLICY AND PLANNING DIVISION THIMPHU

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SUMMARY OF EDUCATION STATISTICS 2003

NUMBER OF SCHOOLS, INSTITUTES AND NFE CENTRES

1 Community Primary Schools	188
2 Primary Schools	90
3 Lower Secondary Schools*	77
4 Middle Secondary Schools**	23
5 Higher Secondary Schools***	16
6 Private Schools	18
Sub-total	412
7 Institutes****	14
8 Non Formal Centres	365
Total	791

NUMBER OF STUDENTS

1 Community Primary Schools	22,502
2 Primary Schools	26,168
3 Lower Secondary Schools	46,856
4 Middle Secondary Schools	17,735
5 Higher Secondary Schools	11,268
6 Private Schools	4,631
Sub-total	129,160
7 Institutes	3,251
8 Non Formal Centres	12,838
Total	145,249

NUMBER OF TEACHERS

1	Community Primary Schools	592
2	Primary Schools	701
3	Lower Secondary Schools	1,388
4	Middle Secondary Schools	623
5	Higher Secondary Schools	466
6	Private Schools	235
	Sub-total	4,005
7	Institutes	313
8	Non Formal Centres*****	428
	Total	4,746

^{*} Schools having classes upto VIII

^{**} Schools having classes upto X

^{***} Schools having classes upto XII

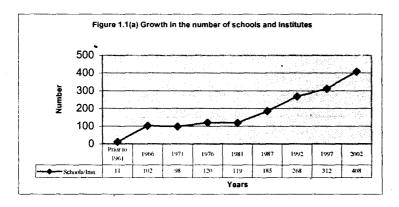
^{****}The 7 technical institutes of RBIT, CTC, NIZC, TIZC and 3 VTIs which are directly administered by the NTTA are also included.

^{*****}including 23 part-time instructors

Section 1: Overview of the Education System

1. 1 Growth in the modern education system

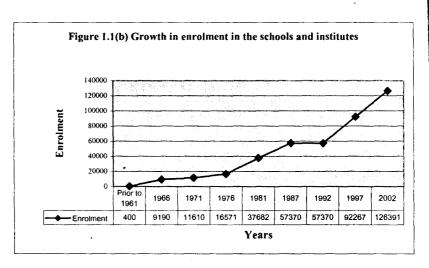
Modern, western form of education in Bhutan started in the 1950s. Until then, monastic education was almost the only form of formal education available in the country. While monastic education continues to be an important part of the national



culture. education has been promoted and expanded since the beginning of the first Five Year Plan to help meet the basic educational needs well develop as to human resources required for supporting socio-economic development of

country. Within a period of four decades, the government has been able to create a modern education system spanning from primary to tertiary level. From about 11 modern educational establishments before the 1st Five Year Plan in 1961, the number has increased to over 400. As of 2003, we have in total 426 schools and institutes. Figure 1.1 (a) shows that there has been progressive growth particularly from the 6th Five Year Plan.

Concurrently, enrolment of students has grown at impressive rate over the years as a result of the Government's commitment to education. From approximately 400 students prior to 1961, enrolment has now crossed the 100,000 mark. As of 2003, we have a total of 145,079



students in schools and institutes.

The increase in enrolment is attributed to the awareness of the value of education amongst the public, the population growth as a result of improvement in the health services and the priority accorded to Education services by the Government.

1.2 General education curriculum

Primary education is directed to providing basic literacy and numeracy skills as well as knowledge of the country's history, geography and traditions. Functional skills such as fundamentals of agriculture, health and hygiene and population education are also incorporated in the primary school curriculum. Of late, moral science and value education are also being given special attention within the education programme. All these are being provided within the framework of the new system of activity based learning, which has been adopted by all the schools.

Figure 1.2 Area of Studies for the General Education programme (PP-X)

	L	Pr	ima	ry Ed		L	MSS				
Subjects	PP	ı	11	III	IV	٧	VI	VII	VIII	IX	Х
Dzongkha											
English											
Mathematics											
Science											
Physics											
Chemistry	L										
Biology											
Computer Applications											
Environmental Studies											
Social Studies											
History					1						
Economics		T									
Visual arts and craft											
Songs, dances, Music		L									
Health & Population Education											
Games and Sports											
Moral and value education											
Scouts						L	•				
Agriculture and Social Forestry				-	- 2						
SUPW											
Basic Vocational Skills											
1				_				-	cts		
	Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies Social Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills	Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies Social Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills	Subjects Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies Social Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills	Subjects Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies Social Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills	Subjects Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies Social Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills I Learning ar	Subjects Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies Social Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills	Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies Social Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills Learning areas with s	Subjects Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills I II III IV V VI VI V VI V VI V VI III III	Subjects Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills	Subjects PP I II II III IV V VI VII VIII Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies Social Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills I II III IV V VIV VII VIII IV V VI VII VI	Subjects PP I II III IV V VI VII VIII IX Dzongkha English Mathematics Science Physics Chemistry Biology Computer Applications Environmental Studies History Geography Economics Visual arts and craft Songs, dances, Music Health & Population Education Games and Sports Moral and value education Scouts Agriculture and Social Forestry SUPW Basic Vocational Skills I Learning areas with specific subjects

Learning areas addressed in the co-curricular programmes, school organizations or integrated in the subject areas above

The curriculum at the secondary level has largely been localized to reflect the national needs. As of December 2001, it has been fully de-linked from the Council for Indian School Certificate Examination (CISCE) with the first national examination conducted by the Bhutan Board of Examinations (BBE).

1.3 Education structure

The present formal education structure consists of 7 years of Primary and 6 years of Secondary which comprises of 2 years lower secondary, 2 years middle secondary and 2 years of higher secondary. This is followed by a 3-year Degree programme up to the first degree level. Education from PP-X is considered the Basic Education level, which is provided to every citizen of the country. Promotion from one class to the

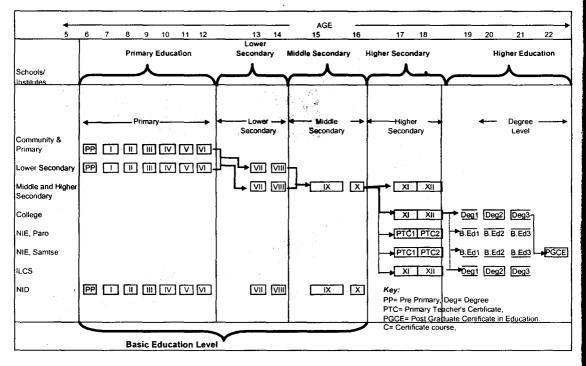


Figure 1.3 Formal Education Structure

next is based on a system of continuous assessment as well as term examinations. Promotion for classes VIII and X is determined by the performance in the national examinations with 20% weighting to school assessment. Places beyond the Basic Education level is generally guided by the human resource plans.

1.4 Schooling system

Children are admitted into Pre-Primary at the minimum age of 6. Primary schooling (PP-VI) is provided in the community primary, primary, and in some of the lower secondary and middle secondary schools. At the end of this level, students appear for the national level All Bhutan Class Six Examinations now conducted by the individual schools although the question papers are continued to be set by the BBE. Lower secondary schooling (Classes VII and VIII) is provided in the lower, middle and higher secondary schools while Classes IX-X are provided in the middle and higher secondary schools. There are presently 16 higher secondary schools, which have classes upto XI and XII. Access to post-basic education is based on the students' performance in the national examination at the end of Class X. Those who do not qualify repeat or seek admission into a vocational training institute, including teacher training. Others, who can afford the fees, go outside the country for Class XI or join the 5 private higher secondary schools that offer Classes XI and XII.

1.5 New nomenclature for schools

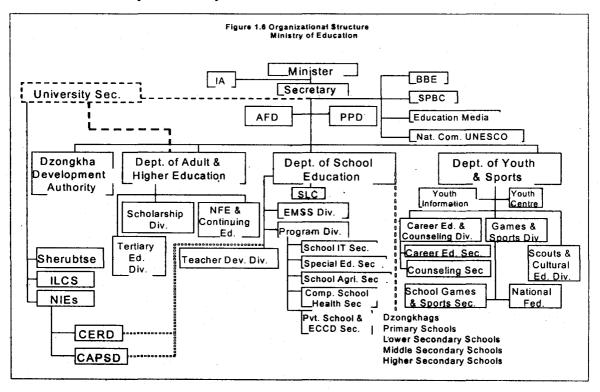
As of 2002, the Ministry of Education has revised the nomenclature for the various levels of schooling. While the Community Primary and Primary remain under the same names, the Junior High School has become Lower Secondary School and the previous High School has been broken up into Middle Secondary and Higher Secondary School. Hence, all schools that have Class VIII as their terminal point will be named Lower Secondary School. Similarly, schools that have Classes X and XII as their terminal point will be termed Middle Secondary and Higher Secondary School respectively.

This is a move towards making the levels of schools more clear for purposes of planning and support. By looking at the name of a school, one will know immediately whether a school provides Classes XI and XII or merely goes up to Class VIII or X.

1.6 Education administration

The Headquarters

The responsibility for policy, planning and administration of basic, secondary and general academic higher education is entrusted to the Ministry of Education. The Minister is elected by the National Assembly for a period of 5 years. He is supported by the Ministry Secretariat, which is headed by the Secretary of Education. The Secretariat is organized into the Policy and Planning Division (PPD) and the Administrative and Finance Division (AFD), each headed by a Deputy Secretary. The Bhutan Board of Examinations (BBE), School Planning and Building Division (SPBD), Education Media and the National Commission for UNESCO are directly accountable to the Education Secretary. The Internal Audit Unit headed by a Chief Internal Auditor reports directly to the Minister.



As of 2003, there are four Departments under the Ministry: Department of School Education (DSE), Department of Adult and Higher Education (DAHE,) Department of Youth, Culture and Sports (DYCS) and the Dzongkha Development Authority (DDA). Each Department is headed by a Director, who is responsible for implementing the policies and programmes for the department. Each Director is supported by Joint Directors who head the various divisions under the department.

The Department of School Education is organized into 3 Divisions as follows: Education Monitoring & Support Division (EMSD), Programme Division (PD) and Teacher Development Division (TDD). The Programme Division administers the following programmes: School Information Technology (IT), Special Education (SE), Early Childhood and Care Development (ECCD), School Agriculture, School Nutrition and Feeding and Private Schools development. The School Liaison and Coordination Unit (SLCU) is placed directly under the Director.

The Department of Adult and Higher Education is organized into the Tertiary Education Division (TED), Scholarship Division (SD) and Non Formal and Continuing Education Division (NFECED).

The Department of Youth, Sports and Culture is organized into Career Education and Counselling Division, Games and Sports Division and Scouts and Culture Division. The Games and Sports Division also has the support of the National Sports Federations. The Department is further supported by the Youth Information Centre for advocacy of information related to youth and the Youth Centre for organizing youth programmes.

The CAPSD, NIEs, ILCS and Sherubtse College are all placed under the University Secretariat but still maintaining their links with the DSE.

Table 1.6 Staff Strength of Education Headquarters in 2003 (as of September end)

Table	1.6 Staff Strength of Education Headquarters in	1 200	3 (4:	0:3	ehre	IIIDEI	elluj			
SI.	Office		Office	ers	Su	pport	Staff	To	tal Sta	ff
No.	Office	М	F	T	М	F	T	М	F '	Γ
1	Office of the Minister	1		1		1	1	1	1	2
2	Secretariat									
2.1.	Secretary's office				Ī	1	1	1		1
2.2.	Adminsitration & Finance Division*	9		1 10	1:	8 13	31	27	14	41
2.3.	Policy and Planning Division	5	; ;	3 8		2	2	5	5	10
2.4	Bhutan Board of Examminations (BBE)	5		1 6	; l	3 3	6	8	4	12
2.5	School Planning & Building Cell	8	;	8		1	1	8	1	9
2.6	Education Media	3	١	1 4		1	1	4	1	5
2.7	National Commission for UNESCO	1		1	1	2	2	1	2	3
	Sub-total Sub-total	31	6	37	2:	3 21	44	54	27	81
3	Directorate									
3.1	Dzongkha Development Authority	5	;	5	1	3 3	16	18	3	21
3.2	Department of School Education	13	}	13		2	2	15		15
3.3	Department of Adult & Higher Education	8	3	1 9		2 3	5	10	4	14
3.4	Departrment of Youth, Sports & Culture	18	} 4	4 22	:	3 4	. 7	21	8	29
	Sub-total	44		49	20	0 10	30	64	15	79
4	Pool Staff (drivers, messengers, sweepers, etc)						22	12	34
	Total	76	1	1 87	4	3 32	75	141	55	196

Dzongkhag level

At the Dzongkhag level, education matters are looked after by the Dzongkhag Education Officer (DEO). S/he reports directly to the Dzongda but is also accountable to the Ministry of Education for education matters within the Dzongkhag.

Section 2: Status of Education in 2003

2.1 Education coverage

There are a total number of 145,079 students, trainees and learners enrolled in 412 schools, 14 institutions and 365 Non-Formal Education Centres facilitated by 4746 teachers, trainers and instructors. The gross primary enrolment rate (GPER) as of 2003 is estimated at 81%.

Table 2.1: Summary of student enrolment and teaching staff in schools, Institutes and NFE Centres, 2003

CLNI	Laure of the sale	No.	Sec.		Enrolmen	t	Teachers					
Si.No.	Levels/Types of schools & Institutes	l		Male	Female	Total	Bht	N/Bht	Tot			
	Schools:											
1	Community Primary Schools	188	1001	11949	10553	22502	586	6	592			
2	Primary Schools	90	816	13850	12318	26168	679		701			
3	Lower Secondary Schools	77	1202	23968	- 1	46856	1178		1388			
4	Middle Secondary Schools	23	466	9319		17735	426		623			
5	Higher Secondary Schools	16	298	6388	4880	11268	287		466			
_6	Private Schools	18	170	2363	2268	4631	154		235			
	Sub-total	412	3953	67837	61323	129160	3310	695	4005			
	Institutes:		ĺ					1 1				
1	Sherubtse College	1		565	263	828	23	39	62			
4	Institute for Language & Culture Studies	1		152	73	225	22	2	24			
3	National Institute of Education, Samtse	1		195	149	344	25	7	32			
2	National Institute of Education, Paro	1		247	239	486	51	3	54			
5	National Institute for the Disabled	1		26	9	35	7	1	8			
6	(Jigmecholing (Surey) Sanskrit Patshala	1		19	11	30	1		1			
7	Dhoban Sanskrit Patshala	1	-	13	}	13	1	ł	1			
8	Royal Bhutan Institute of Technology	1		341	88	429	39	20	59			
9	Vocational Training Institute, Khuruthang	1		42	30	. 72	22	1	23			
10	Vocational Training Institute, Rangjung] 1]		75	37	112	7		. 7			
11	Vocational Training Institute, Samthang	1		73	11	99	9		9			
12	Construction Training Centre, Kawajangsa	1		126	108	234	11		11			
13	National Institute for Zorig Chusum	1		78	23	122	10	. 1	11			
14	Trashiyangtse Institute for Zorig Chusum	1		40	12	52	11		11			
	Sub-total Sub-total	14		1992	1053	3081	239	74	313			
	Non Formal Education Centres	365		4164		12838	263		428			
	Total	426	3953	73993	71050	145079	3812	934	4746			

Out of the 412 schools, 18 are private establishments. They have together an enrolment of 4,631 and 235 teachers. All children studying in government schools receive free tuition, free textbooks, and where required, stipend for boarding. Government schools located in rural areas also receive free stationery. Private schools are provided free textbooks to subsidize the costs on parents.

Over the years, the Education Department has made concerted efforts to provide education opportunities to the population groups living in the rural and the remote parts of the country. This has been made possible in large measure by the establishment of community primary schools. A Community primary school is a primary school that caters to a specific community, which can be a village or a cluster of defined villages. All the households in the community contribute towards the establishment and maintenance of the school. There are at present, 188 community primary schools.

Out of the 14 institutes, 7 are vocational institutes directly under the administration of the NTTA. The Royal Technical Institute of Kharbandi has been bifurcated into the Vocational Training Institutes at Khuruthang, Rangjung and Thimphu.

Out of the 365 NFE Centres, 259 provide Basic Literacy Course, 49 provide Post Literacy Course and 57 provide both these courses.

2.2 Schools and enrolment by location

While only 19% of the schools are located in the urban areas, 44% of the enrolment is to be found in these schools. On the other hand, while 64% of the schools are in the rural and remote areas, their enrolment is only 31%. All of the middle secondary, higher secondary and private schools and more than half of the lower secondary schools are located in urban and semi-urban areas while majority of the community primary and primary schools are located in the rural and remote areas.

Table 2.2: Number/Proportion of schools and enrolment by types of locations,

Level/Type of	Urt	oan	Semi-	urban	Rı	ıral	Rer	note	Total		
Schools	No.	Enrol.	No.	Enrol.	No.	Enrol.	No.	Enrol.	No.	Enrol.	
Community Pry	2	434	18	4334	81	9729	87	8005	188	22502	
Percentage	1%	2%	10%	19%	43%	43%	46%	36%			
Primary	10	8721	14	4982	30	6258	36	6207	90	26168	
Percentage	11%	33%	16%	19%	33%	24%	40%	24%	1		
Lower Sec	24	23928	25	12510	. 21	7751	. 7	2667	77	46856	
Percentage	31%	51%	32%	27%	27%	17%	9%	6%			
Middle Sec	13	11333	10	6402	0	0	0	0	23	17735	
Percentage	57%	64%	43%	36%	0%	0%	0%	0%	!		
Higher Sec	12	8387	4	2881	0	0	0	0	16	11268	
Percentage	75%	74%	25%	26%	0%	0%	0%	0%			
Private	17	4484	1	147	0	oʻ	0	0	18	4631	
Percentage	94%	97%	6%	3%	0%	0%	0%	0%			
Total	78	57287	72	31256	132	23738	130	16879	412	129160	
Percentage	19%	44%	17%	24%	32%	18%	32%	13%			

2.3 Distribution of educational facilities

Overall, the proportion of primary level schools is much higher than the secondary schools. The dzongkhag with the greatest proportion of schools is Trashigang and the dzongkhag with the least number of schools is Gasa, conforming to the relative

Table 2.3: Dzongkhag-wise distribution of educational facilities, 2003

Dzongkhag	Pvt.	%	CPS	%	PS	%	LSS	%	MSS	%	нѕѕ	%	inst.	%	NFE	Tot.	%
Bumthang	1	6%	11	6%	1	1%	2	3%	1	4%	1	6%		0%	22	39	5%
Chhukha	2	11%	14	7%	4	4%	6	8%	4	17%	2	13%	1	7%	10	43	5%
Dagana			9	5%	2	2%	1	1%	1	4%		0%		0%	22	35	4%
Gasa			3	2%		0%	1	1%		0%		0%		0%	2	6	1%
Ha			1	1%	3	3%	3	4%		0%	1	6%		0%	11	19	2%
Lhuentse			10	5%	7	8%	2	3%	1	4%		_0%		0%	22	42	5%
Mongar			22	12%	10	11%	5	6%		0%	2	13%		0%	22	61	8%
Paro	1	6%	4	2%	2	2%	8	10%	1	4%	1	6%	_1	7%	18	36	5%
P/gatshel			9	5%	3	3%	3	4%	1	4%	1	_6%	L	0%	17	34	4%
Punakha	1	6%	5	3%	2	2%	4	5%		0%	1	6%	1	7%	6	20	3%
S/Jongkhar	1	6%	9	5%	7	8%	6	8%	1	4%		0%		0%	14	38	5%
Samtse .			5	3%	3	3%	4	5%	2	9%		0%	1	7%	18	33	4%
Sarpang	2	11%	7	4%	2	2%	2	3%	2	9%		0%	2	14%	19	36	5%
Thimphu	10	56%	7	4%	6	7%	8	10%	4	17%	1	6%	4	29%	19	59	7%
Trashigang			31	16%	12	13%	10	13%	2	9%	2	13%	3	21%	40	100	13%
T/Yangtse			12	6%	5	6%	1	1%	. 1	4%	1	6%	1	7%	25	46	6%
Trongsa			11	6%	3	3%	3	4%	1	4%		0%		0%	23	41	5%
Tsirang			3	2%	2	2%	1	1%		0%	1	6%		0%	14	21	3%
W/Phodrang			9	5%	5	6%	4	5%		0%	1	6%		0%	17	36	5%
Zhemgang			6	3%	11	12%	3	4%	1	4%	1	6%		0%	24	.46	6%
Total	18		188		90		77	T	23		16		14		365	791	
%	4%		46%		22%		19%		6%		4%						

population size of the dzongkhags. The distribution of schools by category shows private schools to be concentrated in Thimphu. The secondary schools are seen to be in greater proportion in Chukha, Thimphu and Paro as compared to the primary level schools.

The institutes, comprising a college for higher academic learning, institutes for professional training and institutes for vocational training, are spread over 12 dzongkhags with the greatest proportion in Thimphu and Trashigang.

The NFE Centres are spread proportionately over all the dzongkhags. The rapid increase in the number of these centres has been possible with the establishment of an office within the Ministry especially responsible for Non Formal Education and the interest of the communities all over the country.

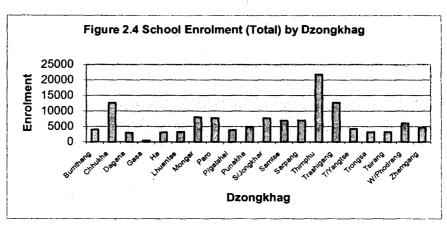
2.4 Overview of school enrolment by dzongkhag

Overall, enrollment in the secondary schools is higher than in the primary level schools, which shows the former to be overcrowded when viewed against the proportion of schools. The primary level schools have less enrolment than their capacity because firstly, most of these schools are located in the interior parts of the country where the population growth is also less. Secondly, most of these

			Per.			CP3		PS		LS	S	MS	is [HS	S	1	ot.	% of
No.	Dzongkhag	4	1111	ot 1	DOM.	MA.	Tet	Girls	Tot	Girls	Tot	Girls	Tot	Girls	Tot	Girls	Total	girls
1	Burnthaing : : []	34	EIT	1140	d: •	40	1074	80	158	738	1457	338	677	178	479	1935	3992	481
2	Chhukha	117	fre	44	-ru]	68	1682	359	878	2149	4446	1843	3937	521	1125	5958	12720	471
3	Dagana			- 0		60	1497	247	466	305	639	194	438		0	1435	3040	47
4	Gasa	- 15	aut	ਰੋਨ	1911	17	263		0	112	225		0		0	229	488	47
5	На			0		28	70	380	712	819	1646	0	0	363	775	1590	3203	50
6	Lhuentse	٧٤٤	pri	. 9 4	J D	95	804	639	1321	346	697	192	517		0	1582	3339	47
7	Mongar			Q	11	35	2417	948	2031	1067	2250	0	0	469	1310	3619	8008	4
В	Paro	1 1	12	28	2	86	582	597	1199	2440	4782	181	358	337	748	3853	7697	5
9	P/gatshel	ļ	Ţ	0	4	<u>7</u> 0	1037	160	404	442	1029	423	916	198	534	1693	3920	4
0	Punakha :	ini 8		.491	£111 €	90	553	482	982	1088	2093	0	0	361	809	2448	4928	5
1	S/Jongkhar	†" ' 2	9:1	42	S 5	76	1323	1030	2342	1209	2769	614	1221		0	3456	7697	4
2	Samtse	1 53	R.	0	11.0		809	437	1126	1128	2569	1158	2425	0	0	3061	6929	4
3	Samang	₹ ''` ™	i∳0∵i€	142	**		2442	963	1919	566	1152	653	1408	0	0	3363	7063	4
4	Thimphu	157	,	1120		**	609	2382	4807	4644	9150	1375	2716	744	1396	11034	21807	5
5	Trashigang	154	347	े े ०	Cal.		3142	978	2266	2196	4572	664	1459	536	1290	5833	12729	. 4
6	T/Yangtse	154		၂၀		34	1101	434	910	173	399	355	825	479	1057	1976	4292	4
7	rongsa	T a c		() o	. 3	08	863	407	831	590	1156	211	409		0	1616	3259	5
8	Tsirang	1 11 1	1)∂,0	3	74	838	259	542	634	1299	0	0	244	617	1511	3296	4
19	W/Phodrang		10.60)ं ०	5 PT	4	967	884	1780	1484	2875	0	0	214	461	3056	6073	5
20	Zhemgang	2**	200	ಂ	3 2	14	439	652	1494	758	1651	215	429	236	667	2075	4680	4
			.10															

schools have been established only recently and it will take a while before their full capacity can be reached. In contrast, most of the secondary schools are overcrowded and filled beyond their capacities because of the prevailing population growth rate, especially in the urban and semi-urban areas. This is also an indication of the shortage of such schools relative to its demand.

The dzongkhag which has the highest proportion of students is Thimphu followed by Chhukha and Trashigang. The dzongkhag which has the least number of



students is Gasa followed by Ha, Dagana, Lhuentse, Pemagatshel, Trashiyangtse, Tsirang and Trongsa.

Going by school category, we find a very high proportion of private students in Thimphu. And, as in the case of the distribution of schools in the country, the enrolment in secondary schools is much higher in Chukha and Thimphu as compared to the enrolment in the primary level schools.

2.5 School female enrolment by Dzongkhag

Female enrolment is nearing the male enrolment in overall terms. Going by dzongkhags, female enrolment is seen to be exactly equal to the male enrolment in Ha, Paro, Trongsa and Wangduephodrang and slightly higher in Thimphu. The lowest female enrolment is in Pemagatshel followed by Samtse and Zhemgang.

Going by school category, the highest female enrolment is in the private and lower secondary schools, the lowest in higher secondary schools.

Table 2.5 Enrolment by gender, school category and dzongkhag, 2003

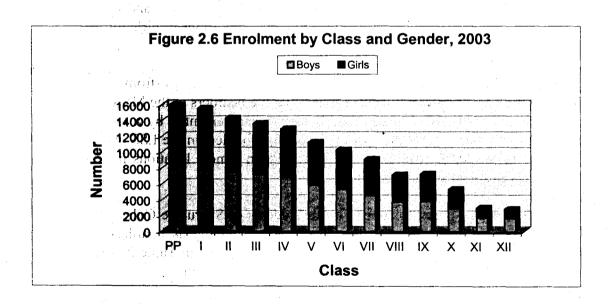
SI.No.	Dzongkhag	F .														% of girls
		Girls	Tot	Girls	Tot	Girls	Tot	Girls	Tot	Girls	Tot	Girls	Tot	Girls	Total	
1	Bumthang	52	147	549	1074	80	158	738	1457	338	677	178	479	1935	3992	489
2	Chhukha	318	652	68	1682	359	878	2149	4446	1843	3937	521	1125	5958	12720	47%
3	Dagana		0	689	1497	247	466	305	639	194	438		0	1435	3040	47%
4	Gasa		0	117	263		0	112	225		0		0	229	488	47%
5	На		0	28	70	380	712	819	1646	0	0	363	775	1590	3203	50%
6	Lhuentse		0	405	804	639	1321	346	697	192	517		0	1582	3339	47%
7	Mongar		o	1135	2417	948	2031	1067	2250	0	0	469	1310	3619	8008	45%
. 8	Paro	12	28	286	582	597	1199	2440	4782	181	358	337	748	3853	7697	50%
9	P/gatshel		0	470	1037	160	404	442	1029	423	916	198	534	1693	3920	43%
10	Punakha	227	491	290	553	482	982	1088	2093	0	0	361	809	2448	4928	50%
11	S/Jongkhar	25	42	578	1323	1030	2342	1209	2769	614	1221		. 0	3456	7697	457
12	Samtse	}	0	338	809	437	1126	1128	2569	1158	2425	0	0	3061	6929	445
13	Sarpang	61	142	1120	2442	963	1919	566	1152	653	1408	0	0	3363	7063	489
14	Thimphu	1573	3129	316	609	2382	4807	4644	9150	1375	2716	744	1396	11034	21807	519
15	Trashigang		o	1459	3142	978	2266	2196	4572	664	1459	536	1290	5833	12729	469
16	T/Yangtse		0	535	1101	434	910	173	399	355	825	479	1057	1976	4292	469
17	Trongsa		. 0	408	863	407	831	590	1156	211	409		0	1616	3259	509
18	Tsirang		0	374	838	259	542	634	1299	0	0	244	617	1511	3296	469
19	W/Phodrang	1	0	474	957	884	1780	1484	2875	0	0	214	461	3056	6073	509
20	Zhemgang	1	0	214	439	652	1494	758	1651	215	429	236	667	2075	4680	449
	Total	2268	4631	10553	22502	12318	26168	22888	46856	8416	17735	4880	11268	61323	129160	479
-	% of girls	49%		47%		47%		49%		47%		43%				L

2.6 School female enrolment by class

It may be noted that for the general education programme, female enrolment is nearing the male enrolment at all the levels except at the higher secondary level.

Table 2.6: Enrolment in the general education programme by class and school category, 2003

Class	P∖	/t,	CF	28	P	s	L	SS	M:	SS	HS	SS	T	ot.	%
	Girls	Tot.	Girls	Tot.	Girls	Tot.	Girls	Tot.	Girls	Tot.	Girls	Tot.	Girls	Tot.	of Girls
NUR	230	473				-							230	473	49%
PP	285	572	2398	4931	2013	4189	2491	4951	563	1198	65	136	7815	15977	49%
1	185	383	2243	4807	1926	3931	2526	5130	592	1171	48	95	7520	15517	48%
II	106	218	1814	3787	1850	3959	2437	5052	558	1174	40	78	6805	14268	48%
11)	89	187	1482	3149	1770	3882	2535	5225	512	1098	38	75	6426	13616	47%
IV	61	128	1171	2580	1767	3762	2555	5225	555	1147	36	97	6145	12939	47%
V	52	98	849	1899	1571	3353	2450	4905	458	933	37	63	5417	11251	48%
VI	40	69	596	1278	1421	3044	2360	4876	478	950	30	56	4925	10273	48%
Sub-Total	818	1655	10553	22431	12318	26120	17354	35364	3716	7671	294	600	45053	93841	48.01%
%age	49%	36%	47%	100%	47%	100%	49%	75%	48%	43%	49%	5%	48%	73%	
VII	6	8					3271	6679	991	1926	278	480	4546	9093	49.99%
VIII	4	12	42				2263	4799	850	1811	273	492	3390	7114	47.65%
Sub-Total	10	20					5534	11478	1841	3737	551	972	7936	16207	48.97%
%age	50%	0%					48%	24%	49%	21%	57%	9%	49%	13%	
IX		1.0	100						1782	3858	1659	3383	3441	7241	47.52%
×	14	32	# 1 1 T				}		1077	2469	1284	2795	2375	5296	44.85%
Sub-Total	14	32							2859	6327	2943	6178	5816	12537	46.39%
%age	44%	1%		77.					45%	36%	48%	55%	46%	10%	
ΧI	613	1240									571	1751	1184	2991	39.59%
XII	583	1211	latik.								521	1602	1104	2813	39.25%
Sub-Total	1196	2451									1092	3353	2288	5804	39.42%
%age	48.80%	52.93%									32.57%	29.76%		4.49%	
Total	2268	4631	10553	22502	12318	26168	22888	46856	8416	17735	4880	11268	61323	129160	
%	49%		47%		47%		49%		47%		43%		47%		



2.7 Boarding and feeding programme

While the plan of the Education Ministry is to provide primary schooling within easy walking distance of children, it is not yet possible for all children due to the settlement patterns of the population as well as resource constraints. Children from communities who do not have their own schools, therefore, enrol in the more distant schools either as day scholars or as boarders. This is made possible largely through the provision of meals through the World Food Programme (WFP).

Table 2.7(a): Number of WFP boarder students and number of students receiving day

Schools by category	Number	Enro	lment	Boa	rders	Day	Meals	% Boarders		% Day	Meals
		Girls	Total	Girls	Total	Girls	Total	Girls	Total	Girls	Total
Community Primary Schools	26	10,553	22,502	138	307	1,072	2,348	1%	1%	10%	10%
Primary Schools	54	12,318	26,168	1,584	3,806	2,227	5,017	13%	15%	18%	19%
Lower Secondary Schools	41	22,888	46,856	2,732	6,109	1,573	3,452	12%	13%	7%	7%
Middle Secondary Schools	12	8,416	17,735	1,565	3,748	130	358	19%	21%	2%	2%
Higher Secondary Schools	15	4,880	11,268	2,534	6,754	-	-	52%	60%	ļ	
Sub-total	148	59055	124529	8553	20724	5002	11175	14%	17%	8%	9%
NID, Khaling	1	9	35	9	35		-	100%	_100%	<u> </u>	
Sub-total	1	9	35	9	35	İ		100%	100%		
Total	149	59.064	124.564	8.562	20,759	5.002	11,175	14%	17%	8%	9%

About 2% of the CPS provide boarding facilities with WFP benefits, covering 1% of students enrolled in this category of schools. Out of these, 10% provide day meals through the WFP Programme. The boarder students are provided with two meals a day through this programme. The third meal and the cooking fuel for the meals are contributed by the parents of the children while the Government provides the salaries for the cooks.

Similarly, a little more than half of the PS, LSS and MSS and almost all of the HSS provide boarding facilities. These constitute about 15%, 13%, 21% and 60% of the total enrolment in these schools respectively with the proportions of girls following in close range.

The day-scholars in the secondary schools receive 1 meal a day from WFP. The boarders in the LSS are provided with 2 meals and the boarders in the MSS, HSS and the NID are provided with 1 meal. This is further supplemented by a Government stipend scheme, which covers the cost of 1 meal for boarders in the LSS and 2 meals for boarders in the MSS, HSS and NID. Four CPS in remote locations in Gasa and Lingzhi receive stipend as well.

The Government also provides stipend to the students of Sherubtse College, the two NIEs and ILCS. In total, there are 16,027 students studying as boarders who are provided with boarding stipends by the government as shown in Table 2.7(b) below. The total stipend budget for 2003 amounts to over Nu. 40 million.

Table 2.7(b) Summary of stipend boarders, 2003

SI	Schools/	Number of	Stipend	Total for
No	Institutes	Boarders	per month	10 months
1	Institutes	1484	4580	15454000
2	Higher Secondary Schools	5973	2340	10751400
3	Middle Secondary Schools	4251	2340	7651800
4	Lower Secondary Schools	4049	5040	7288200
_5	Community Primary Schools	270	720	486000
	Total	16027	15020	41,631,400

2.8 Non-formal enrolment by dzongkhag and gender

As shown in Table 2.8 below, the highest proportion of enrolment in the non-formal education programme is in Sarpang, Samtse and Trashigang. The lowest is in Gasa.

Disaggregated by gender, female enrolment is seen to be much higher than male enrolment in all the dzongkhags except Gasa and Tsirang. Female enrolment is much higher even in overall terms.

Table 2.8Non formal enrolment by dzongkhag

	BL	C Lear	ners	PL	C Lea	rners	BLC+	PLC I	earner	s To	tal Lea	rners		
Dzongkhag	M	F	T	M	F	T	M	F	T	M	F	Т	% F	Dz %
Bumthang	73	304	377	4	32	36	14	37	51	91	373	464	80%	4%
Chukha	92	255	347	0	0	0	0	0	43	92	255	347	73%	3%
Dagana	326	477	803	0	0	0	0	0	43	326.	477	803	59%	6%
Gasa	33	12	45	0	0	0	0	0	43	33	12	45	27%	0%
Наа	50	177	227	0	0	0	0	43	28	50	220	270	81%	2%
Lhuentse	125	225	350	11	26	37	114	239	61	250	490	740	66%	6%
Mongar	118	336	454	0	0	0	44	139	33	162	475	637	75%	5%
Paro	82	253	335	20	42	62	15	101	39	117	396	513	77%	4%
Pemagatshel	67	210	277	31	137	168	0	0	37	98	347	445	78%	3%
Punakha	25	51	76	29	39	68	0	0	36	54	90	144	63%	1%
S/Jongkhar	187	409	596	0	0	0	34	154	31	221	563	784	72%	6%
Samtse	564	530	1094	0	0	0	95	188	45	659	718	1377	52%	11%
Sarpang	366	451	817.	3	16	19	165	463	353	534	930	1464	64%	11%
Thimphu	44	183	227	22	69	91	1	163	19	67	415	482	86%	4%
Trashigang	249	724	973	0	0	0	93	278	44	342	1002	1344	75%	10%
Trashiyangtse	167	393	560	11	46	57	51	152	25	229	591	820	72%	6%
Trongsa	115	235	350	12	45	57	19	64	52	146	344 ·	490	70%	4%
Tsirang	149	102	251	23	35	58	124	139	43	296	276	572	48%	4%
Wangdi	190	323	513	0	0	0	0	0	183	190	323	513	63%	4%
Zhemgang	55	91	146	152	286	438	0	0	20	207	377	584	65%	5%
Total	3077	5741	8818	318	773	1091	769	2160	2929	4164	8674	12838	68%	•

Section 3: Over view of Enrolment Growth in the General Education Programme (1992-2003)

3.1 Primary Education (Classes PP-VI)

In the 1960s, Bhutan adopted a 6-year primary cycle of "Infant-V". Later in the 1970s, this evolved to a 7-year primary cycle of Infant, Kindergarten-V. Still later, this became Lower Kindergarten, Upper Kindergarten-V. This then shaped to the present system of PP-VI in 1986.

Primary Education is now provided in 188 community primary, 90 primary and 13 private schools. Besides, 74 of the 77 lower secondary, 10 of the 23 middle secondary and 1 of the 16 higher secondary schools accommodate primary level classes, making a total of 376 schools as compared to 362 in 2002.

As shown in Table 3.1(a), the annual growth rate of enrolment in the primary education programme has

enrolment in the primary education programme has slowed down from about 10% between 1992-1993 to about 3% between 2002-2003. The

average growth rate since 1992 has been a little over 5% with a significantly

Table 3.1(a): Enrolment in Primary Education, 1992-2003

Years		Students		Annua	I Growth
	Boys	Girls	Total	Number	Rate
1992	29686	21725	51411		
1993	32566	24207	56773	5362	10.43%
1994	34561	26265	60826	4053	7.14%
1995	36721	28194	64915	4089	6.72%
1996	39198	30770	69968	5053	7.78%
1997	41345	33321	74666	4698	6.71%
1998	42787	35220	78007	3341	4.47%
1999	44100	37056	81156	3149	4.04%
2000	45846	39251	85097	3941	4.86%
2001	46942	41250	88192	3095	3.64%
2002	48006	42938	90944	2752	3.12%
2003	48921	45053	93974	3030	3.33%
average annual growth rate	4.65%	6.86%	5.64%		

higher rate for girls.

By virtue of PP being the necessary entry point for primary education, new admissions into this class is an important indicator for monitoring the growth of the education system. In 2003, there are 15,977 students enrolled in this class. Out of this, 13,984 have been newly admitted while 1,993 are repeaters from 2002.

The annual growth rate at PP has been rather erratic over the last years going up to as high as 18.7% and declining as low as -9.8%. However, the average annual growth rate in the past decade is 3.4% (2.6% for boys and 4.3% for girls), as seen in Table 3.1(b) on the next page.

Table 3.1(b): New Admissions into PP

(Derived by subtracting repeaters from the total enrolment at PP)

Years	Stud	lents		Annual G	rowth
	Boys	Girls	Total	Number	Rate
1992	5306	4370	9676		
1993	5654	4457	10111	435	4.5%
1994	5043	4075	9118	-993	- 9.8%
1995	5469	4464	9933	815	8.9%
1996	6394	5401	11795	1862	18.7%
1997	6800	5946	12746	951	8.1%
1998	6325	5481	11806	-940	-7.4%
1999	6626	5823	12449	643	5.4%
2000	7000	6178	13178	729	5.9%
2001	6613	6264	12877	-301	-2.3%
2002	6967	6524	13491	614	4.8%
2003	7066	6932	13984	493	3.7%
average growth rate	2.64%	4.28%	3.40%		

3.2 Lower Secondary Education (Classes VII-VIII)

Lower secondary education is provided in 77 lower secondary, 21 of the 23 middle secondary, 9 of the 16 higher secondary schools and 3 of the 18 private schools.

Table 3.2: Enrolment in Lower Secondary Education, 1992 - 2003

Years		Studente	5	Annual Growth				
	Boys	Girls	Total	Number	Rate			
1992	1945	1099	3044					
1993	2390	1497	3887	843	27.69%			
1994	3086	2158	5244	1357	34.91%			
1995	3877	2908	6785	1541	29.39%			
1996	4567	3556	8123	1338	19.72%			
1997	5638	4568	10206	2083	25.64%			
1998	6515	5424	11939	1733	16.98%			
1999	7353	6210	13563	1624	13.60%			
2000	7809	6620	14429	866	6.39%			
2001	8185	7174	15359	930	6.45%			
2002	8307	7681	15988	629	4.10%			
2003	8410	7936	16346	358	2.24%			
Average annual growth rate	14.24%	19.69%	16.51%					

At present, there are 16,346 students studying at this level of education with an average annual growth rate of 16.51% (14.2% for boys and 19.7% for girls) since 1992.

ar yeling an

Progression from the final year of primary education to the first year oflower secondary education is determined by the student's performance in the All Bhutan Class Examination. At present, between 80-90% of the

Class VI students qualify to continue their education. All the students who passed in the Class VI Examination have been promoted to Class VII from 1996. Whereas, a certain portion used to be certified and recommended for training prior to 1996. (Please see the next section on examinations).

3.3 Middle Secondary Education (Classes IX-X)

Middle secondary education is provided in all the middle secondary and higher secondary schools. In addition, 2 of the 5 private schools also offer middle secondary

Table 3.3: Enrolment in Middle Secondary Education, 1992-2003

Years		Students	,	Annual	Growth
	Boys	Girls	Total	Number	Rate
1992	974	364	1338		
1993	1014	420	1434	96	7.17%
1994	1408	647	2055	621	43.31%
1995	1751	1015	2766	711	34.60%
1996	2121	1311	3432	666	24.08%
1997	2754	1780	4534	1102	32.11%
1998	3289	2146	5435	901	19.87%
1999	3885	2675	6560	1125	20.70%
2000	5069	3803	8872	2312	35.24%
2001	5885	4623	10508	1636	18.44%
2002	6340	5083	11423	915	8.71%
2003	6721	5816	12537	1114	9.75%
Average annual growth rate	19.20%	28.65%	22.56%		

education. The average annual growth rate at this level from 1992-2003 is 22.56% with a significantly higher rate for girls at 28.65%.

Entry to Class IX is the dependent on Lower Secondary School Certificate Examinations (LSSCE) at the end of class VIII. From 1999 onwards. all the students who passed class VIII have been promoted to class IX. Prior to that, there was CART system, similar

to Class VI. (Refer next section.)

3.4 Higher Secondary Education (Classes XI-XII)

Higher secondary education provides an option for students to take up one of the 3 streams in Science, Commerce and Arts. These courses are available at the 16 higher secondary and 5 private schools.

At present, about 38% of the students in class X for qualify higher secondary education. With increase in the number of offering schools higher secondary education, enrolment at this level has increased over also the The increase has years. particularly impressive from 1999. The average growth rate has been 28.65% since 1992, with a significantly higher rate for girls at 35.8%.

Table 3.4: Enrolment in Higher Secondary Education,1992-2003

Years Students Annual Growth

Years	S	tudent	S	Annual	Growth
	Boys	Girls	Total	Number	Rate
1992	286	79	365		
1993	328	91	419	54	14.79%
1994	359	99	458	39	9.31%
1995	337	120	· 457	-1	-0.22%
1996	501	187	688	231	50.55%
1997	659	273	932	244	35.47%
1998	673	287	960	28	3.00%
1999	953	431	1384	424	44.17%
2000	1299	641	1940	556	40.17%
2001	1813	991	2804	864	44.54%
2002	2777	1700	4477	1673	59.66%
2003	3542	2288	5830	1353	30.22%
Average growth rate	25.71%	35.80%	28.65%		

3.5 Tertiary Education

Apart from Teacher Education, Sherubtse College and the Institute of Language and Cultural Studies (ILCS) are the only institutes awarding bachelor's degrees at present. Under the administration of the Education Department, Sherubtse college enrolled its first degree students in 1983. Sherubtse has 828 students enrolled in the degree programme at present. The higher secondary education programme, which Sherubtse used to provide, has been dropped from 2001.

Table 3.5: Enrolment growth in the Degree Programme

Years	S	tudents		Annual Growth				
14	Boys	Girls	Total	Number	Rate			
1992	161	34	195					
1993	160	42	202	7	3.59%			
1994	174	46	220	18	8.91%			
1995	171	39	210	-10	-4.55%			
1996	213	52	265	55	26.19%			
1997	241	70	311	46	17.36%			
1998	272	110	382	71	22.83%			
1999	239	111	350	-32	-8.38%			
2000	325	143	468	118	33.71%			
2001	422	159	581	113	24.15%			
2002	501	195	696	115	19.79%			
2003	629	270	899	203	29.17%			
Average growth rate	13.19%	20.73%	14.90%					

The ILCS started degree level courses in Dzongkha honours in 1999 and the first batch of degree students graduated in 2002. Of the 225 students presently enrolled in ILCS, 71 are in the degree programme.

Table 3.5 above shows an impressive average annual growth rate of 14.90% at the degree level, with a much higher rate for girls at 20.7%.

Section 4: Examination Results and

Efficiency Indicators

4.1 Class VI Examination

The national level examination at the end of Primary Education was instituted in 1972¹. The main reason for instituting this system was to bring about uniformity in the standards of education among the different schools. The examination was also used as a screening process for entry into the next level of general education. To aid this process, a system of awarding special Certificates, known as CART (Certified and Recommended for Training), to students who failed in one of the core subjects (English, Dzongkha or Mathematics) but did relatively well in the over-all scores was adopted. However, with the gradual increase in the minimum qualification required by the training institutes and the reduction in the age profile of the primary school graduates, the screening function was no longer seen as relevant for this level and, therefore, discontinued from 1996. The removal of CART was also a part of the process leading to the upgrading of basic education to class VIII.

Table 4.1: Class VI Results

	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000*	2001**	2002***
No. of students appeared	2652	3321	3907	4234	4688	5598	6157	6969	7500	7837	8126	8316
No. of students passed.	1726	2464	3346	3942	4396	5360	5563	6378	6464	6633	6853	7111
No. of students failed	926	857	561	292	292	238	594	591	1036	1204	1273	1205
CART	206	517	310	406	454	•	·	CAR	T disco	ntinue	d	
No. of students promoted	1520	1947	3036	3536	3942	5360	5563	6378	6464	6633	6853	7111
% promoted	57%	59%	78%	.84%	84%	96%	90%	92%	86%	85%	84%	86%
Pass %	65%	74%	86%	93%	94%	96%	90%	92%	86%	85%	84%	86%

^{*}The figures exclude 15 schools that did not report their results to the BBE.

As a measure towards shifting the accountability for student assessment to schools, only 50% of the total assessment in Class VI was carried out through the national examination system since 1994. The other 50% was based on the assessment carried out by the schools. As of 1999, this examination has been further decentralized to the schools, by making them responsible for administration and marking of the external examinations, although for purposes of uniformity in standards the papers are still set by the Bhutan Board of Examinations (BBE). This examination now accounts for only 30% of the total result.

Table 4.1 above shows improvement in the percentage promoted to the next Class after the discontinuation of CART. Also, comparing the pass percentages in 1998 and the following years, it can be ascertained that schools tend to be stricter than BBE with their marking system.

^{**}The figures exclude 12 schools that did not report their results to the BBE

^{***}The figures exclude 26 schools that did not report their results to BBE & 1 that used a different format.

¹ 1972-1985, end of primary was till class V (including 2 years Kindergarten)

4.2 Class VIII Examination

The next national-level examination is at the end of lower secondary education. This was instituted in 1975 to serve the function of screening as well as assessing and ensuring uniform standards among the schools. As in the primary system, a CART system prevailed till 1998 to help distinguish students who failed in one of the core subjects but did relatively well in the others in order to provide special preference in the selections for training opportunities. It was discontinued from 1999 after the Government decided that basic education should be pushed to the end of Class X. The percentage of students promoted to Class IX since the discontinuation of CART has ranged from 85% to 94% progressively over the years. Whereas, during the CART system, it ranged from as low as 59% to as high as 82% only.

Table 4.2: Class VIII Results

	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
No. of students appeared	1326	1631	1890	2746	3600	4249	5334	5913	6106	6670	6834
No. of students passed	988	1443	1789	2462	3042	3579	4453	5041	5172	5882	6417
No. of students failed	338	188	101	284	558	670	881	872	934	788	417
CART	212	147	243	363	451	706	871	CA	CART discontinued		
No. of students promoted	776	1296	1546	2099	2591	2873	3582	5041	5172	5882	6417
% promoted	59%	79%	82%	76%	72%	68%	67%	85%	85%	88%	94%
Pass %	75%	88%	95%	90%	85%	84%	83%	85%	85%	88%	94%

4.3 Class X Examination

It may be recalled that the Examination at Class X level used to be conducted by the CISCE, Delhi and later evolved into the joint BBE-ICSE Examination, wherein papers related to Dzongkha, Economics and social sciences were set by BBE while papers related to the remaining subjects were set by the CISCE, Delhi. This Examination was fully nationalized and the first BCSE Examination was conducted independently by BBE in December 2001.

Table 4.3: Class X Results

	1992	1993	1994	1995	1996	1997	1998	1999	1999*	2000	2001	2002
No. of students appeared	570	619	599	719	1146	1476	1796	2240	2389	3159	4596	4791
No. of students passed	488	579	547	680	945	1285	1379	1535	2114	2519	4215	4411
No. of students failed	82	40	52	39	201	191	417	705	275	640	381	380
Pass %	85.6%	94%	91%	95%	82%	87%	77%	69%	88%	80%	92%	92%

^{*}The Examination was held in December for the first time. Thus, there were two Exams held in 1999, one in March and one in December. The Examination henceforth has been held in December instead of March of the following year.

Commensurate with the growth of the secondary education sub-sector, the number of students appearing for class X examination has increased from only 75 in 1974 to 4,791 by December 2002. The pass percentages in the past 11 years have fluctuated between as low as 69% to as high as 94%, with a somewhat steady improvement from 1999. For many students, Class X is the end of formal general education programme.

4.4 Class XII Examination

The first Class XII Examination (ISC) in Bhutan was conducted in March 1978. Out of the 34 candidates who appeared for the Examination, 25 (74%) passed. The number that appeared the Examination has now crossed over 1700, showing tremendous growth at the higher secondary level. The pass percentage has improved greatly from the time of the first Examination and, as seen in Table 4.4, it has ranged between 84% - 99% in the past 11 years. Out of these, the best students in science are selected to go for engineering and medicine studies. Others either continue their studies in Sherubtse College or enrol in one of the training institutes within the country. Some continue their education in colleges abroad.

All the papers for the Class XII Examination are still set and administered by the CISCE.

Table 4.4: Class XII Results

	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2001*	2002
No. of students appeared	175	205	189	262	268	252	444	469	529	824	1206	1703
No. of students passed	170	188	186	257	261	250	372	443	469	752	1115	1582
No. of students failed	5	17	3	. 5	7	2	72	26	60	72	91	121
Pass %age	97%	92%	98%	98%	97%	99%	84%	94%	89%	91%	92%	93%

^{*}The Examinations was held in December for the first time. Therefore, there were two Examinations, one in March and the other in December. Henceforth, the Examination has been held in December instead of March of the following year.

4.5 Efficiency indicators

The efficiency of the Education System can be monitored by indicators, such as repetition rate, dropout rate, promotees and survival of the students at the various levels of education. These are known as Efficiency Indicators. The lower the repetition and dropout rates, and the higher the number of promotees and survival rate, the more efficient the education system. Since basic education in Bhutan is now taken to be at the Class X level, the indicators have been worked out for the various levels upto Class X as follows:

Repetition rate

Table 4.5(a) below shows that a total of 13,604 students are repeating in the various classes in 2003, giving a total repetition rate of 11.49%, which is an improvement

Table 4.5(a): Enrolment, Repeaters and imputed Promotees and Dropouts upto Class X

2.12.12.12.1	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003
Enrolment	55793	62094	67388	74236	81523	89406	95381	101279	108398	114071	118355	122857
Promotees	35438	41710	46586	53737	59509	66679	71811	77289	82624	88625	92883	98218
Repeaters	10679	10679	11943	10566	10219	10463	12249	12355	13814	14183	14767	13604
Rep. Rate	,	19.1%	19.2%	15.7%	13.8%	12.8%	13.7%	13.0%	13.6%	13.1%	12.9%	11.49%
Dropouts	3712	2782	2972	2872	3430	4381	5346	5737	4841	5590	6421	6533

from the past 10 years. Disaggregating by level of education, the repetition rates in 2003 are 12.50%, 9.34% and 8.52 %² at the primary, lower secondary and middle secondary levels respectively, as shown in Table 4.6 below. Disaggregating by Class, the repetition rate is seen to be the highest in Class IV followed by Class VII and Class IX.

Table 4.5(b): Enrolment and repeaters for 2002-2003 and imputed promotees and dropouts

	Enrol	ment	Repeaters	Promotees	Dropouts		Percentage	
Class	2002	2003	2003	Imputed	Imputed	Promotees	Repeaters	Dropouts
PP	15,604	15,991	1,993	13,673	-62	87.62%	12.77%	-0.40%
1	14,828	15,569	1,896	12,551	381	84.64%	12.79%	2.57%
H	14,526	14,313	1,762	12,238	526	84.25%	12.13%	3.62%
111	12,947	13,616	1,378	11,149	420	86.11%	10.64%	3.24%
IV	12,594	12,939	1,790	10,050	754	79.80%	14.21%	5.99%
V	10,954	11,273	1,223	9,177	554	83.78%	11.16%	5.06%
VI	9,491	10,273	1,096	7,972	423	84.00%	11.55%	4.46%
Sub-total	90,944	93,974	11,138	76,810	2,996	84.46%	12.25%	3.29%
VII	8,859	9,161	1,189	6,881	789	77.67%	13.42%	8.91%
VIII	7,129	7,185	304	6,355	470	89.14%	4.26%	6.59%
Sub-total	15,988	16,346	1,493	13,236	1,259	82.79%	9.34%	7.87%
ΙX	6,613	7,241	886	5,209	518	78.77%	13.40%	7.83%
X	4,810	5,296	87	2,963	1,760			
Sub-total	11423	12537	973	8172	2278	71.54%	8.52%	19.94%
Total	118,355	122,857	13,604	98,218	6,533	82.99%	11.49%	5.52%

Dropout and promotee rates

It may be noted that out of the 1,18,355 students enrolled in the general education programme up to Class X in 2002, 2996 left school before completing primary, a further 1259 before completing Class VIII and 2278 before completing Class X. This works out to an average annual dropout rate of 5.52% for each class with 3.29% at the primary level, 7.87% at the lower secondary level and 19.94% at the middle secondary level. As can be expected, a large number of students leave at the end of Class X, for which one of the reasons is the high cut off point for entry into the higher secondary education programme.

The number of students promoted to the different Classes, therefore, depends partly on the number that drop out and partly on the number that pass the Examination at the end of the preceding class. As seen in Table 4.5(b) above, the promotee rate ranges from 61.60% in Class X to 87.62% in PP. Disegregated by level of education, it ranges from 71.54% at the middle secondary level to 84.46% at the primary level.

² 1. Although class X failed students do not repeat the classes, they are allowed to reappear the Class X examinations as private candidates without regular attendance. 2. Passed students could also repeat the examination as Supplementary Candidates to improve their grades. These students are not accounted for in these statistics.

Student survival rate

A standard way of measuring the internal efficiency of the schools is to assess the survival rate of a cohort of students over time and across grades. Using the repetition and dropout data, it is estimated that for every student enrolled in PP, the chance of reaching class VI has been enhanced from 60.5% in 1996 to 78.8% in 2002. Similarly, the chance of reaching class VIII has been enhanced from 48.3% in 1996 to 67.1% in 2002. Survival rates for girls continue to be higher for both these levels, as is evident from the table above. The chance of reaching Class X is 56.9% (52.8% for boys, 61.6% for girls) in 2002.

Table 4.5(c): Student survival rate till classes VI and VIII

Level	19	996-19	97	19	998-19	99	2	000-20	01	20	001-20	02	. 2	2002-200	3
	Boys	Girls	Total	Boys	Girls	Total									
Class VI	57.5	64.2	60.5	62	66.9	64.5	72	80.5	75.8	68.6	77.3	72.6	73.2%	85.5%	78 .8%
Class VIII	45.3	52.2	48.3	48.2	52.3	50.3	59.9	66.2	62.7	57.8	67.5	62.1	62.1%	73.1%	67.1%

Section 5: Teacher Statistics

5.1 Teacher strength

Table 5.1: No. of teachers by nationality and gender 2003

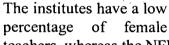
and genuer, 2005			
Category of Schools	Total	N/Bhut	Fe m a le
Community Primary	592	6	134
Prim ary	701	2.2	265
Lower Secondary	1388	210	629
Middle Secondary	623	197	249
Higher Secondary	466	179	116
Private	235	81	.103
Sub-total	4005	695	1496
In s titu te s *	313	7.4	37
Non Form al	428	0	165
Total	4746	769	1698

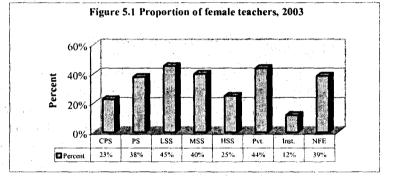
The total number of teachers as of 2003 is 4,746. This includes all schools, institutes and Non Formal Centres.

The number for schools alone is 4005, an increase by 237 (6%) from 2002. The increase for the institutes is 31 (11%) and for the Non Formal Education Programme is 72 (28%).

The percentage of female teachers works out to be 36%, which is a 1% increase from year 2002. The highest percent in the general education programme is found to be serving in

the lower secondary schools, followed by private schools, similar to year 2002. The lowest is found to be in the community primary schools, also similar to year 2002.





teachers, whereas the NFE Centres have a high proportion.

5.2 Academic profile of teachers

Out of a total of 4005 teachers, an impressive proportion of 3715 (93%) are trained in the teaching profession with a comparatively low proportion of trained teachers in private schools. In terms of academic qualification, about half of the total teachers have a Class XII and Class X certificate and about 5% do not have even a Class X certificate. In addition, about 18% of the teachers are Zhungkha Language Teachers (ZLTs), almost all of them trained in teaching. (Table 5.2 below does not include temporary and apprentice teachers.)

	M	asters	Bac	helors	Higher Se	c./Matric	Under	Matric	7	LT	G.	Total	%
Schools by level/type	Total	Trained	Total	Trained	Total	Trained	Total	Trained	Total	Trained	Total	Trained	Trained
Com. Primary	4	0	2	1	424	418	35	35	128	125	592	579	98%
Primary	0	0	23	7	472	470	51	51	155	155	701	683	97%
Lower Secondary	58	44	167	118	827	817	81	81	255	253	1388	1313	95%
Middle Secondary	113	91	163	124	245	238	9	9	93	. 93	623	555	89%
Higher Secondary	111	- 90	185	173	103	94	1	1	66	66	466	424	91%
Private	55	49	45	28	84	43	11	6	40	35	235	161	69%
Total	341	274	585	451	2155	2080	188	183	737	727	4005	3715	93%
%	9%	80%	15%	77%	54%	97%	5%	97%	18%	99%		93%	

^{*}including NTTA institutes

A comparatively low percentage of the teachers with a Masters and Bachelors Degree are trained in the teaching profession. Most of the untrained teachers with these academic qualifications are Indian nationals.

5.3 Teacher graduates

The number of teachers joining the education system has been increasing every year as a result of the efforts to attract more and better candidates to join the profession. Table 5.3 below shows a total of 2270 teacher graduates in the last 11 years. Whereas, from

Table 5.3 T	eacher gr	raduate	s, 1992	2002							<u> </u>	
	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001-02	2002-03	Total
PGCE*		8	8	14	10	14	24	36	40	52	49	255
B.Ed*	17	24	26	28	35	17	41	29	17	63	101	398
PTC**	86	44	44	89	76	113	95	147	162	289	150	1295
ZTC***			. 27	49	42	48	34	37	20	33	32	322
Total	103	76	105	180	163	192	194	249	239	437	332	2270
*only from NI	E, Samtse											
**from both th	he NIEs											
***only from I	NIE, Paro											

1970 to 1991 (a span of 21 years) a total of only about 1100 (about half of the above) teacher graduates had been produced by the two National Institutes of Education.

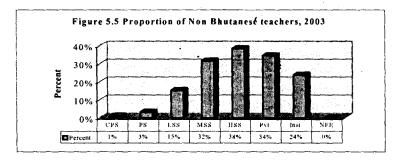
5.4 Teacher pupil ratio

While there is an appreciable increase in the number of teacher graduates over the years, the increase in enrolment in the schools has outstripped this growth. Therefore, teacher-pupil ratio has been quite high, particularly in the community primary, primary and lower secondary schools. However, there has been a decrease since 2002, indicating a positive impact of the efforts being made to redress this through expansion of the National Institutes of Education. (See Table 5.4 below.)

Table 5.4 Comparative teacher pupil ratios since 1992

	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003
Community Primary	34	41	42	42	41	43	42	50	47	43	40	38
Primary	27	31	33	36	39	39	39	43	44	42	38	. 37
Lower Secondary	22	25	26	31	33	38	39	41	39	40	36	. 34
Middle & Higher Secondary	15	17	21	22	23	27	29	27	28	28	27	26
Private	1		14	20	20	20	22	22	23	19	18	20
Sherubtse College	8	7	10	11	10	12	. 12	10	12	10	11	13

5.5 Proportion of non-Bhutanese teachers



From almost total dependence on expatriate teachers in the 1960s, the Bhutanese education system moved towards sufficiency in this priority However, dependence need. on expatriate teachers continues especially for the secondary levels. At present, 16% of the total teaching force are expatriates.

Figure 5.5 on the previous page shows that a higher proportion of the Non-Bhutanese teachers are in the higher-level schools. Whereas, in the community primary and primary schools the proportion is almost negligible.

comparison Α 1992-2003 between shows impressively high increase in the proportion Bhutanese teachers by 2002, as opposed expatriate teachers. This pattern observed be between 2002 and 2003 as well. Table to the right shows a decrease in proportion

	19	92	19	97	200	02	20	03
	Bht	N/Bht	Bht	NBht	Bht	N/Bht	Bht	N/Bht
Community Primary	195	19	246	3	527	2	586	6
Primary	960	464	110	212	724	31	679	22
Lower Secondary	175	123	368	105	948	205	1178	210
Middle & Higher Secondary	108	102	208	108	657	359	713	376
Private			66	5	144	71	154	81
NID*	10	0	8	0	7	1	7	-1
Sub-total	1448	708	1006	433	3007	669	3317	696
%	67%	33%	70%	30%	82%	18%	83%	17%
Difference	_		-442	-275	2001	236	310	27
Sherubtse	13	31	15	28	19	40	23	39
ILCS	27	2	23	0	26	1	22	. 2
Other institutes	72	32	164	55	164	24	187	32
Sub-total	112	65	202	83	209	65	232	73
Total	1560	773	1208	516	3216	734	3549	769
%	67%	33%	70%	30%	81%	19%	82%	18%
Difference			-352	-257	2008	218	333	35

*follows the same system as in schools, therefore, put here

Non-Bhutanese teachers over the last 11 years, with an impressive reduction during the 8th Five Year Plan Period.

5.6 Teacher education

Pre-Service

Pre-service teacher education is provided at the National Institutes of Education in Samtse and Paro, established in 1968 and 1975 respectively. It consists of a 3-year Bachelor of Education (B.Ed) and a one-year Post Graduate Certificate in Education (PGCE). The B.Ed. programme caters for both primary and secondary teaching and is provided in both the NIEs, whereas the PGCE programme caters for secondary teaching and is provided in the institute at Samtse.

Entry into B.Ed requires a class XII or equivalent certificate while entry into PGCE requires a 1st degree certificate. The last batch of students for the 2-year Primary Teacher Certificate (PTC) and Zhungkha Teacher Certificate (ZTC) courses for class X graduates were admitted in 2002. There will be no PTC and ZTC teacher graduates from 2004. The B.Ed programme, which used to be only in English has now been expanded to include Dzongkha. (See Annexure)

As can be seen in Table 5.6(a) on the next page, there has been an average annual growth of about 12% in enrolment at the two institutes. The growth from 1992 to 2003 is about 78%, with almost 100% growth within the 7th Five Year Plan Period and about 150% growth during the 8th Plan Period. There has been progressive growth in female enrolment over the past 11 years and from year 1997, it has almost neared the male enrolment.

Table 5.6(a) Enrolment in the two NIEs, 1992-2003

		, Samts	e	N	IE, Paro		Gr	and Tota	al	
Year	М	F	T	M	F	T	M	F	T	% F
1992	98	48	146	41	20	61	139	68	207	33%
1993	87	44	131	54	20	74	141	64	205	31%
1994	114	46	160	109	37	146	223	83	306	27%
1995	109	. 56	165	121	43	164	230	99	329	30%
1996	93	96	189	123	54	177	216	150	366	41%
1997	99	100	199	125	81	206	224	181	405	45%
Diff. bet.1997 & 1992	1	52	53	84	61	145	85	113	198	
% increase	1%	108%	36%	205%	305%	238%	61%	166%	96%	
1998	91	116	207	122	158	280	213	274	487	56%
1999	155	112	267	217	229	446	372	341	713	48%
2000	177	101	278	323	271	594	500	372	87.2	43%
2001	195	99	294	244	· 218	462	439	317	756	42%
2002	263	118	381	330	303	633	593	421	1014	42%
Diff. bet.2002 & 1997	164	. 18	182	205	222	427	369	240	609	
% increase	166%	18%	91%	164%	274%	207%	165%	133%	150%	
2003	224	120	344	337	319	656	561	439	1000	44%
Diff. bet.2003 & 1992	126	72	198	296	299	595	422	371	793	
% increase	48%	61%	52%	90%	99%	94%	71%	88%	78%	
Average growth	6%	7%	7%	18%	24%	20%	11%	15%	12%	

In-Service

Teachers are regularly updated on new developments in curriculum and other educational issues through in-service training workshops organized at the national, dzongkhag and school levels as well as through fellowships outside the country. According to Table 5.6(b) below, about 157 in-service workshops were organized at the national level between 1992-1999³, covering almost 12,000 teachers across the country. The number has increased over the years, showing the growing need for professional development of the teachers owing to the rapid changes and developments in education.

Table 5.6(b) Number of in-service programmes conducted for teachers, 1991-1999

Level:	Nat	tional	Dzor	ngkhag	T	otal
No. of:	Courses	Participants	Courses	Participants	Courses	Participants
1991	15	1357		1	15	1357
1992	12	1153	i I		12	1153
1993	9	547	:]		9	547
1994	11	1009	2	480	13	1489
1995	17	1045	3	660	20	1705
1996	23	1446			23	1446
1997	20	1326			20	1326
1998	23	1504	-		23	1504
1999	27	. 1404			27	1404
Total	157	10791	5	1140	162	11931

³ The information for 2000, 2001 & 2002 will be provided in the 2004 Statistics Book after it is updated by the responsible division.

Table 5.6(c) below shows a total of 708 teachers having availed in-service training courses outside the country from 1992 to 2002, with the female teachers constituting 25%. Out of these, majority has been sent on study tours, attachment courses and seminars.

Table 5.6(c) Number of teachers who have availed in-service trainings outside the country, 1992-2002

	_			-		_				_		Т			_			T .			<u> </u>											7			\neg	\neg
:	L	1992	!		1998			1994			1995		_1	996		1	997		1998]	1999			2000			2001		2	9002		199	2-2002		
Caurse Tide	Т	м	F	Т	М	F	Т	M	F	Т	M I	F) 1	T N	м	F	T I	м	Т	М	F	т	M	F	Т	M	F	Т	М	F	T 1	М	F	Total	M	F	%F
PhD												T												2	2	-	0			1	1					
Musters	1		1 0	3	1	2	6	3	3	6	5	1	11	6	5	1	1.0	7	7	7 0	6	5	_1	9	. 8	ŧ	14	12	4	23	18	5	87	67	20	23%
Bachelors	2		2 d	2	2	o	ı	1	q	ı	1	q	1	i	d	0	0 (3	3	1 2	ı	1	q	0	0	o	0	0	þ	0	0	q	11	9	2	18%
Diploms	10		8 2	8	5	3	7	- 2	2 5	1	1	q	2	2	d	1	1 (2	2 2	2 0	2	2	q	5	4	ı	0	0	d	0	0	q	38	27	11	29%
Certificates	0		0 0	2	2	a	0	(0	4	4	d	0	0	q	0	. 0 (9) (0 0	49	38	11	19	14	5	11	7	4	6	5	ı	91	70	21	23%
Study Tours	15	1	2 3	15	10	5	12	8	3 4	14	9	5	7	4	3	19	17 :	2 7	7 4	4 3	11	7	4	4	2	2	24	17	7	7	3	4	135	93	42	31%
Attachnents	10		9 l	4	4	o	12	ç	3	12	10	2 2	25	21	4	36	30 (5 21	19	9 2	28	25	3	10	7	3	18	13	5	12	10	2	188	157	31	16%
Seninars	0		0 0	0	0	a	2		2 0	ı	1	q	0	0	q	1	0	1 1	l	1 0	9	6	. 3	30	25	5	53	31	22	- 58	42	16	155	108	47	30%
Total	38	32	6	34	24	10	40	25	15	39	31	8 4	1 6	34	12	58	49 9	41	34	7	106	84	22	79	62	17	120	80	40	107	79	28	708	534	174	25%

In addition, a Distance Education (DE) Programme has been established at NIE, Samtse for raising the qualification level of serving teachers. It was established in 1995 with the enrolment of the first cohort of 14 teachers (8 male, 6 female), who are PTC graduates of 1976 and earlier. The enrolment has increased to 86 (62 male, 24 female) in 2003 and a total of 354 teachers have been enrolled so far. [See Table 5.6(d) below]

Table 5.6(d) Comparative Enrolment in the Distance
Education Programme

	Male	Female	Total
1995	8	6	14
1996	9	4	13
1997	16	6	22
1998	14	14	28
1999	32	27	59
2000	34	18	52
2001	26	15	41
2002	28	11	39
2003	62	24	. 86
Total:	229	125	354

Section 6: Higher, Technical, Special and

Non Formal Education

6.1 Higher education

The goal of higher education within the context of the overall goals of Education in general is not only to cater to human resource development but also to create centres of academic excellence for scholarship and research. From total dependence on external institutes and universities for its higher education needs, Bhutan now has four institutes providing higher education in the kingdom. In the education sector, the focus of this development has centred around *Sherubtse College*. Apart from this, the two National Institutes of Education also provide tertiary level education to those aspiring to be teachers. The Institute of Language and Cultural Studies was upgraded in 1997 to provide higher studies in Bhutanese language and other subjects related to Bhutanese culture.

In the traditional education sector, the monastic order provides its own excellent system of tertiary education. In addition, the government has established the National Institute of Traditional Medicine to cater to the needs of the training and education of traditional medical practitioners. (The reader is advised to refer to the Special Commission for Cultural Affairs and the Ministry of Health for details on these institutes.)

Sherubtse College

The only college for higher education, Sherubtse College provides degree level courses in Arts, Science, Commerce and Computer Science. The degree in Sherubtse College

Table 6.1(a): Number of students enrolled in Sherubtse College, 1992-2003

	T	Pre-U			Degree			Total			
Year	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	% Girls	Growth
1992	287	247	40	205	171	34	492	418	74	15%	
1993	305	259	46	201	161	40	506	420	86	17%	3%
1994	301	253	48	218	172	46	519	425	94	18%	3%
1995	255	219	36	200	162	38	455	381	74	16%	-12%
1996	153	136	17	255	205	50	408	341	67	16%	-10%
1997	116	105	11	335	243	92	451	348	103	23%	11%
1998	179	147	32	354	247	107	533	394	139	26%	18%
1999	178	139	39	350	239	111	528	378	150	28%	-1%
2000	179	143	36	432	294	138	611	437	174	28%	16%
2001	89	72	17	534	379	155	623	451	172	28%	2%
2002	discont	inued		625	437	188	625	437	188	30%	0%
2003	1			828	565	263	828	565	263	32%	32%
Total	2042	1720	322	4537	3275	1262	6579	4995	1584	24%	5%
% Girls			16%			28%					

is conferred by Delhi University with which the college is affiliated at present. college The established as a high school in 1968 and upgraded to a junior college in 1976 and then into a degree college in 1983. Since 2002. the college has

discontinued pre-university or plus 2 courses with the introduction of more higher secondary schools around the country. Compared to an enrolment of 492 in 1992, the college has at present a total of 828 students, out of which 32% are girls. The growth in enrolment has been particularly higher in recent years.

Institute for Language and Cultural Studies (ILCS)

Established in 1961 as a *Rigney* for providing instructions in Dzongkha language and traditional arts, the institute was upgraded to the Institute for Language and Cultural Studies in 1997. While initial enrolment used to be recruited from the villages, Army, civil servants and the monk body, these became restricted to class VI passed students from 1994 and to class X passed students from 1997. The institute will eventually cater to 3 levels of courses comprising of Class XI-XII, Degree and Master's level programme. In 2002, the first batch of 19 degree level students graduated from the ILCS with B.A (Honours) in Dzongkha.

The main career opportunity currently available for these graduates is in teaching, traditional medicine (*drungtshos*) or in vocations requiring a good command of Dzongkha and knowledge of traditions. In future, this institute will play an important role in undertaking research works on different facets of Bhutanese language and culture.

Table 6.1(b): Enrolment of students in ILCS since 1992

	1											
	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003
Boys	436	408	337	335	290	224	167	179	171	136	152	152
Girls	94	108	99	105	103	81	52	56	65	70	73	73
Total	530	516	436	440	393	305	219	235	236	206	225	225

6.2 Technical education

The technical institutes are directly administered by the National Technical Training Authority (NTTA), which became an autonomous body in May 1999. As of 2003, there are a total of 7 institutes.

Royal Bhutan Institute of Technology (RBIT)

The RBIT, formerly known as the Royal Bhutan Polytechnic (RBP), was established in 1972. Currently, the institute offers 3-year degree (since 2001) and 3-year diploma and

Table 6.2(a): Enrolment of students in RBIT, 1992-2003

	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003
Boys	132	143	168	198	204	224	233	150	252	226	262	341
Girls	. 10	12	23	28	35	34	44	_ 31	45	38	45	88
Total	142	155	191	226	239	258	277	181	297	264	307	429
% Girls	7%	8%	12%	12%	15%	13%	16%	17%	15%	14%	15%	21%

certificate courses in Civil, Electrical and Mechanical Engineering. Admission into the institute requires a class

X passed certificate for the diploma and certificate courses and a class XII passed certificate for the degree courses. As seen in Table 6.2(a) above,

the number admitted has increased over the years and the proportion of girls is much less than that of boys but increasing gradually.

	6.2(b) C							4000	4000	0000	0004	
	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	200
RBIT	45	45	52	39	52	80	85	71	90	297	286	24
R∏*	44	45	78	70	75	42	33	69	68	313	416	14
Total	89	90	130	109	127	122	118	140	158	610	702	39

The graduates passing out from RBIT has increased over the years. In 2002, there were a total of 248 graduates.

Institutes for Zorig Chusum

Established in 1997, then known as the Trashiyangtse Rigney Institute, the Trashiyangtse Institute for Zorig Chusum (TIZC), combines the study of Basic

Table 6.2(c): Enrolment of students in TIZC

		011100		, p (, o , ,		·		:
		1997	1998	1999	2000	2001	2002	2003
į	boys	21	25	30	32	38	35	40
	girls	0	0	0	5	6	• 11	12
	Total	21	25	30	37	44	46	52

"Rigney" with the traditional art and craft skills. Some functional Mathematics and English as well as background literature of their chosen art or craft are also taught. The focus of the courses are directed at

providing the skills to the future craftsmen or enhancing the skills of practising craftsmen or artisans.

The National Institute for Zorig Chusum at Kawajangsa (NIZC), Thimphu, formerly known as the School of Arts and Crafts under the Commission for Special Affairs, also provides vocational training in traditional arts and crafts for young students.

Since 2003, the NTTA has opened 3 new Vocational Training Institutes (VTI) at Khuruthang (Punakha), Rangjung (Trashigang) and Samthang (Lobesa, Thimphu), replacing the RTI at Kharbandi and the Driving School at Phuentsholing. A Construction Training Centre (CTC) has also been opened at Kawajangsa. In total, these institutes and centre have enrolled about 468 trainees.

Vocational education is also organised by other Ministries in respect to their own specific human resource requirement. These are the Royal Institute of Health Sciences, Royal Institute of Management, Bhutan Forestry Institute, and the Natural Resource Training Institute. (Readers may please avail information on these institutes from the concerned Ministries.)

6.3 Special education

The National Institute for the Disabled (NID) was until recently the only institute in the kingdom catering to the special needs of the disabled. This institute provides education to the visually handicapped only. However, the Royal Government is now looking into the possibility of expanding the scope of imparting education to children with other disabilities. As a first step, a new pilot project for the integration of special education into mainstream education has been initiated at the Changangkha LSS in Thimphu. This project, which includes the construction of a special education resource

lable 6	able 6.3: Enrolment of students in NID, 1992-2003													
	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003		
Boys	20	22	. 24	21	- 19	18	21	27	26	25	28	26		
Girls	7	8	9	9	8	10	9	13	12	12	9	9		
Total	27	30	33	30	27	. 28	30	40	38	37	37	35		

unit, will cater to the education needs of children with mild physical and mental impairments. Another

initiative is a project to establish a resource unit for the education of deaf children. Drukgyel LSS in Paro has been identified to pilot this programme.

Currently, there are a total of 35 students enrolled at the NID with only 9 girls.

6.4. Sanskrit Patshalas

Table 6.4: Enrolment of students in the Patshalas since 1994

	Jig	mechol	ing		Dhobar	1	Total					
Year	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls			
1994	21	14	7	0			21	14	7			
1995	. 21	. 12	9	0			21	12	9			
1996	60	40	20	0		:	60	40	20			
1997	42	26	16	45	45		87	71	16			
1998	54	38	16	45	45		99	83	16			
1999	53	37	16	30	30	0	83	67	16			
2000	32	23	. 9	35	28	7	67	51	16			
. 2001	60	. 33	27	-30	24	6	90	57	33			
2002	108	62	46	35	23	12	143	85	58			
2003	30	19	1.1	: 13	13	0	43	32	11			

There are presently two schools catering to the study of Sanskrit for young children: Jigmecholing (Surey) and Dhoban Sanskrit Together, Patshalas. they have an enrolment of 43 students in 2003.

6.5 Non formal education

Non formal education (NFE) was started in 1992 jointly by the Dzongkha Development Commission (now DDA) and the National Women's Association of Bhutan (NWAB). In 1994, it was formally transferred to the Department of Education. The number of NFE centres has expanded from 6 in 1992 with 300 learners to 365 with 12,838 learners in 2003. Until early 1996, the NFE centres provided only basic literacy course. As of 2003, 106 of the centres provide post literacy course. The table below shows rapid growth in enrolment and number of centres from 1999.

Table 6.5 Enrolment and Number of Centres.

NFE, 1994-2003 Enrolment No. of Centres 1992 300 6 1993 1355 35 1369 1994 35 1995 944 26 1996 1271 34 1997 1462 42 1998 2176 54 1999 3395 88 2000 5372 146 2001 7488 192 2002 9798 292 12838 365

Section 7: Financing of Education

7.1 Free services and sharing of costs

The Bhutanese education system is built upon the concept of free services right from the primary to the tertiary level. Apart from the provision of free tuition, students are provided with stationery, textbooks, sports-items and where required, boarding facilities and food. The policy trend during the last few years is, however, to get some of these costs to be shared by the parents, especially amongst those populations that are in a position to do so. Consequently, since 1993, students studying in the urban areas have to buy their own stationery.

Furthermore, students are required to contribute to a school Welfare Fund Scheme at the following rates:

Community Primary and Primary Schools : Nu 30/- per student per annum
Lower Secondary Schools : Nu 100/- per student per annum

Middle and Higher Secondary Schools : Nu 200/- per student per annum

In addition, communities in the rural areas are required to contribute labour towards the building and maintenance of their schools. While the tradition of building one's own school existed since the beginning of the development era, concerted efforts are being made to maintain a uniform system and to ensure that facilities meet basic quality norms.

7.2 Annual budget

The total budget provision for financial year 2003-2004 amounts to almost Nu. 2000 million, with more than half the provision for the programmes administered by the dzongkhag. [See Tables 7.2(a) and 7.2(b)]

Table 7.2(a) Annual Budget Provision for Education Sector

	for Fiscal Year 2003-2004	(in	Nu. Millions)	
	Items	Current	Capital	Total
A				
(i)	Direction and national and educational services	209.939	209.436	419.375
(ii)	Sherubtse College	72.964	35.220	108.184
(iii)	Technical and Vocational Institutes	38.520	10.428	48.948
(iv)	Teacher Training Institutes	74.594	34.406	109.000
(v)	Institutes for Zorig Chusum	12.092	24.384	36.476
(vi)	National Institute for the Disabled	1.956	6.754	8.710
vii)	Institute of Language and Cultural Studies	7.852	6.650	14.502
	Total (A) for centrally administered programmes:	417.917	327.278	745.195
В				
(i)	Middle and Higher Secondary Schools	215.909	208.720	424.629
(ii)	Lower Secondary Schools	242.578	72.898	315.476
(iii)	Community Primary & Primary Schools	259.295	100.785	360.081
(iv)	Non Formal Education Centres	14.167		14.167
	Total (B) for Dzongkhag administered programmes:	731.949	382.403	1114.352
	Total (A+B) annual budget for Education for 2003-2004:	1149.866	709.681	1859.547

Note: Budget for the NTTA institutes has been estimated from the 2002-2003 budget statistics due to non-availability of information at the time of compilation.

Table 7.2(b) Education Budget for Fiscal Year 2003-2004 by Dzongkhag

SI.	Dzongkhag	Community	y Primary &	Primary	Low	er Second	ary	Middle &	Higher Se	condary		Institutes	i		NFE			Total	
No.		Curr.	Сар.	Tot.	Curr.	Сар.	Tot.	Curr.	Сар.	Tot.	Curr.	Сар.	Tot.	Curr.	Сар.	Tot.	Curr.	Сар.	Tot.
1	Bumthang	7.852	6.3	14.152	6.12	4.846	10.966	10.516	4.61	15.126	<u></u>			0.735		0.735	25.223	15.756	40.979
2	Chukha	15.97	11.75	27.72	19.554	6.935	26.489	21.588	5.257	26.845	21.987	8.085	30.072	0.455		0.455	79.554	32.027	111.581
3	Dagana	9.592	4.766	14.358	2		2	4.497	5.111	9.608		•		0.77		0.770	16.859	9.877	26.736
4	Gasa .	2.652	0.24	2.892	2.86	1.5	4.36			0				0.105		0.105	5.617	1.740	7.357
5	Ha	5.979	1.828	7.807	9.395	2.752	12.147	8.338	0.642	8.98				0.385		0.385	24.097	5.222	29.319
6	Lhuentse	11.84	4.189	16.029	4.536	0.15	4.686	5.846	16.38	22.226				0.665	4	0.665	22.887	20.719	43.606
7	Mongar	22.256	11.742	33.998	14.795	6.948	21.743	13.569	9.873	23.442				0.84		0.840	51.460	28.563	80.023
8	Paro	10.345	9.174	19.519	28.198	8.624	36.822	10.995	10.999	21.994	47.360	18.962	66.322	0.735		0.735	97.633	47.759	145.392
9	P/gatshel	8.959	1.14	10.099	8.032	7.519	15.551	8.23	- 1.6	9.83]	0.665		0.665	25.886	10.259	36.145
10	Punakha	8.624	2.8	11.424	12.353	3.95	16.303	8.608	1.592	10.2	4.133	0.586	4.719	0.21		0.210	33.928	8.928	42.856
-11	S/Jongkhar	20.093	5.5	25.593	11.5		11.5	7.269	3.085	10.354			İ	0.875		0.875	39.737	8.585	48.322
12	Samtse	8.802	8.823	17.625	11.018	7.947	18.965	13.584	3.626	17.21	27.234	15.444	42.678	0.595		0.595	61.233	35.840	97.073
13	Sarpang	17.023	3.629	20.652	5.181	0.87	6.051	13.052	3.078	16.13			{	1.435	,	1.435	36.691	7.577	44.268
14	Thimphu	21.338	1.7	23.038	51.712	6.64	58.352	31.048	3.22	34.268	24.779	28.960	53.739	1.112		1.112	129.989	40.520	170.509
15	Trashigang	32.717	11.291	44.008	25.579	6.282	31.861	17.553	28.886	46.439	79.053	42.560	121.613	1.505	1	1.505	156.407	89.019	245.426
16	T/Yangtse	10.156	2.57	12.726	2.675	0.35	3.025	11.677	40.036	51.713	3.432	3.245	6.677	0.56		0.560	28.500	46.201	74.701
17	Trongsa	11.132	3.12	14.252	4.325	0.16	4.485	5.045	29.746	34.791				0.595		0.595	21.097	33.026	54.123
18	Tsirang	5.09	2.1	7.19	3.909	1.575	5.484	6.394	1.71	8.104				0.42		0.420	15.813	5.385	21.198
- 1	W/Phodrang	12.646	4.886	17.532	13.933	5.3	19.233	5.651	31.943	37.594			1	0.595		0.595	32.825	42.129	74.954
20	Zhemgang	16.2294	3.2373	19.4667	4.9027	0.55	5.4527	12.4487	7.326	19.7747				0.91		0.910	34.491	11.113	45.604
	Total	259.2954	100.7853	360.0807	242.5777	72.898	315.4757	215.9087	208.72	424.6287	207.978	117.842	325.820	14.167	0.000	14.167	939.927	500.245	1440.172

 WFP:
 provided in kind

 Direction & national services:
 209.939 209.436 419.375

 Grand Total budget for 2003-2004:
 1149.866 709.681 1859.547

NOTE: NFE figures worked out based on the number of instructors employed in the centres of each dzongkhag

7.3 Per head cost

The estimated per head cost by school levels and institutes is as follows:

Table 7.3 Per Head Cost of Education, 2003-2004

	Cost per student per
	annum
Schools and Institutes	
Community Primary & Primary Schools	5,751
a) Day Scholars	5,581
b) Boarders	6,761
Lower Secondary Schools	€ 5,975
a) Day Scholars	5,787
b) Boarders	8,047
Middle & Higher Secondary Schools	8,70
a) Day Scholars	8,274
b) Boarders	10,534
Institutes under the Ministry of Education:	
Sherubtse College, Kanglung	88,121
National Institute of Education, Samste	79,168
National Institute of Education, Paro	72,195
Institute of Language & Cultural Studies, Semtokha	34,898
National Institute for the Disabled, Khaling	55,880
Institutes under NTTA:	
Royal Bhutan Institute for Technology, Phuentsholing	51,25
Vocational Training Institutes (4)	31,979
National Institute for Zorig Chusum, Kawajangsa	70,980
Trashiyangtse Institute for Zorig Chusum	66,000

Note: The figures for the NTTA institutes are estimates worked out based on the 2002-2003 budget statistics due to non-availability of 2003-2004 budget information at the time of compilation.

ANNEXURES

List of existing schools upgraded during 2003 Academic Year

	Dzongkhag	No.	School	Upgraded to	Status
			Phuentsholing MSS	Phuentsholing HSS	Day
1	Chhukha	4	Wanakha CPS	Wanakha LSS	Day
• •	oa	•	Kamji PS	Kamji LSS	Boarding
			Chungkha PS	Chungkha LSS	Boarding
2	Mongar	1	Mongar MSS	Mongar HSS	Boarding
3	Punakha	2	Shengana PS	Shengana LSS	Day
	uriakria	4	Bjibjokha PS	Bjibjokha LSS	Day
4	Samtse	1	Peljorling CPS	Peljorling LSS	Day
	-		Phongmey PS	Phongmey LSS	Boarding
5	Trashigang	3	Uzorong PS	Uzorong LSS	Boarding
	·		Bartsham PS	Bartsham LSS	Day
6	Zhemgang	1	Zhemgang PS	Zhemgang LSS	Day
	Total	12			

Summary:

	Nos	Boarding	Day
CPS to LSS	2		2
PS to LSS	8	4	4
MSS to HSS	2	1	1
Total	12	5	7

List of schools established in 2003

SI.	Dzongkhag		Schools	Students	Staff
1	Bumthang	1	Jigmeling CPS	41	2
2	Dagana	1	Lungtengang CPS	50	1
3	Mongar	1	Saling CPS	35	2
4	Paro	1	Yoezerling PS (Pvt)	28	5
5	Samdrup	2	Pemathang PS (Dalim)	69	2
٠	Jongkhar	2	Dechen NS (Pvt)	42	6_
6	Samtse	2	Bara CPS	69	1
	Camise	_	Mindruling CPS (Dumtey)	21	1
7	Sarpang	2	Sampheling PS (Pvt)	111	0
		L	Kuendrupling Early Centre (Pvt)	31	0
8	Thimphu	1	Sisina CPS	69	1
9	T/Yangtse	1	Shongring CPS	38	2
10	Trongsa	2	Samcholing CPS	76	2
			Rety CPS	54	1
11	Tsirang	1	Salami PS	227	5
	Total	15		961	31

Summary:

	Number	Students	Staff
CPS	9	453	13
PS	2	296	7
Pvt	4	212	11
Tot	15	961	31

COMPARATIVE ENROLMENT IN DIFFERENT LEVELS OF SCHOOLS BETWEEN 2002 and 2003

| | | | 100L | L COM. | LIZHAN | KI SU

 | HOOLS | 1 | RIMARY | SCHO | OLS | J LO

 | WER SE
 | LU.SCH
 | OOLS H | IGHER | K MIDDI
 | LE SEC
 | C. SCHOOL | Ł | TO | IAL | |
|------|---|--|---|--|--
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--|--|--|--

---|--
---|--|--|--|
| 2002 | 2003 | +or- | % | 2002 | 2003 | +or-

 | % | 2002 | 2003 | +or- | % | 2002

 | 2003
 | +or-
 | % | 2002 | 2003
 | +or-
 | % | 2002 | 2003 | +or- | % |
| 570 | 572 | 2 | 0.35% | 5159 | 4931 | -228

 | -4.42% | 4423 | 4189 | -234 | -5.29% | 4289

 | 4965
 | 676
 | 15.76% | 1163 | 1334
 | 171
 | 14.70% | 15604 | 15991 | 387 | 2.48% |
| 281 | 383 | 102 | 36.30% | 4053 | 4833 | 780

 | 19.25% | 4647 | 3957 | -690 | -14.85% | 4556

 | 5130
 | 574
 | 12.60% | 1291 | 1266
 | -25
 | -1.94% | 14828 | 15569 | 741 | 5.00% |
| 221 | 218 | -3 | -1.36% | 3678 | 3832 | 154

 | 4.19% | 4434 | 3959 | -475 | -10.71% | 4924

 | 5052
 | 128
 | 2.60% | 1269 | 1252
 | -17
 | -1.34% | 14526 | 14313 | -213 | -1.47% |
| 143 | 187 | 44 | 30.77% | 2785 | 3149 | 364

 | 13.07% | 4248 | 3882 | -366 | -8.62% | 4553

 | 5225
 | 672
 | 14.76% | 1218 | 1173
 | -45
 | -3.69% | 12947 | 13616 | 669 | 5.17% |
| 98 | 128 | 30 | 30.61% | 2458 | 2580 | 122

 | 4.96% | 4211 | 3762 | -449 | -10.66% | 4702

 | 5225
 | 523
 | 11.12% | 1125 | 1244
 | 119
 | 10.58% | 12594 | 12939 | 345 | 2.74% |
| 75 | 98 | 23 | 30.67% | 1633 | 1899 | 266

 | 16.29% | 3797 | 3375 | -422 | -11.11% | 4433

 | 4905
 | 472
 | 10.65% | 1016 | 996
 | -20
 | -1.97% | 10954 | 11273 | 319 | 2.91% |
| 67 | 69 | 2 | 2.99% | 1212 | 1278 | 66

 | 5.45% | 3089 | 3044 | -4 5 | -1.46% | 4135

 | 4876
 | 741
 | 17.92% | 988 | 1006
 | 18
 | 1.82% | 9491 | 10273 | 782 | 8.24% |
| 1455 | 1655 | 200 | 13.75% | 20978 | 22502 | 1524

 | 7.26% | 28849 | 26168 | -2681 | -9.29% | 31592

 | 35378
 | 3786
 | 11.98% | 8070 | 8271
 | 201
 | 2.49% | 90944 | 93974 | 3030 | 3.33% |
| 13 | 8 | -5 | -38.46% | | |

 | | | | | | 6078

 | 6679
 | 601
 | 9.89% | 2768 | 2474
 | -294
 | -10.62% | 8859 | 9161 | 302 | 3.41% |
| 21 | 12 | -9 | -42.86% | | • |

 | | | | | | 4315

 | 4799
 | 484
 | 11.22% | 2793 | 2374
 | -419
 | -15.00% | 7129 | 7185 | 56 | 0.79% |
| 34 | 20 | -14 | -41.18% | | |

 | | | | | | 10393

 | 11478
 | 1085
 | 10.44% | 5561 | 4848
 | -713
 | -12.82% | 15988 | 16346 | 358 | 2.24% |
| | | | | | |

 | | | | | |

 |
 |
 | | 6613 | 7241
 | 628
 | 9.50% | 6613 | 7241 | 628 | 9.50% |
| 35 | 32 | -3 | -8.57% | | |

 | | | | | |

 |
 |
 | | 4775 | 5264
 | 489
 | 10.24% | 4810 | 5296 | 486 | 10.10% |
| 35 | 32 | -3 | -8.57% | | |

 | | | | | |

 |
 |
 | | 11388 | 12505
 | 1117
 | 9.81% | 11423 | 12537 | 1114 | 9.75% |
| 1133 | 1240 | 107 | 9.44% | | |

 | | | | | |

 |
 |
 | | 1661 | 1777
 | 116
 | 6.98% | 2794 | 3017 | 223 | 7.98% |
| 705 | 1211 | 506 | 71.77% | | |

 | į | | | | |

 |
 |
 | | 978 | 1602
 | 624
 | 63.80% | 1683 | 2813 | 1130 | 67.14% |
| 1838 | 2451 | 613 | 33.35% | | - |

 | | | | | |

 |
 |
 | , | 2639 | 3379
 | 740
 | 28.04% | 4477 | 5830 | 1353 | 30.22% |
| 3362 | 4158 | 796 | 23.68% | 20978 | 22502 | 1524

 | 7.26% | 28849 | 26168 | -2681 | -9.29% | 41985

 | 46856
 | 4871
 | 11.60% | 27658 | 29003
 | 1345
 | 4.86% | 122832 | 128687 | 5855 | 4.77% |
| 451 | 473 | 22 | 4.88% | | |

 | | | | | ······ |

 |
 |
 | | |
 |
 | | 451 | 473
120160 | 5877 | 4.77% |
| 1 3 | 570
281
221
143
98
75
67
1455
13
21
34
35
35
1133
705
1838
3362 | 570 572 281 383 221 218 143 187 98 128 75 98 67 69 1455 1655 13 8 21 12 34 20 35 32 1133 1240 705 1211 1838 2451 1362 4158 451 473 | 281 383 102 221 218 -3 143 187 44 98 128 30 75 98 23 67 69 2 1455 1655 200 13 8 -5 21 12 -9 34 20 -14 35 32 -3 1133 1240 107 705 1211 506 1838 2451 613 1362 4158 796 | 570 572 2 0.35% 281 383 102 36.30% 221 218 -3 -1.36% 143 187 44 30.77% 98 128 30 30.61% 75 98 23 30.67% 67 69 2 2.99% 1455 1655 200 13.75% 13 8 -5 -38.46% 21 12 -9 -42.86% 34 20 -14 -41.18% 35 32 -3 -8.57% 133 1240 107 9.44% 705 1211 506 71.77% 1838 2451 613 33.35% 451 473 22 4.88% | 570 572 2 0.35% 5159 281 383 102 36.30% 4053 221 218 -3 -1.36% 3678 143 187 44 30.77% 2785 98 128 30 30.61% 2458 75 98 23 30.67% 1633 67 69 2 2.99% 1212 1455 1655 200 13.75% 20978 13 8 -5 -38.46% 21 12 -9 -42.86% 34 20 -14 -41.18% 35 32 -3 -8.57% 1133 1240 107 9.44% 705 1211 506 71.77% 1838 2451 613 33.35% 362 4158 796 23.68% 20978 451 473 22 4.88% | 570 572 2 0.35% 5159 4931 281 383 102 36.30% 4053 4833 221 218 -3 -1.36% 3678 3832 143 187 44 30.77% 2785 3149 98 128 30 30.61% 2458 2580 75 98 23 30.67% 1633 1899 67 69 2 2.99% 1212 1278 1455 1655 200 13.75% 20978 22502 13 8 -5 -38.46% 20978 22502 34 20 -14 -41.18% -41.18% 35 32 -3 -8.57% 1133 1240 107 9.44% 705 1211 506 71.77% 1838 2451 613 33.35% 362 4158 796 23.68% 20978 22502 <th>570 572 2 0.35% 5159 4931 -228 281 383 102 36.30% 4053 4833 780 221 218 -3 -1.36% 3678 3832 154 143 187 44 30.77% 2785 3149 364 98 128 30 30.61% 2458 2580 122 75 98 23 30.67% 1633 1899 266 67 69 2 2.99% 1212 1278 66 1455 1655 200 13.75% 20978 22502 1524 13 8 -5 -38.46% 20978 22502 1524 34 20 -14 -41.18% 35 32 -3 -8.57% 1133 1240 107 9.44% 705 1211 506 71.77% 1838 2451 613 33.35%</th> <th>570 572 2 0.35% 5159 4931 -228 -4.42% 281 383 102 36.30% 4053 4833 780 19.25% 221 218 -3 -1.36% 3678 3832 154 4.19% 143 187 44 30.77% 2785 3149 364 13.07% 98 128 30 30.61% 2458 2580 122 4.96% 75 98 23 30.67% 1633 1899 266 16.29% 67 69 2 2.99% 1212 1278 66 5.45% 1455 1655 200 13.75% 20978 22502 1524 7.26% 13 8 -5 -38.46% 20978 22502 1524 7.26% 35 32 -3 -8.57% 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 3</th> <th>570 572 2 0.35% 5159 4931 -228 -4.42% 4423 281 383 102 36.30% 4053 4833 780 19.25% 4647 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 143 187 44 30.77% 2785 3149 364 13.07% 4248 98 128 30 30.61% 2458 2580 122 4.96% 4211 75 98 23 30.67% 1633 1899 266 16.29% 3797 67 69 2 2.99% 1212 1278 66 5.45% 3089 1455 1655 200 13.75% 20978 22502 1524 7.26% 28849 21 12 -9 -42.86% -42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86% 42.86%</th> <th>570 572 2 0.35% 5159 4931 -228 -4.42% 4423 4189 281 383 102 36.30% 4053 4833 780 19.25% 4647 3957 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 3959 143 187 44 30.77% 2785 3149 364 13.07% 4248 3882 98 128 30 30.61% 2458 2580 122 4.96% 4211 3762 75 98 23 30.67% 1633 1899 266 16.29% 3797 3375 67 69 2 2.99% 1212 1278 66 5.45% 3089 3044 1455 1655 200 13.75% 20978 22502 1524 7.26% 28849 26168 35 32 -3 -8.57% -8.57% -8.57% -8.57% -8.57% -8.57% -8.57% -8.57% -8.57% -8.57% -</th> <th>570 572 2 0.35% 5159 4931 -228 -4.42% 4423 4189 -234 281 383 102 36.30% 4053 4833 780 19.25% 4647 3957 -690 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 3959 -475 143 187 44 30.77% 2785 3149 364 13.07% 4248 3882 -366 98 128 30 30.61% 2458 2580 122 4.96% 4211 3762 -449 75 98 23 30.67% 1633 1899 266 16.29% 3797 3375 -422 67 69 2 2.99% 1212 1278 66 5.45% 3089 3044 -45 1455 1655 200 13.75% 20978 22502 1524 7.26% 28849 26168</th> <th>570 572 2 0.35% 5159 4931 -228 -4.42% 4423 4189 -234 -5.29% 281 383 102 36.30% 4053 4833 780 19.25% 4647 3957 -690 -14.85% 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 3959 -475 -10.71% 143 187 44 30.77% 2785 3149 364 13.07% 4248 3882 -366 -8.62% 98 128 30 30.61% 2458 2580 122 4.96% 4211 3762 -449 -10.66% 75 98 23 30.67% 1633 1899 266 16.29% 3797 3375 -422 -11.11% 67 69 2 2.99% 1212 1278 66 5.45% 3089 3044 -45 -1.46% 13 8 -5 -38.46% -3 -8.57% -8.57% -8.57% -8.57% -8.57% <td< th=""><th>570 572 2 0.35% 5159 4931 -228 -4.42% 4423 4189 -234 -5.29% 4289 281 383 102 36.30% 4053 4833 780 19.25% 4647 3957 -690
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9794 14.20% 9</th></th<> | 570 572 2 0.35% 5159 4931 -228 -4.42% 4423 4189 -234 -5.29% 4289 4965 676 15.76% 1163 1334 171 281 383 102 36.30% 4053 4833 780 19.25% 4647 3957 -690 -14.85% 4556 5130 574 12.60% 1291 1266 -25 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 3959 -475 -10.71% 4924 5052 128 2.60% 1218 1173 -45 98 128 30 30.61% 2458 2580 122 4.96% 4211 3762 -499 -10.66% 4702 5225 523 11.12% 1125 1244 119 75 98 23 30.67% 1633 1899 266 5.45% 3089 3044 -45 -1.46% 4135 | 570 572 2 0.35% 5159 4931 -228 -4.42% 4423 4189 -234 -5.29% 4289 4965 676 15.76% 1163 1334 171 14.70% 281 383 102 36.30% 4053 4833 780 19.25% 4647 3957 -690 -14.85% 4556 5130 574 12.60% 1291 1266 -25 -1.94% 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 3959 -475 -10.71% 4924 5052 128 2.60% 1251 -1.34% 143 187 44 30.77% 2785 3149 364 13.07% 4248 3882 -366 -8.62% 4553 5225 672 14.76% 1128 1173 -45 -3.69% 98 128 30 30.61% 4288 2580 122 4.96% 4211 3762 - | 570 572 2 0.35% 5159 4931 -228 -4.42% 4423 4189 -234 -5.29% 4289 4965 676 15.76% 1163 1334 171 14.70% 15604 281 383 102 36.30% 4053 4833 780 19.25% 4647 3957 -690 -14.85% 4556 5130 574 12.60% 1291 1266 -25 -1.94% 14828 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 3959 -475 -10.71% 4924 5052 128 2.60% 1269 1252 -17 -1.34% 14526 1433 187 44 30.77% 2785 3149 364 13.07% 4248 3882 -366 -8.62% 4553 5225 672 14.76% 1218 1173 -45 -3.69% 12947 98 128 30 30.61% 2458 2580 122 4.96% 4211 3762 -449 -10.66% 4702 5225 523 11.12% 1125 1244 119 10.58% 12594 75 98 23 30.67% 1633 1899 266 16.29% 3797 3375 -422 -11.11% 4433 4905 472 10.65% 1016 996 -20 -1.97% 10954 67 69 2 2.99% 1212 1278 66 5.45% 3089 3044 -45 -1.46% 4135 4876 741 17.92% 988 1006 18 1.82% 9491 1455 1655 200 13.75% 20978 22502 1524 7.26% 28849 26168 -2681 -9.29% 31592 35378 3786 11.98% 8070 8271 201 2.49% 90944 13 8 -5 -38.46% 12 -9 -42.86% 12 -1.46% 4135 4799 484 11.22% 2793 2374 -419 -15.00% 7129 34 20 -14 -41.18% 12 -5 -4.57% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 -4.41.18% 12 - | 570 572 2 0.35% 5159 4931 -228 -4.42% 4423 4189 -234 -5.29% 4289 4965 676 15.76% 1163 1334 171 14.70% 15604 15991 281 383 102 36.30% 4063 4833 780 19.25% 4647 3957 -690 -14.85% 4565 5130 574 12.60% 1291 1266 -25 -1.94% 14828 15569 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 3959 -475 -10.71% 4924 5052 128 2.60% 1269 1252 -17 -1.34% 14526 14313 143 187 44 30.77% 2785 3149 364 13.07% 4248 3882 -366 -8.62% 4553 5225 523 11.12% 1125 1248 1173 -45 -3.69% 1294 13616 98 128 30 30.61% 2458 2580 122 4.96% 4211 3762 -449 -10.66% 4702 5225 523 11.12% 1125 124 119 10.58% 12594 12939 75 98 23 30.66% 1633 1899 266 16.29% 3797 3375 -422 -11.11% 4433 4905 472 10.65% 1016 996 -20 -1.97% 10954 11273 67 69 2 2 .99% 1212 1278 66 5.45% 3089 3044 -45 -1.46% 4135 4876 741 17.92% 988 1006 18 18.28% 9491 10273 1455 1655 200 13.75% 20978 22502 1524 7.26% 28849 26168 -2681 -9.29% 31478 1085 11.478 1085 10.44% 5561 4848 -713 -12.82% 15988 16346 21 12 -9 -42.86% | 570 572 2 0.35% 5159 4931 -228 4.42% 4423 4189 -234 -5.29% 4289 4965 676 15.76% 1163 1334 171 14.70% 15604 15991 387 281 383 102 36.30% 4053 4833 780 19.25% 4647 3957 -690 -14.85% 4556 5130 574 12.60% 1291 1266 -25 -1.94% 14828 15569 741 221 218 -3 -1.36% 3678 3832 154 4.19% 4434 3959 -475 -10.71% 4924 5052 128 2.60% 1299 1252 -17 -1.34% 14526 14313 -213 143 187 44 30.77% 2785 3149 364 13.07% 4248 3882 -366 -8.62% 4553 5225 672 14.76% 1218 1173 -45 -3.69% 1294 13616 669 98 128 30 30.61% 2458 2580 122 4.96% 4211 3762 -449 -10.66% 4702 5225 523 11.12% 1125 1244 119 10.58% 12594 12939 345 75 98 23 30.67% 1633 1899 266 16.29% 3797 3375 -422 -11.11% 4433 4905 472 10.65% 471 17.92% 988 10.6 % 10.58% 1294 10.273 782 1455 1655 200 13.75% 20978 22502 1524 7.26% 28849 26168 -2681 -9.29% 41985 4685 4871 11.60% 2765 2903 1345 14.20% 4497 14.20% 9794 4919 10.23% 14.20% 14.20% 14.20% 9794 4919 10.23% 14.20% 14.20% 14.20% 14.20% 14.20% 9794 14.20% 9 |

Note: The above does not include enrolment in institutes and NFE centres

COMPARATIVE NUMBER OF TEACHERS BY NATIONALITY IN DIFFERENT LEVELS OF SCHOOLS AND INSTITUTES BETWEEN 1992-2003

SI.			1992			1993			1994			1995	\neg		1996			1997			1998			1999		_	2000			2001			2002	1		2003		2002 A	ND 200	3	N/Bht	N/Bht
No.		Bht	N/Bht	Total	Bht	N/Bht	Total	Bht	N/Bht 1	Fotal	Bht I	N/Bht_To	otal	3ht I	N/Bht T	otal	Bhl	N/Bht 1	Total	Bht	N/Bht 1	otal	Bht	N/Bht 1	otal	8ht	N/Bht	Total	Bht	N/Bht	Total	Bht	N/Bht '	Total	Bht	N/Bht_1	Fotal	Bht	N/Bht :	Total	1992	2003
	Schools:	1			T								П			T																		T				i				
' 1	Community Primary	195	19	214	190	15	205	205	18	223	218	10	228	222	3	225	247	3	250	301	- 4	305	294	2	296	362	5	367	443	2	445	527	2	529	586	6	592	- 59	4	63	9%	1%
2	Primary	960	464	1424	984	365	1349	1037	351 1	1388	1049	307 13	356	1127	247 1	374	1100	212 1	1312	936	122 1	1058	779	90	869	694	56	750	694	43	737	724	31	755	679	22	701	-45	-9	-54	33%	3%
3	Lower Secondary	175	123	298	191	134	325	212	135	347	230	112	342	276	104	380	368	105	473	578	173	751	645	217	862	790	238	1028	877	204	1061	948	205	1153	1178	210 1	1388	230	5	235	41%	15%
4	Middle & Higher Secondary	108	102	210	107	98	205	105	92	197	153	93 3	246	188	86	274	208	108	316	238	148	386	310	204	514	393	221	614	495	266	761	657	359	1016	713	376 1	1089	56	17	73	49%	35%
	Private				l .			45	7	52	45	6	51	54	7	61	66	5	71	64	6	70	83	8	91	95	13	108	115	43	158	144	71	215	154	61	235	10	10	20	0%	34%
		1438	708	2146	1472	612	2084	1604	603 2	2207	1695	528 2	223	1867	447 2	314	1989	433 2	2422	2117	453 2	570	2111	521 2	632	2334	533	2867	2624	558	3182	3000	668 :	3668	3310	695_4	4005	310	27	337	33%	17%
	: SMOITUTITEM!	1			1								0			0			0												- 1						1					1
1	Sherubtse College, Kanglung	13	31	44	13	34	47	13	· 39	52	13	32	45	13	30	43	15	28	43	15	31	46	17	35	52	19	34	53	17	44	61	19	40	59	23	39	62	4	-1,	3	70%	63%
	ILCS, Semiokha	27	2	29	27		27	27		27	24		24	25		25	23		23	23	0	23	20	0	20	27	0	27	26	0	26	26	1	27	1	0	1	-25	-1	-26	7%	1
3	NIE, Samtse	17	5	22	22	5	27	22	5	27	21	4	25	21	3	24	37	9	46	21	- 5	26	23	6	29	28	7	35	25	6	31	24	5	29	22	2	24	-2	-3	-5	23%	8%
4.	NIE, Paro	11	1	12	14	2	16	15	1	16	19		19	20		20	32	2	34	18	1	19	25	0	25	32	1	33	41	2	43	49	1	50	25	7.	32	-24	6	-18	8%	22%
5	NID, Khaling	10		10	10		10	9		9	9		9	6		6	8		8	. 6	0	8	7	0	7	6	1	7	7	1	8	7	1	8	. 7	. 1	8	0	0	0	0%	13%
6	Jigmecholing (Surey) Patshala	Į.			1		- 1	1		1	1		1	2		2	2		2	2		2	2		2	2		2	2		2	2		2.	1	0	. 1	-1	0	-1		ĺ
7	Dhoben Palshele	1			Ì		- 1			1			- 1			- 1	1		1	, 1		1	1		1 {	2		2	. 2		2 [2		2	1	٥	1	į -1	0	-1		ĺ
8	RBIT, Kharbandi	14	9	23	19	10	29	24	13	37	24	14	38	30	14	44	43	31	74	34	11	45	35	10	45	37	13	50	29	12	41	27	12	39	51	3	54	24	-9	15	39%	
9	RTIVTI(4)*	30	17	47	30	11	41	28	14	42	25	14	39	28	11	39	46	13	59	33	9	42	31	8	39	30	9	39	33	7	40	31	6.	37	41	1	42	10	-5	5	36%	2%
10	NIZC, Kiwajangsa	1			1		- 1			i			- 1			- 1				1		.	13		13	13		13	9		9	22		22	22	1	23	. 0	. 1	1		4%
11	TIZC, Trashiyangtse	1			1					i			ł			i	3		3	3	0	3	4	0	4	5	0	5	5	. 5	10	. 7	0	7	7	. 0	7	. 0	, 0	0		ĺ
	Sub-tetal	122	65		135	62	197	139		211	136		200	145		203	210	83	293	158	57	215	178	59	237	201	65	266	196	77	273	216	66	282	201	54	255	-15	-12	-27		21%
	Total	1560	773	2333	1607	674	2281	1743	675 2	2418	1831	592 2	423	2012	505 2	517	2199	516 2	2715	2275	510	2785	2289	580 2	2869	2535	598	3133	2820	635	3455	3216	734	3950	3511	749 4	1260	295	. 15	310	33%	18%

^{*}RTI bifurcated into 4 vocational training institutes in different regions since 2003

DZONGKHAG-WISE DISTRIBUTION OF SCHOOL ENROLMENT BY GENDER AND CLASS, 2003

DZONGKHAG	NUR	PP	I	- 11		IV	V	VI	VII	VIII	IX	Х	ΧI	XII	Boys	Girls	Total
BUMTHANG	0	417	433	379	421	373	368	331	275	211	235	185	184	180	2057	1935	3992
CHHUKHA	181	1815	1692	1442	1218	1243	1117	. 997	822	595	861	464	162	111	6762	5958	12720
DAGANA	0	461	424	397	289	278	286	239	235	163	168	100	0	0	1605	1435	3040
GASA	0	104	76	69	58	57	47	31	21	25	0	0	0	0	259	229	488
НА	0	265	340	272	340	293	259	327	296	224	249	194	68	76	1613	1590	3203
LHUENTSE	0	458	517	418	358	342	260	252	204	158	206	166	0	0	1757	1582	3339
MONGAR	0	995	916	895	926	906	674	602	544	423	450	348	213	116	4389	3619	8008
PARO	17	823	784	779	838	771	714	651	622	592	456	405	119	126	3844	3853	7697
PEMAGATSHEL	0	427	411	399	390	413	329	301	324	203	.341	204	101	77	2227	1693	3920
PUNAKHA	0	573	486	488	409	405	383	308	316	260	291	271	421	317	2480	2448	4928
S/JONGKHAR	7	1209	1119	992	961	925	736	639	548	431	89	41	0	0	4241	3456	7697
SAMTSE	0	1125	1148	896	779	660	569	562	513	354	176	147	0	0	3868	3061	6929
SARPANG	25	854	771	839	785	777	685	607	478	433	502	307	0	0	3700	3363	7063
THIMPHU	243	1955	2127	1949	2102	1972	1910	1857	1687	1277	1289	996	1154	1289	10773	11034	21807
TRASHIGANG	0	1635	1523	1458	1432	1307	1028	930	860	710	796	642	197	211	6896	5833	12729
TRASHIYANGTSE	0	667	573	495	428	427	340	258	286	209	270	213	126	0	2316	1976	4292
TRONGSA	0	435	500	437	384	305	285	245	200	175	181	112	0	0	1643	1616	3259
TSIRANG	0	486	358	376	346	311	312	273	185	171	180	119	82	97	1785	1511	3296
W/PHODRANG	0	733	833	781	680	674	602	527	468	314	205	201	55	0	3017	3056	6073
ZHEMGANG	0	554	538	552	472	500	369	336	277	257	296	181	135	213	2605	2075	4680
Total	473	15991	15569	14313	13616	12939	11273	10273	9161	7185	7241	5296	3017	2813	67837	61323	129160

Note: This does not include the enrolment of institutes and Non Formal centres

SUMMARY OF REPEATERS BY DZONGKHAGS AND CLASSES, 2003

		PP						. It			III			IV			٧			VI			VII			VIII			ΙX			Х		Х			XII			TOTAL	
DZONGKHAG	bys	gis	Tot	bys	gls	Tot	bys	gls	Tot	bys	gls	Tot	bys	gis	Tot	bys	gls	Tot	bys	gis	Tot	bys	gis	Tot	bys	gls	Tot	bys	gls	Tot I	bys ç	gls T	ot by	/s gl	s Tot	bys	gls	Tot	bys	gis	G.Total
BUMTHANG	36	30	66	31	16	46	21	20	- 41	10	19	29	16	26	42	18	18	36	23	23	46	16	25	41	6	3	9	21	14	35	1	1	2	0	<u> </u>	0	0	0	198	195	. 393
CHHUKHA	133	114	247	11:	2 82	194	110	83	193	74	47	121	98	71	169	73	51	124	76	65	141	82	94	176	10	15	25	70	59	129	4	2	6	5	2 7	0	o[0	847	685	1532
DAGANA	27	17	44	32	2 29	61	24	29	53	22	16	38	36	33	: 69	18	20	38	26	22	48	13	11	24	0	1	1	15	13	28	0	0	0	0	0 0	0	0	Ó	213	191	404
GASA	11	5	16		1 1	2	3	3	6	3	1	4	2	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	20	11	31
НА	19	16	35	20	16	36	18	12	30	9	13	22	16	22	38	10	9	19	16	22	38	2	- 17	19	4	6	10	16	17	33	1	1	2	2	0 2	0	0	0	133	151	284
LHUENTSE	38	42	80	26	34	60	2€	23	49	19	13	32	31	27	58	_ 8	11	19	8	5	13	10	15	25	3	7	10	18	10	28	2	0	2	0	0 0	0	0	0	189	187	376
MONGAR	79	54	133	7:	2 70	142	74	58	132	56	68	124	85	73	158	40	58	98	38	43	81	15	35	50	5	6	11	31	29	60	1	0	1	6	0 6	0	0	0	502	494	996
PARO	54	53	107	68	64	132	74	41	115	44	40	84	58	39	97	39	47	86	37	31	68	33	57	90	13	18	31	15	24	39	2	0	2	2	0 2	0	0	0	439	414	853
PEMAGATSHEL	22	11	33	29	37	66	43	34	77	35	27	62	52	41	93	24	18	42	18	13	31	31	39	70	3	4	7	29	24	53	0	0	0	4	4 8	0	0	0	290	252	542
PUNAKHA	43	31	74	24	1 13	37	21	21	42	13	9	22	24	19	43	18	21	39	7	10	17	16	18	34	9	5	14	7	17	24	6	9	15	0	0 0	3	0	3	191	173	364
S/JONGKHAR	. 84	80	144	7:	64	139	86	81	167	. 71	52	123	89	53	142	44	31	75	47	27	74	34	61	95	17	15	32	13	9	22	0	0	0	0	0 0	0	_ 0	0	560	453	1013
SAMTSE	125	90	215	93	70	163	62	32	94	63	28	91	32	32	64	47	20	67	27	29	56	28	30	58	2	7	9	9	11	20	0	0	0 -	0	0 0	0	0	0	488	349	837
SARPANG	47	37	84	48	3 35	83	58	69	127	40	29	69	81	70	151	44	26	70	34	42	76	30	28	58	13	6	19	27	19	46	0	0	0	0	0 0	0	0	0	422	361	783
THIMPHU	73	68	141	97	97	194	76	65	141	103	83	186	91	79	170	99	73	172	71	57	128	95	102	197	29	29	58	72	61	133	21	21	42 1	7	4 21	2	0	2	846	739	1585
TRASHIGANG	127	83	210	107	7 76	183	115	64	179	86	66	152	104	81	185	59	42	101	55	30	85	48	47	95	7	11	18	21	48	69	2	3	5	1	0 1	0	0	0	732	551	1283
TRASHIYANGTSE	37	38	75	38	3 26	64	34	27	61	28	10	38	30	17	47	7	4	11	9	10	19	17	19	36	4	5	9	13	14	27	- 1	2	3	0	0 0	0	0	0	218	172	390
TRONGSA	40	35	75	3.	31	62	25	13	38	20	23	43	19	17	36	18	7	25	12	12	24	7	12	19	2	1	3	7	15	22	0	0	0	0	0 0	0	0	0	181	166	347
TSIRANG	23	16	39	28	17	42	30	20	50	29	12	41	17	8	25	28	12	40	35	24	59	10	4	14	9	7	16	14	13	27	0	0	0	0	0_0	0	0	0	223	133	353
W/PHODRANG	47	41	88	56	42	98	49	-54	103	24	27	51	52	59	111	62	58	120	21	24	45	. 27	35	62	5	14	19	16	18	34	1	1	2	1	0 1	0	0	.0	361	373	734
ZHEMGANG	45	42	87	47	42	89	38	26	64	22	24	46	55	34	89	18	23	41	27	20	47	13	13	26	3	0	3	25	32	57	3	2	5	5	1 6	1	1	2	302	260	562
Total	1110	883	1993	1034	862	1893	987	775	1762	771	607	1378	988	802	1790	674	549	1223	587	509	1096	527	662	1189	144	160	304	439	447	386	45	42	87 4	3 1	1 54	6	1	7	7355	6310	13665

CLASS-WISE ENROLMENT AND NUMBER OF TEACHERS IN EACH SCHOOL LEVEL, 2003

																Total			Teac	hers	
						EN	ROLN	IENT	j.,		1					Enrolmer	nt [Bhuta	nese	N/Bht	Tot
School levels	NUR	PP	\$ T		111	IV	Α	VI	VII	VIII	ΙX	Χ	ΧI	XII	Bys	Gls	Total	ZIt	Other		
Community Primary	0	4931	4833	3832	3149	2580	1899	1278	0	0	0	0	0	0	11949	10553	22502	129	457	6	592
Primary	0	4189	3957	3959	3882	3762	3375	3044	Ó	0	0	Ō	0	0	13850	12318	26168	155	524	22	701
Lower Secondary	_Z 20	4965	5130	5052	5225	6225	4905	4876	6679	4799	0	0	0	0	23968	22888	46856	260	918	210	1388
Middle Secondary	ି 0	1198	1171	1174	1098	1147	933	950	1926	1811	3858	2469	0	0	9319	8416	17735	92	334	197	623
Higher Secondary	30	136	95	78	75	97	63	56	548	563	3383	2795	1777	1602	6388	4880	11268	67	220	179	466
Private	473	572	383	218	187	128	98	69	8	12	0	32	1240	1211	2363	2268	4631	41	113	81	235
Total	473	15991	15569	14313	13616	12939	11273	10273	9161	7185	7241	5296	3017	2813	67837	61323	129160	744	2566	695	4005

CLASS-WISE NUMNBER OF SECTIONS AND TEACHERS IN EACH SCHOOL LEVEL AND THEIR RATIOS, 2003

						SE	CTIO	NS	:									Rat	ios
LEVELS	NUR	PP		11	111	· IV]	V	VI	VII	VIII	ΙX	Х	ΧI	XII	Tot	Enrl	Tea	P/T	T/S
COMMUNITY	0	193	185	170	165	125	98	65	0	0	0	0	0	0	1001	22502	592	38.0	0.6
PRIMARY	. 0	123	113	122	116	115	121	106	0	0	0	0	0	0	816	26168	701	37.3	0.9
Lower Secondary	0	118	128	125	135	133	131	125	174	133	0	0	0	0	1202	46856	1388	33.8	1.2
Middle Secondary	0	27	26	27	30	28	24	25	49	48	108	74	0	0	466	17735	623	28.5	1.3
Higher Secondary	0	3	2	2	2	3	2	2	15	17	85	77	48	40	298	11268	466	24.2	1.6
PRIVATE	19	22	18	9	10	7	5	4	1	1	0	2	36	36	170	4631	235	19.7	1.4
TOTAL	19	486	472	455	458	411	381	327	239	199	193	153	84	76	3953	129160	4005	32.2	1.0

Note: Non formal centres and institutes not included

	No.	WFF BOYS	BOARDE	RS TOTAL	WFP BOYS	DAY STUD	ENTS TOTAL	BOYS	TOTAL	TOTAL
BUMTHANG:										
JAKAR HSS	1	322	101	423			0	322	101	423
Sub-total CHHUMEY MSS	1	322 118	101 122	423 240			0	322 118	101 122	423 240
Sub-total	1	118	122	240			0	118	122	240
URA LSS	1	59	46	105			ő	59	46	105
Sub-total	1	59	46	105			ō	59	46	105
TANG PS	1	50	47	97	28	33	61	78	80	158
Sub-total	1	50	47	97	28	33	61	78	80	158
TOTAL	4	549	316	865	28	33	61	577	349	926
CHHUKHA:										
CHHUKHA HSS	1	242	135	377			0	242	135	377
CHAPCHA HSS	1	•209	151	360			0	209	151	360
Sub-total	2	451	286	737				451	286	737
DARLA MSS	1	79	60	. 139			0	79	, 60	139
Sub-total	1	79	60	139	•	•	1	79	60	139
CHUNGKHA LSS	1	127	86	213	33	15	48	160	101	261
KAMJI LSS	1	96	91	187	13	7	20	109	98	207
Sub-total	2	223	177	400	46	22	68	269	199	468
BONGO PS DUNGNA PS	1	55 85	40 47	95 132	5	35	100	60	75	135
Sub-total	2	140	87	227	65 70	70	140	150 210	82] 157	232 367
LOKCHINA CPS	1	-			118	74	192	118	74	192
CHIMUNA CPS	1	-			81	54	135	81	54	135
RINCHENLING CPS	1		-	-	. 43	54	97	43	54	97
Sub-total	3	0	0	0	242	182	424	242	182	424
TOTAL	10	893	610	1503	358	274	633	1251	884	2135
DAGANA:	L			ļ		ļ				
DAGA MSS	1	191	141	332				191	141	332
Sub-total	1	191	141	332				191	141	332
DRUJEYGANG LSS	1	108	94	202			•	108	94	202
Sub-total	1	108	94	202	•	•	140	108	94	202
SAMEY PS Sub-total	1	20 20	14 14	34 34	67 67	75 75	142 142	87 87	89	176 176
PHEKOMA CPS	1	20	14	0	110	105	215	110	105	215
Sub-total	1	-		Ö	110	105	215	110	105	215
TOTAL	4	319	249	568	177	180	357	496	429	925
GASA:										
GASA LSS	1	68	72	140	96	104	200	164	176	340
Sub-total	1	68	72	140	96	104	200	164	176	340
LAYA CPS	1	74	40	114			0	74	40	114
LUNANA CPS	1	28	7	35			0	28	7	35
DAMJI CPS	1	40	51	91	6	10	16	46	61	107
Sub-total TOTAL	3	142 210	98 170	240 380	102	10 114	16 216	148 312	108	256 596
TOTAL	-		1/0	300	102	114	216	312	284	390
HA:			<u> </u>							
UGYEN DORJI HSS	1	293	252	545		 	0	293	252	545
Sub-total	1	293	252	545			- ŏ	293	252	545
JYENKANA PS	1	123	137	260			ō	123	137	260
SOMBEKHA PS	1		-	0	27	50	77	27	50	77
Sub-total	2	123	137	260	27	50	77	150	187	337
MOCHU CPS	1				42	28	70	42	28	70
Sub-total	1	<u></u>	<u> </u>		42	28	70	42	28	70
TOTAL	4	416	389	805	69	78	147	485	467	952
LHUENTSE :		 	 			 				-
TANGMACHHU MSS	1	302	171	473		 	0	302	474	473
Sub-total	1	302	171	473		-	0	302	171 171	473
LHUENTSE LSS	1	61	40			 	0	61	40	101
KHOMA LSS	1	108	124	232	23	23	46	131	147	278
Sub-total	2	169	164	333	23	23	46	192	187	379
DUNGKAR PS	1	47	37	84	57	47	104	104	84	188
TANGMACHHU PS	1			0	88	77	165	88	77	165
WAMBUR PS .	1	66	33	99	44	39	83	110	72	182
ZANGKHAR PS	1	64	60	124	3	4	7	67	64	131
LADRONG PS	1			0	96	68	164	96	68	164
Sub-total	5	177	130	307	288	235	523	465	365	830
NEY CPS	1	ļ	-		46	39	85	46	39	85
Sub-total TOTAL	9	648	465	1,113	46 357	39 297	85 654	1,005	762	1,767
- INL	-	040	103	1,113	337	231	034	1,003	104	1,/9/
MONGAR:		t	†	<u> </u>	<u> </u>	 	<u> </u>		<u> </u>	
MONGAR HSS	1	200	126	326	<u> </u>	 	0	200	126	326
GYELPOZHING HSS	1	455	208	663	l		Ö	455	208	663
Sub-total	2	655	334	989	-	•	•	655	334	989
DRAMETSE LSS	1	119		195			0	119	76	195
YADI L\$S	1	104	104	208			0	104	104	208
NAGOR LSS	1	87	53	140	67	36	103	154	89	243
Sub-total	3	310	233	543	67	36	103	377	269	646
CHASKHAR PS	1	ļ	ļ	0	167	139	306	167	139	300
KENGKHAR PS	1	60	43	103	61	47	108	121		21
THANGRONG PS	1	67 25	23	104	39	33	72	106 25		170
TOAMAI INO DO						1	0		1 23	41
TSAKALING PS	1				46	-	20			40
TSAKALING PS TSAMANG PS ZUNGLEN PS	1	101	66	167	19 46	9	28 86	120	75	199 80

	No.		BOARDE			DAY STUD		BOYS	TOTAL	TOTAL
JUNMEY CPS	1			0	128	72	200	128	72	200
WAMA CPS	1		-	0	12	16	28	12	16	28
					34		70	34	36	70
UDARIC CPS	1			0		36				
SILAMBI CPS	1	•	-	0	27	16	43	27	16	43
PANGTHANG CPS	1	-		0	40	30	70	40	30	70
SERZONG CPS	1			0	102	87	189	102	87	189
DAKSA CPS	1	-		. 0	85	40	125	85	40	125
Sub-total	7		-		428	297	725	428	297	725
TOTAL	18	1,218	736	1,954	827	601	1,428	2,045	1,337	3,382
TOTAL	18	1,218	/36	1,954	621	901	1,420	2,045	1,337	3,302
PARO:									+	
DRUKGYEL HSS	1	304	216	520			. 0	304	216	520
Sub-total	1	304	216	520			Ö	304	216	520
		74		145			0		71	145
PARO LSS	1		71					74		
Sub-total	1	74	. 71	145			0	74	71	145
BITEKHA LSS	1	29	28	57			[0]	29	28	57
DAWAKHA LSS	1	75	70	145			0	75	70	145
Sub-total	2	104	98	202	Õ	0	0	104	98	202
TOTAL	4	482	385	867	Ö	Ö	0	482	385	867
TOTAL		402	363	307				402	303	001
P/GATSHEL:				l I						
NANGKOR HSS	1	257	142	399			0	257	142	399
Sub-total	1	257	142	. 399				257	142	399
PEMAGATSHEL MSS	1	136	45	181			0	136	45	181
Sub-total	1	136	45	181		L	0	136	45	181
YURUNG LSS	1	74	50	124	135	. 106	241	209	156	365
TSEBAR LSS	1	76	53	129	61	41	102	137	94	231
GONPASINGMA LSS	1	57	41	98	130	106	236	187	147	334
Sub-total	3	207	144	351	326	253	579	533	397	930
CHHIMONG PS	1	18	14	32	62	45	107	80	59	139
DUNGMIN PS	1	54	28	82	9		9	63	28	91
MIKURI PS	1	37	13	50	52	39	91	89	52	141
Sub-total	3	109	55	164	123	84	207	232	139	. 371
TOTAL	8	709	386	1,095	449	337	786	1,158	723	1,881
	1	1	l	i						
PUNAKHA:										
	├ ──									
PUNAKHA HSS	1	347	261	608			0	347	261	608
Sub-total	1	347	261	608			0	347	261	608
KHURUTHANG LSS	1	140	185	325			0	140	185	325
KABESA LSS	1	40	40	80			0	40	40	80
					ļ- -					
Sub-total	2	180	225	405	-	•	-	180	225	405
GOEN SHARI CPS	1 1		<u></u>	0	57	79_	136	57	79	136
Sub-total	1			-	57	79	136	57	79	136
TOTAL	4	527	486	1,013	57	79	136	584	565	1,149
	⊢ `		100	1,010		1.4				1,110
	⊢—		<u> </u>			ļ			ļ	ļ
S/JONGKHAR:	L		L			l				
DECHHELING LSS	1	20	13	33	207	171	378	227	184	411
MARTSHALA LSS	- 1	166	88	254	8	9	17	174	97	271
NGANGLAM LSS	1	109	64	70	47	34	81	156	98	254
ORONG LSS	1	115	84	199	37	19	56	152	103	255
			_							
MINJIWOONG LSS	1.	114	77	191	126	70	196	240	147	4 387
Sub-total	5	524	326	850	425	303	728	949	629	1578
GOMDAR PS	1	90	48	138	100	85	185	190	133	323
LAURI PS	1	198	133	331			0	198	133	331
MARTSHALLA PS	1	78	72	150	61	50	111	139	122	261
YARPHU PS	1	1		0	133	68	201	133	68	201
Sub-total	4	366	253	619	294	203	497	660	456	1116
TOTAL	9	890	579	1,469	719	506	1,225	1,609	1,085	2,694
<u> </u>	⊢	†	- '	1 .,	· · · · · · ·		 -	-,,,,,,,	1 .,,,,,,,,	-1004
CAMPOR	+	 		 		 	 	-	 	
SAMTSE:	L	L	L						1	L
DOROKHA LSS	1	126	84	210	L		0	126	84	210
Sub-tota;	1	126	84	210			Ö	126	84	210
SENGDHYEN PS	1	184	97	281	69	38	107	253	135	388
DENCHUKHA PS	1	- 10-	- 37	0	76	34	110	76	34	110
Sub-total	2	184	97	281	145	72	217	329	169	498
TOTAL	3	310	181	491	145	72	217	455	253	708
	1 -									L
					<u> </u>		L			
SARPANG:	1				-					
SARPANG:	-	264	140	400				201	440	400
SARPANG MSS	1	264	142	406			0	264	142	406
SARPANG MSS Sub-total	1	264	142	406	-		0	264	142	406
SARPANG MSS	1	264 59			288	312				406
SARPANG MSS Sub-total	1	264 59	142	406			0	264	142	406 722
SARPANG MSS Sub-total NORBULING LSS Sub-total	1 1	264 59 59	142 63 63	406 122 122	288 288	312 312	600 600	264 347 347	142 375 375	406 722 722
SARPANG MSS Sub-total NORBULING LSS	1	264 59 59	142 63 63	406 122 122	288	312 312	600 600	264 347	142 375 375	406 722 722
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL	1 1	264 59 59	142 63 63	406 122 122	288 288	312 312	600 600	264 347 347	142 375 375	406 722 722
SARPANG MSS Sub-total NORBULING LSS Sub-total	1 1	264 59 59	142 63 63	406 122 122	288 288	312 312	600 600	264 347 347	142 375 375	406 722 722
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU:	1 1 2	264 59 59 323	142 63 63 205	406 122 122 528	288 288	312 312	600 600	264 347 347 611	142 375 375 517	406 722 722 1128
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS	1 1 2	264 59 59 323	142 63 63 205	406 122 122 528 255	288 288	312 312	600 600 600	264 347 347 611	142 375 375 517	406 722 722 1128
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total	1 1 2	264 59 59 323 123	142 63 63 205	406 122 122 528 255 255	288 288 288	312 312 312	0 600 600 600	264 347 347 611	142 375 375 517 132	406 722 722 1128 255 255
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS	1 1 2	264 59 59 323 123 123 54	142 63 63 205 132 132 80	406 122 122 528 255 255 134	288 288 288	312 312 312 4	0 600 600 600	264 347 347 611 123 123 57	142 375 375 517 517 132 132 84	406 722 722 1128 255 255 141
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total	1 1 2	264 59 59 323 123 123 54	142 63 63 205	406 122 122 528 255 255	288 288 288	312 312 312	0 600 600 600	264 347 347 611	142 375 375 517 132	406 722 722 1128 255 255
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total	1 1 1 1 1 1	264 59 59 323 123 123 54 54	142 63 63 205 132 132 80 80	406 122 122 528 255 255 134 134	288 288 288 3 3	312 312 312 4	0 600 600 600 0 7 7	264 347 347 611 123 123 57	142 375 375 517 517 132 132 84 84	406 722 722 1128 255 255 141
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS	1 1 2 2 1 1 1 1	264 59 59 323 123 123 54 54 65	142 63 63 205 132 132 80 80 61	255 255 134 134	288 288 288 3 3	312 312 312 4	0 600 600 600 0 7 7	264 347 347 611 123 123 57 57 65	142 375 375 517 132 132 84 84 61	40e 722 722 1128 255 255 141 141
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total	1 1 1 1 1 1 1 1 1	264 59 59 323 123 123 54 54 65	142 63 63 205 132 132 80 80 61	406 122 122 528 255 255 134 134 126	288 288 288 3 3	312 312 312 4	0 600 600 600 0 7 7 7 0	264 347 347 611 123 123 57 57 65	142 375 375 517 132 132 84 84 61 61	40e 722 722 1128 255 255 141 141 126 126
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total LINGZHI CPS	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	264 59 59 323 123 123 54 54 65 65	142 63 63 205 132 132 80 80 61 61	255 255 255 134 134 126 67	288 288 288 3 3	312 312 312 4	0 600 600 600 0 7 7 7 0 0	264 347 347 611 123 123 57 57 65 65	142 375 375 517 132 132 84 84 61 61	40e 722 722 1128 255 255 141 141 126 126
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total ITHINLEYGANG PS Sub-total LINGZHI CPS Sub-total	1 1 1 1 1 1 1 1 1	264 59 59 323 123 123 54 54 65	142 63 63 205 132 132 80 80 61	406 122 122 528 255 255 134 134 126	288 288 288 3 3	312 312 312 4	0 600 600 600 0 7 7 7 0	264 347 347 611 123 123 57 57 65	142 375 375 517 132 132 84 84 61 61	40e 722 722 1128 255 255 141 141 126 126
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total LINGZHI CPS	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	264 59 59 323 123 123 54 54 65 65 27	142 63 63 205 132 132 80 80 61 61	255 255 255 134 134 126 67	288 288 288 3 3	312 312 312 4	0 600 600 600 0 7 7 7 0 0	264 347 347 611 123 123 57 57 65 65 27	142 375 375 517 132 132 84 84 61 61 40	406 722 722 1128 255 255 141 141 126 67 67
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total ITHINLEYGANG PS Sub-total LINGZHI CPS Sub-total	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	264 59 59 323 123 123 54 54 65 65 27	142 63 63 205 132 132 80 61 61 40	406 122 122 528 255 255 134 134 126 67	288 288 288 3 3	312 312 312 4 4	0 600 600 600 7 7 7 0 0	264 347 347 611 123 123 57 57 65 65	142 375 375 517 132 132 84 84 61 61	40e 722 722 1128 255 255 141 141 126 126
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total LINGZHI CPS Sub-total TOTAL	1 1 2 1 1 1 1 1 1 1 1 1 4	264 59 59 323 123 123 54 54 65 65 27	142 63 63 205 132 132 80 61 61 40	406 122 122 528 255 255 134 134 126 67	288 288 288 3 3	312 312 312 4 4	0 600 600 600 7 7 7 0 0	264 347 347 611 123 123 57 57 65 65 27	142 375 375 517 132 132 84 84 61 61 40	406 722 722 1128 255 255 141 141 126 67 67
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total LINGZHI CPS Sub-total TOTAL TRASHIGANG:	1 1 1 1 1 1 1 1 1 4	264 59 59 323 123 54 54 65 65 27 27 289	142 63 63 205 132 80 61 61 40 40	406 122 122 528 255 255 134 126 126 67 67	288 288 288 3 3 3	312 312 312 4 4	0 600 600 0 7 7 7 0 0 0 0	264 347 347 611 123 57 57 65 65 27 272	142 375 375 517 132 132 84 84 61 61 40 40	406 722 722 1128 255 255 141 141 126 67 67 589
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total THINLEYGANG PS Sub-total TINGZHI CPS Sub-total TOTAL TRASHIGANG: J.SHERUBLING HSS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	264 59 59 323 123 54 54 65 55 27 27 269	142 63 63 205 132 80 80 61 40 40 313	406 122 122 528 255 134 134 126 67 67 582	288 288 288 3 3 3	312 312 312 4 4	0 600 600 600 7 7 0 0 0 7	264 347 347 611 123 57 57 65 27 272 272	142 375 375 517 132 84 84 61 61 40 40 317	406 722 722 1128 255 255 141 141 126 67 67 589
SARPANG MSS Sub-total NORBULING LSS Sub-total TOTAL THIMPHU: THINLAYGANG MSS Sub-total GENEKHA LSS Sub-total THINLEYGANG PS Sub-total LINGZHI CPS Sub-total TOTAL TRASHIGANG:	1 1 1 1 1 1 1 1 1 4	264 59 59 323 123 54 54 65 65 27 27 289	142 63 63 205 132 80 61 61 40 40	406 122 122 528 255 255 134 126 126 67 67	288 288 288 3 3 3	312 312 312 4 4	0 600 600 0 7 7 7 0 0 0 0	264 347 347 611 123 57 57 65 27 272 272	142 375 375 517 132 132 84 84 61 61 40 40	406 722 722 1128 255 255 141 141 126 67 67 589

WAMRONG MSS TRASHIGANG MSS Sub-total BIDUNG LSS RADI LSS THUNGKHAR LSS WAMRONG LSS UZORONG LSS UZORONG LSS PHONGMEY LSS Sub-total BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL TYANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total TSENKHARLA MSS Sub-total TARSHIYANGTSE HSS Sub-total THANG PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOTAL TSIRANG: DAMPHU HSS SUB-total TOTAL	No. 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80YS 327 95 422 109 622 109 95 126 60 46 75 181 1,777 190 190 233 233 120 120	GIRLS 211 655 276 85 48 80 95 405 64 55 405 64 55 155 61 81	TOTAL 538 1600 698 194 1110 1633 175 221 124 1011 0 107 0 3332 3,013 285 285 388 201 201 0 0 137 112	121 59 180 55 66 108 135 114 94 572 40 792	70 66 136 47 44 44 559 70 92 59 371 27 27 534	TOTAL 0 0 0 0 10 1911 0 1911 0 102 110 167 205 153 943 677 1,326	BOYS 327 95 422 109 62 230 95 185 766 60 46 55 141 108 135 114 94 753 40 40 2,569	GIRLS 211 65 65 65 85 48 81 124 80 161 64 55 47 76 59 70 92 59 522 27 1,770 95 95 95 285 81 81 81	TOTAL 538 160 698 194 110 354 175 346 128 1,307 124 101 207 167 205 206 153 1275 67 4,339 285 285 699 699 201 201
TRASHIGANG MSS Sub-total BIDUNG LSS RADI LSS THUNGKHAR LSS WAMRONG LSS UZORONG LSS UZORONG LSS PHONGMEY LSS Sub-total BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL TYANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total TSENKHARLA MSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-TOTAL TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-TOTAL	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	95 422 109 62 109 95 586 60 46 75 181 1,777 190 190 233 233 120 83 53 136	65 276 85 48 54 80 95 43 405 64 55 32 1,236 1,236 1,55 155 155 181 81 81 81 54	160 698 194 110 163 175 221 128 991 101 0 0 0 332 3,013 285 388 388 201 0 0 0	121 59 180 180 108 135 114 94 572 40 792 - 181 181 181	70 66 136 47 44 59 70 92 59 371 27 27 534	0 0 0 191 0 0 125 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	95 422 109 62 230 95 185 85 766 60 46 55 141 108 135 114 94 753 40 40 2,569 190 190 414 414 120 120	65 276 85 48 124 80 161 43 541 64 47 76 59 70 92 59 52 27 27 1,770 95 95 285 285 285 81	160 698 194 110 354 175 346 128 1,307 124 101 102 217 205 206 153 1275 67 4,339 285 285 699 699 699 201 201
Sub-total BIDUNG LSS RADI LSS THUNGKHAR LSS THUNGKHAR LSS WAMRONG LSS UZORONG LSS PHONGMEY LSS Sub-total BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL TYANGTSE: TRASHIYANGTSE HSS Sub-total KHENI LSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-TOTAL TYANGTSE: TRASHIYANGTSE HSS SUB-TOTAL TYANGTSE: TRASHIYANGTSE HSS SUB-TOTAL TSENKHARLA MSS SUB-TOTAL TOTAL TSIRANG PS TONGMIJANGSA PS SUB-TOTAL TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-TOTAL	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	422 109 62 109 95 126 60 46 75 181 1,777 190 190 233 233 233 120 	276 85 48 80 95 43 405 64 55 32 151 1,236 95 95 155 155 81 81	\$698 194 1100 163 175 221 128 991 101 0 0 0 332 3,013 285 388 388 201 0 0 0	121 59 180 180 108 135 114 94 572 40 792 - 181 181 181	70 66 136 47 44 59 70 92 59 371 27 27 534	. 0 0 191 0 125 0 316 0 0 102 110 167 205 205 153 943 677 1,326	422 109 62 230 95 185 766 60 46 55 141 108 135 114 94 753 40 2,569	276 85 48 124 80 161 64 55 47 76 59 70 92 22 27 27 1,770 95 95 285 285 81	698 194 110 354 175 346 128 1,307 124 101 102 217 167 205 206 153 1275 67 4,339 285 699 699 699 201 201
RADI LSS THUNGKHAR LSS WAMRONG LSS UZORONG LSS UZORONG LSS PHONGMEY LSS Sub-total BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-TOTAL TSIRANG: DAMPHU TSS SUB-TOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	181 1,777 190 190 195 586 46 46 75 181 1,777 190 190 233 233 120 	48 54 80 95 43 405 64 55 32 151 1,236 95 95 155 155 181 	110 163 1755 221 128 991 124 101 0 0 0 3332 3,013 285 388 201 0 0 0	59 180 55 66 108 135 114 94 572 40 792	66 136 47 44 59 70 92 59 371 27 27 534	0 191 0 125 0 316 0 0 0 102 110 110 167 205 206 153 943 67 67 1,326	62 230 95 185 85 766 60 46 55 141 108 135 114 94 753 40 40 2,569	85 48 124 80 161 43 541 64 55 47 76 59 70 92 27 27 27 1,770 95 95 285 285 285	110 354 175 346 128 1,307 124 101 102 217 167 205 206 67 4,339 285 285 699 699 699 201 201
THUNGKHAR LSS WAMRONG LSS UZORONG LSS UZORONG LSS PHONGMEY LSS Sub-total BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL TYANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total TSENKHARLA MSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	109 95 126 85 586 60 46 75 181 1,777 190 190 233 233 120 - - - - - - - - - - - - -	54 80 95 43 405 64 55 32 151 1,236 95 95 155 155 181 81	163 175 221 128 991 124 107 0 107 0 0 3332 3,013 285 285 388 388 201 0 0 0 137 112	59 180 55 66 108 135 114 94 572 40 792	66 136 47 44 59 70 92 59 371 27 27 534	191 0 125 0 316 0 0 102 110 167 205 206 153 943 67 67 1,326	230 95 185 85 766 60 46 55 141 108 135 114 94 753 40 40 2,569 190 190 414 414 414 120 120	124 80 161 43 541 64 55 47 76 59 92 59 27 27 1,770 95 285 285 285 81	354 175 346 128 1,307 124 101 102 217 167 205 206 153 1275 67 4,339 285 285 699 699 699
WAMRONG LSS UZORONG LSS PHONGMEY LSS Sub-total BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total KHENI LSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-TOTAL TYRAGOS TONGMIJANGSA PS SUB-TOTAL TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-TOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	95 126 855 586 60 46 75 181 1,777 190 190 233 233 120 120 	80 95 433 405 64 55 32 151 1,236 95 95 155 155 155 155 155 155	175 221 128 991 124 101 0 0 0 332 3,013 285 285 388 388 201 0 0 0 0 137 112	59 180 55 66 108 135 114 94 572 40 792	66 136 47 44 59 70 92 59 371 27 27 534	0 125 0 316 0 0 102 110 167 205 206 153 943 67 1,326	95 185 85 766 60 46 55 141 108 135 114 94 753 40 2,569	80 161 43 541 64 55 47 76 59 70 99 59 522 27 27 1,770 95 95 285 285 281 81	175 346 128 1,307 124 101 102 217 167 205 206 153 1275 67 4,339 285 285 699 699 699 201 201
UZORONG LSS PHONGMEY LSS SUB-HOTAL BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS SUB-HOTAL TYANGTSE: TRASHIYANGTSE HSS SUB-HOTAL TSIRANG PS TONGMIJANGSA PS SUB-HOTAL TSIRANG PS TONGMIJANGSA PS SUB-HOTAL TRASHIYANGTSE HSS SUB-HOTAL TSIRANG PS TONGMIJANGSA PS SUB-HOTAL TARPHEL PS THRAGOM PS TONGMIJANGSA PS SUB-HOTAL TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-HOTAL TSIRANG: DAMPHU HSS SUB-HOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	126 85 586 60 46 75 181 1,777 190 233 233 120 - - - - - - - - - - - - - - - - - - -	95 43 405 64 55 32 151 1,236 95 95 155 155 181 	221 128 991 124 101 0 0 0 332 3,013 3,013 285 285 388 201 0 0 0 137 7	180 55 66 108 135 114 94 572 40 40 792 	136 47 44 59 70 92 59 371 27 27 534	125 0 316 0 0 102 1100 167 205 206 153 943 67 7 1,326	185 85 766 60 46 55 141 108 135 114 94 753 40 40 2,569	161 43 541 64 55 47 76 6 59 70 92 59 522 27 1,770 95 95 285 285 285	346 128 1,307 124 101 102 217 167 205 206 153 1275 67 4,339 285 285 699 699 699 201 201
PHONGMEY LSS Sub-total BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL TYANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total TSENKHARLA MSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOTAL TSIRANG: DAMPHU HSS SUB-total	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,777 1,777 190 190 233 233 120 	43 405 64 55 32 151 1,236 95 95 155 155 81 81 	128 991 124 101 0 0 0 332 3,013 285 285 388 201 0 0 0	180 55 66 108 135 114 94 572 40 40 792 	136 47 44 59 70 92 59 371 27 27 534	0 316 0 0 102 110 167 205 206 163 943 67 67 1,326	85 766 60 46 55 141 108 135 114 94 753 40 40 2,569 190 190 414 414 414 120 120	43 541 64 55 47 76 59 70 92 59 522 27 27 1,770 95 95 285 285 285 81	128 1,307 124 101 102 217 167 205 206 153 1275 67 4,339 285 285 699 699 699 201
Sub-total BIKHAR PS GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$86 60 46 75 181 1,777 190 190 233 233 233 120 	405 64 55 32 151 1,236 95 95 155 155 81 81 -	991 124 101 107 0 0 0 332 3,013 285 388 388 201 201 0 0 0	55 66 108 135 114 94 572 40 792	47 44 59 70 92 59 371 27, 27 534	316 0 0 102 110 167 206 153 943 67 1,326	766 60 46 55 141 108 135 114 94 753 40 2,569	541 64 55 47 76 59 70 92 59 522 27 1,770 95 95 285 285 81	1,307 124 101 102 217 167 205 206 153 1275 67 4,339 285 285 699 699 201 201
GALING PS PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	181 1,777 190 233 233 120	55 32 151 1,236 95 95 155 155 81 	332 3,013 3,013 285 388 388 201 0 0 0 137 112	66 108 135 114 94 572 40 792 - 181 181	44 59 70 92 59 371 27 27 534 - 130 130	0 102 110 167 205 206 153 943 67 67 1,326	60 46 55 141 108 135 114 94 753 40 2,569	64 55 47 76 59 70 92 92 27 27 1,770 95 95 285 285 285	101 102 217 167 205 206 153 1275 67 4,339 285 285 699 699 201 201
PASAPHU PS KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total KHENI LSS Sub-total KHENI LSS Sub-total TARPHEL PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	181 1,777 190 190 233 233 120	32 1,236 1,236 95 95 155 155 81 81 	3,013 3,013 285 285 388 388 201 201 0 0 137 112	66 108 135 114 94 572 40 792 - 181 181	44 59 70 92 59 371 27 27 534 - 130 130	102 110 167 205 205 153 943 67 1,326	55 141 108 135 114 94 753 40 40 2,569 190 190 414 414 414 120	47 76 59 70 92 59 522 27 1,770 95 95 285 285 281 81	102 217 167 205 206 153 1275 67 4,339 285 285 699 699 201
KANGPARA PS MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS SUB-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	181 1,777 190 190 233 233 120 120 	151 1,236 95 95 155 155 81 - - - 54 59	332 3,013 3,013 285 285 388 388 380 201 0 0 0 137 112	66 108 135 114 94 572 40 792 - 181 181	44 59 70 92 59 371 27 27 534 - 130 130	110 167 205 206 153 943 67 67 1,326	141 108 135 114 94 753 40 2,569 190 190 414 414 414 120	76 59 70 92 59 522 27 1,770 95 95 285 285 81	217 167 205 206 153 1275 67 4,339 285 285 699 699 201 201
MERAK PS SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total TOTAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	181 1,777 190 190 233 233 120 120 	151 1,236 95 95 155 155 81 - - - 54 59	332 3,013 3,013 285 285 388 388 201 0 0 0 137 112	108 135 114 94 572 40 792 	59 70 92 59 371 27 27 534 - 130 130	167 205 206 153 943 67 1,326	108 135 114 94 753 40 2,569 190 190 414 414 414 120	59 70 92 59 522 27 1,770 95 95 285 285 81 81	167 205 206 153 1275 67 4,339 285 285 699 699 201 201
SAKTENG PS TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,777 190 190 233 233 120 120	1,236 95 95 155 155 81 81 -	3332 3,013 285 285 388 388 201 0 0 0 137 112	135 114 94 40 792 	70 92 59 371 27 27 534	205 206 153 943 67 67 1,326	135 114 94 753 40 2,569 190 190 414 414 414 120	70 92 59 522 27 27 1,770 95 95 285 285 81 81	205 206 153 1275 67 4,339 285 285 699 699 201 201
TSHATSE PS LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total KHENI LSS Sub-total TARPHEL PS TARPHEL PS THAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,777 190 190 233 233 120 120	1,236 95 95 155 155 81 81 -	332 3,013 285 285 388 388 201 201 0 0 0 137 112	114 94 572 40 792 	92 59 371 27 27 534 - 130 130	206 153 943 67 67 1,326	114 94 753 40 40 2,569 190 190 414 414 120	92 59 522 27 27 1,770 95 95 95 285 285 81 81	206 153 1275 67 67 4,339 285 285 699 699 201 201
LUMANG PS Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total Sub-total TOTAL	1 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,777 190 190 233 233 120 120	1,236 95 95 155 155 81 81 -	3,013 285 285 388 388 201 201 0 0 137 112	94 572 40 40 792 - 181 181 181 56	59 371 27 27 534 - 130 130	153 943 67 67 1,326	94 753 40 40 2,569 190 190 414 414 120	59 522 27 27 1,770 95 95 285 285 81 81	153 1275 67 67 4,339 285 285 699 99 201 201
Sub-total THONGRONG CPS Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total TOTAL	8 1 1 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,777 190 190 233 233 120 120	1,236 95 95 155 155 81 81 -	3,013 285 285 388 388 201 201 0 0 137 112	572 40 40 792	371 27 27 534 - 130 130	943 67 67 1,326	753 40 40 2,569 190 190 414 414 120	522 27 27 1,770 95 95 285 285 81 81	1275 67 67 4,339 285 285 699 699 201 201
Sub-total TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	190 190 233 233 120 	95 95 155 155 81 81 - - 54	285 285 388 388 201 201 0 0 137 112	- 181 181 111 56	27 27 534 - - 130 130	67 67 1,326	40 40 2,569 190 190 414 414 120 120	27 27 1,770 95 95 285 285 81 81	67 67 4,339 285 285 699 699 201 201
TOTAL T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	190 190 233 233 120 	95 95 155 155 81 81 - - 54	285 285 388 388 201 201 0 0 137 112	792 - 181 181 111 56	- 130 130	1,326 - - 356 357	2,569 190 190 414 414 120 120	95 95 285 285 81 81	285 285 699 699 201 201
T/YANGTSE: TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	190 190 233 233 120 	95 95 155 155 81 81 - - 54	285 285 388 388 201 201 0 0 137 112	- 181 181 111 56	130 130 130	356 357	190 190 414 414 120 120	95 95 285 285 81 81	285 285 699 699 201 201
TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	190 233 233 120 120 - - - 83 53 136	95 155 155 81 81 - - 54 59	285 388 388 201 201 0 0 137 112	181 181 111 56	130 130	356 35 7	190 414 414 120 120	95 285 285 81 81	285 699 699 201 201
TRASHIYANGTSE HSS Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	190 233 233 120 120 - - - 83 53 136	95 155 155 81 81 - - 54 59	285 388 388 201 201 0 0 137 112	181 181 111 56	130 130	356 35 7	190 414 414 120 120	95 285 285 81 81	285 699 699 201 201
Sub-total TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	190 233 233 120 120 - - - 83 53 136	95 155 155 81 81 - - 54 59	285 388 388 201 201 0 0 137 112	181 181 111 56	130 130	356 35 7	190 414 414 120 120	95 285 285 81 81	285 699 699 201 201
TSENKHARLA MSS Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3	233 233 120 120 - - 83 53 136	155 155 81 81 - - 54 59	388 388 201 201 0 0 137 112	181 181 111 56	130 130	356 35 7	414 414 120 120	285 285 81 81	699 699 201 201
Sub-total KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	233 120 120 	155 81 81 - - 54 59	388 201 201 0 0 137 112	181 111 56	130	357	414 120 120	285 81 81	699 201 201
KHENI LSS Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 1 3	120 120 - - - 83 53 136 - -	81 81 - - 54 59	201 201 0 0 137 112	111 56	106		120 120	81 81	201 201
Sub-total JAMKHAR PS TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 1 1 1 3	120 - - - 83 53 136 -	81 - 54 59	201 0 0 137 112	56		217	120	81	201
TARPHEL PS THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 4 1 1 1 3	- 83 53 136	- - 54 59	0 0 137 112	56		217			
THRAGOM PS TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 1 1 3	53 136	59	137 112		20		(11)		
TONGMIJANGSA PS Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 1 3	53 136	59	112		29	85	56	29	85
Sub-total TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 3	136					0	83	54	137
TOKAPHU CPS MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 3		113		48	50	98	101	109	210
MELONGKHER CPS JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1 1 3			243	215 104	185 96	400 200	351 104	298 96	649 200
JANGPHUTSE CPS Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total	1	-			50	54	104	50	54	104
Sub-total TOTAL TSIRANG: DAMPHU HSS Sub-total					36	49	85	36	49	85
TSIRANG: DAMPHU HSS Sub-total	10	0	0	0	190	199	389	190	199	389
DAMPHU HSS Sub-total		679	444	1,123	586	514	1,146	1,265	958	2,223
DAMPHU HSS Sub-total										
Sub-total Sub-total			-							
		275	145	420				275	145	420
IOIAL	1	275	145	420				275	145	420
		275	145	420	0	0	0	275	145	420
TRONGSA:	-+									
SHERUBLING MSS	-1	136	136	272			0	136	136	272
Sub-total	-1	136	136	272			- 0	136	136	272
LANGTHEL LSS	- 1	70	79	149			0	70	79	149
TSHANGKHA LSS	1	64	57	121	93	97	190	157	154	311
KUENGA RABTEN LSS	1			0	132	148	280	132	148	280
Sub-total	3	134	136	270	225	245	470	359	381	740
BEMJI PS		<u> </u>	<u> </u>	0	30	41	71	30	41	71
KORPHU PS	1 2			0	90 120	69 110	159 230	90 120	110	159 230
Sub-total NIMSHONG CPS	1	:		- 0	45	46	91	45	46	230 91
JANGBI CPS	- 1			0	29	26	55	29	26	55
Sub-total	2				74	72	146	74	72	146
TOTAL	8	270	272	542	419	427	846	689	699	1,388
WANGDUE:										
BAJOTHANG HSS	- 1	144	152	296		<u> </u>	0	144	152	296
Sub-total SAMTENGANG LSS	1	144 52	152 77	296 129	0	0	0	144 52	152 77	296 129
GASELO LSS		103	136	239	<u> </u>	 		103	136	239
NOBDING LSS		99	71	170			0	99	71	170
Sub-total	3	254	284	538	•			254	284	538
NAHI PS	1	36	36	72	14	37	51	50	73	123
SHA TASHA PS	1	42	32	74	61	65	126	103	97	200
Sub-total	2	78	68	146	75	102	177	153	170	323
TOTAL	6	476	504	980	75	102	177	551	606	1,157
ZHEMGANG:			ļ	 -	<u> </u>		ļl			
ZHEMGANG: ZHEMGANG HSS		394	146	540		 	- 6	394	146	540
Sub-total	1	394 394	146	540	 	 	- 0	394	146	540 540
YEBILAPTSA MSS		179	185	364	 		8	179	185	364
Sub-total	1	179	185	364			ŏ	179	185	364
PANBANG LSS	1	21	13	34	165	94	259	186	107	293
ZHEMGANG LSS	_1			0	30	30	60	30	30	60
TINGTIBI LSS	-	71	7	78	5	11	16	76	18	94
Sub-total	3	92	20	112 34	200 22	135 27	335	292	155 45	447 83
BARDO PS	1	16 49	18 36	85	47	50	49 97	38 96	45 86	182
BULI PS BJOKA (DOGAR) PS	- 1	60	13	73	47	32	79	107	45	152
EDI PS	-	29	26	55	 '	- J2	7,3	29	26	55
GOMPHU PS	1	40	31	71	51	34	85	91	. 65	156
GOSHING PS	1	16	5	21	85	73	158	101	78	179
1. AND DUICE: 50	1	37	22	- 59	50	39	89	87	61	148
LANGDURBI PS NIMZHONG PS	- i		·	100	10 35	10	20 57	10 106	10 51	20 157

	Last Florida	100	WFP	BOARD	ERS	WFP	DAY STUD	ENTS .		TOTAL	
		No.	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
SHINGKGHAR PS	:	1	22	22	44	19	19	38	41	41	82
TSHAIDANG PS		- 1			0	68	63	131	68	63	131
Sub-total		11	340	202	542	434	369	803	774	571	1345
KHOMSHER CPS		1				41	34	75	41	34	75
Sub-total		2				41	34	75	41	34	75
NID KHALING	-	1	. 26	9	35			0	26	9	35
Sub-total		1	26	9	35			0	26	9	35
TOTAL		19	1,031	562	1,593	675	538	1,213	1,706	1,100	2,806

		WF	P BOARD	ERS	WFP	DAY STUD	ENTS		TOTAL	
TYPE OF SCHOOL	NO.	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
Primary Community	26	169	138	307	1276	1072	2348	1445	1210	2655
Primary	54	2222	1584	3806	2790	2227	5017	5012	3811	8823
Lower Secondary	41	3377	2732	6109	1879	1573	3452	5256	4305	9561
Middle Secondary	12	2183	1565	3748	181	130	358	2364	1695	4059
Higher Secondary	15	4220	2534	6754	0	0	0	4220	2534	6754
National Inst. for the Disabled	1	26	9	35	0	0	0	26	9	35
TOTAL:	149	12197	8562	20759	6126	5002	11175	18323	13564	31887

NUMBER OF STUDENTS RECEIVING STIPEND IN DIFFERENT SCHOOLS AND INSTITUTES, 2003

SI	Schools/	Number of	Stipend	Total for
No	Institutes	Boarders	per month	10 months
1	Sherubtse College.	568	700	3,976,000
	Inst. for Language & Cultural Studies	225	700	1,575,000
	NIE, Samtse	328	1,500	4,920,000
	NIE, Paro	328	1,500	4,920,000
5	Nat. Inst. for the Disabled	35	180	63,000
	Sub-total	1484	4580	15,454,000
6	Bunarangjung HSS	393	180	707,400
7	Chhukha HSS	376	180	676,800
8	Damphu HSS	420	180	756,000
	Drukgyel HSS	399	180	718,200
10	Gyelpozhing HSS	663	180	1,193,400
11	Jigme Sherubling HSS	599	180	1,078,200
12	Jakar HSS	326	180	586,800
	Mongar HSS	329	180	592,200
14	Nangkor HSS	399	180	718,200
15	Punakha HSS	608	180	1,094,400
16	Ugyen Dorji HSS	545	180	981,000
17	Zhemgang HSS	616	180	1,108,800
18	Bajothang HSS	300	180	540,000
	Sub-total	5973	2340	10,751,400.00
19	Chapchha MSS	359	180	646,200
20	Chhumey MSS	240	180	432,000
21	Daga MSS	335	180	603,000
22	Pemagatshel MSS	181	180	325,800
23	Sarpang MSS	407	180	732,600
24	Thinleygang MSS	257	180	462,600
25	Trashigang MSS	156	180	280,800
26	Trashiyangtse MSS	263	180	473,400
27	Tsenkharla MSS	389	180	700,200
28	Tangmachhu MSS	468	180	842,400
29	Sherubling MSS	292	180	525,600
30	Wamrong MSS	540	180	972,000
31	Yebilaptsa MSS	364	180	655,200
	Sub-total	4251	2340	7,651,800.00
32	Bidung LSS	194	180	349,200
33	Drametse LSS	195	180	351,000
34	Drujeygang LSS	202	180	363,600
35	Tingtibi LSS	78	180	140,400
36	Gasa LSS	38	180	68,400
37	Gaselo LSS	135	180	243,000
38	Khuruthang LSS	327	180	588,600
39	Khoma LSS	102	180	183,600
1	Kheni LSS	202	180	363,600
41	Lhuentse LSS	80	180	144,000
	Langthel LSS	106	180	190,800
	Minjiwoong LSS	97	180	174,600
	Martshala LSS	226	180	406,800
	Nagor LSS	142	180	255,600
	Nobding LSS	150	180	270,000
	Norbuling LSS	115	180	207,000
48	Orong LSS	127	180	228,600
	Panbang LSS	34	180	61,200
	Paro LSS	155	180	279,000
51	Samtengang LSS	130	180	234,000
52	Thungkhar LSS	163	180	293,400
53	Tshangkha LSS	389	180	700,200
	Ura LSS	105	180	189,000
	Kabesa LSS	80	180	144,000
	Yurung LSS	120	180	216,000
	,	1 120	100 }	∠ 10,000

NUMBER OF STUDENTS RECEIVING STIPEND IN DIFFERENT SCHOOLS AND INSTITUTES, 2003

SI	Schools/	Number of	Stipend	Total for
No	Institutes	Boarders	per month	10 months
57	Yadi LSS	208	180	374,400
58	Tsebar LSS	79	180	142,200
59	Gongpasingma LSS	70	180	126,000
İ	Sub-total	4049	5040	7,288,200.00
60	Damji CPS	55	180	99,000
61	Lingshi CPS	70	180	126,000
62	Lunana CPS	35	180	63,000
63	Laya CPS	110	180	198,000
Ī	Sub-total	270	720	486,000.00
	Total	16027	15020	41,631,400.00

NON FORMAL CENTRES AND LEARNERS, 2003

SI.	Dzongkhag		Centres	No	of Learne	rs
No.	220119111109			Male	Female	Total
	Literacy Course	/BL	2)			
1	Bumthang	1	W/chholing LSS	1	17	18
2	Dunitiang	2	Somthrang		11	15
3		3	Gaytsa	6	11	18
4		4	Shingkhar CS	3	29	32
5	, -	5	Shingkhai CS Shingneer CS	8	29	29
6		6	Kharsat	3	23	29
7		7	Zangtherpo	2	20	20
8		8	Dur CS	5	17	22
9		9	Tamshing	1	17	18
10		10	Chumey	0	27	27
11			Zhungye	1	21	22
12			Phomrong	7	13	20
13		13	Pangshing	, , 5	11	16
14		14	Tangsibi	3	18	21
15		15	Bebzor	9	23	32
16		16	Choekhortoe	9	11	20
17		17	Tahung	6	13	19
	Sub lotal	17	randing	73	304	377
18	Chhukha	1	Wangchu MSS	7	55	62
19	oa	2	Ketokha	3	18	21
20		ı	P/ling LSS	1	58	59
21		4	Tsimalakha	0	11	11
22		5	Lobneykha	12	11	23
23		6	Chapchha PS	12	13	25
24	•	7	Shemagangkha	15	10	25
25		8	Getena	5	25	30
26	- -	9	Bunakha	2	23	25
27		10	Chongeykha	35	31	66
	Sub Total	3110		92	255	347
28	Dagana	1	Daga PS	5	30	35
29	3	2	Samey PS	30	20	50
30		3	Lhaling CS	5	21	26
31		4	Dagapela CS	10	27	37
32		5	Namchela CS	8	19	27
33		6	Phekoma CS	18	26	44
34		7	Durgeygang JHS	3	27	30
35		8	Dogag CS	11	15	26
36		9	Lungtengang CS	11	21	32
37		10	Shamdoley	8	18	26
38		i	Tashidhing	18	30	48
39	· •	12	Gangzor	10	15	25
40		13	Balegang	10	16	26
41		14	Goshingang	17	33	50
42	!		Tashithang	4	14	18
43		16	Tshangkha CS	34	27	61
44		17	Zinchela	29	29	58
45			Bana	22	18	40
46)		Kompa	27	11	38
47		20	Balung	23	27	50
48		21	Gangkha	17	23	40
49		22	Geserling	6	10	16
	Sub Total	22		326	477	803

SI.	Dzongkhag	7.	Centres	No	of Learne	rs
Ng.			•	Male	Female	Total
50	Gasa	1	Laya	10	5	15
51		2	Lungo	23	7	30
	Sub Total	2		33	12	45
52	Haa	1	Katsho LSS	0	21	21
53		2	Jyenkhana	10	27	37
54		3	Tshaphel PS	.1	25	26
55		4	Dhumchog	2	15	17
56		5	Bangeynang	6	19	25
57	·	6	Girina	11	6	17
58		7	Sangkiri	3	13	16
59		. 8	Sangbaykha	7	15	22
60		- 9	Shari	10	15	25
61		10	Wangcha	0	21	21
	Sun Total	10		50	177	227
62	Lhuentse	1	Yabi	6	14	20
63		2	Khamdar	10	25	35
64	\tilde{e}	3	Kupinyalsa	12	′ 24	36
65		4	Dungkhar	9	11	20
66	÷	5	Chakzom	6	19	25
67		6	Ganglakhema	25	33	58
68		. 7	Ungar	· . 7·	12	19
69		. 8	Zam	10	22	32
70	the second second	9.	Ladrong	14	26	40
71		10	Zangkhar	15	19	34
72		11	Yumchey	11	20	31
	Sub Total	11		125	225	350
73	Mongar	1	Bumpazor	0	. 9	9
74		2	Balam CS	14	18	32
75	The second secon	3	Drepong	2	12	14
76	4	4	Jurmey CS	17	34	51
77		5	Kengkhar PS	2	28	30
78		6	Nagor LSS	4	15	19
79		7	Ngatshang	∷14	18	32
80			Resa CS	9	14	23
81	, , ,	9	Sengor CS	5	16	21
82		10	Serzong CS	10	18	. 28
83		11	Takhambi CS	1	10	11
84		12	Daksa	3	. 12	15
85		13	Chali	9	30	39
86		14	Bageng	9	30	39
87		15	Chaksakhar	. 8	29	37
88		16	Muhung CS	5	23	28
89	Control of the Contro	17	Ganglapong	6	20	26
- 00	Sub Total	17		118	336	454
90	Paro	1	Leuchu	9	8	17
91 92		2	Kitchu	9:	10	19
92		3	Lango	17	41	58
93		4	Rashigang	1	37	38
95		5	Jadokha	9	9	18
95		6	Wochhu LSS	2	36	38
96		7	Issakha	11	22	33
98		8	Gonyetsawa	0	52	52
99		9 10	Tshaluna	5	13	18
100		11	Chentog	12	9	21
100	Sub Total	11	Khamdar	7 00	16	23
	โจนก เกเลา	()		82	253	335

SI.	Dzongkhag		Centres	No	. of Learne	rs
No.			<u> </u>	Male	Female	Total
101	P/gatshel	1	Yurung	1	27	28
102		2	Thongo	6	22	28
103		3	Gyum	3	14	17
104		4	Nyakhar	6	12	18
105		5	Shumar	5	25	30
106		6	Dagor	11	9	20
107		7	Lower Nangkor	6	23	29
108		8	Upper Nangkor	8	17	25
109]	9	Zobel	- 18	29	47
110		10	Pemagatshel	0	18	18
111		11	Lanangzore	3	14	17
	Sub Totai	11		67	210	277
112	Punakha	1	Wakudamchi	12	17	29
113	•	2	Bali	4	. 14	18
114	* *	3	Limbukha	3	9	12
115		4	Khawakha	6	11	17
	Sub Total	4		25	51:	76
116	S/Jongkhar	1	Rikhey	12	24	36
117	. •	2	Wooling	31	37	68
118		3	Martshala	24	38	62
119	·	4	Tshosalo	9	17	26
120		5	Jomotsangkha	16	36	52
121		6	Monmola	30	42	72
122		7	Dungmanma	15	21	36
123		8	Lauri	12	27	39
124		9	Zangthey	20	34	54
125		10	Decheling	ŧ	3	1 1
126		11	i -	8	106	114
120	Sub Total	11	Choekhorling	10 187	27 409	37 596
127	Samtse	1	Nainital	9	22	31
128	Camile	2	Mechetar	1	1	1
129		3	Samtse	51	31	82
130		4	Gola	0	27	27
131		5	1	35	37	72 132
132		l	Peljoring	64	68	, , , ,
133		6	Rangtse	20	22	42
•		1	Jumsa	40	42	82
134		8	Bindukhola	44	37	81
135		9	Denchukha	56	40	96
136		1	Bangra	66	46	112
137		11	Dumtoeg	46	34	80
138		12	Sengden	38	55	93
139		13	Dorokha	47	27	74
140	Cak Taka	14	Chargari	48	42 F20	90
144	Sub Total	14		564	530	1094
141	Sarpang	1	Umling	33	77	110
142		2	Norbuling	42	70	112
143	,	3	Lhamoizzingkha	31	80	111
144		4	Tirkhola	13	9	22
145		5	Bhur	44	47	91
146	,	6	Dekiling	33	40	73
147	*	7	Hilley	50	48	98
148		8	Pathibari	16	18	34
149		9	Maugaon	59	27	86
150		10	Pangkhey	45	35	80
L	Sub Total	10		366	451	817

SI.	Dzongkhag		Centres	No.	of Learne	rs
No.				Male	Female	Total
151	Thimphu	1	Samazingkha	0	22	22
152		2	Chamgang	4	· 14	18
153		3	Jigme Lotshel PS	0	15	15
154		4	Bjemina CPS	3	18	21
155	the state of the s	5	Babesa PS	2	27	29
156		6	Martalungchhu	4	19	23
157		7	Bajo Lhakhang	5	14	19
158		8	Simo	8	27	35
159		9	Thinleygang CP	8	9	17
160		10	Pashi Pungshi	10	18	28
ľ ·	Sub Total	10		44	183	227
161	Trashigang	1	Kangpara PS	15	37	52
162	The state of the s	2	Pasaphu PS	14	25	39
163		3	Moshi CS	9	20	29
164	5 4.0	4	Bartsham Kumu	8	20	28
165		5	Kurichilo CPS	5	32	37
166		6	Sakteng PS	· 14	15	29
167		7	Rangshikhar	. 1	9	10
168		8	Berdungma	19	11	30
169	1	9	Joenkhar ÇS	11	12	23
170		10	Bikhar PS	17	41	58
171		11	Rongthung CPS	. 7	14	21
172	the state of the s	- 12	Bidung JHS	8	28	36
173		13	Tshgonpa CPS	13	14	27
174		14	Thungkhar JHS	4	26	30
175	The second secon	15	Yangneer CPS	2	22	24
176		16	Yelchen CS	7	21	28
177		17	Khaling JHS	0	12	12
178	1.55	-18	Yonphula	0	18	18
179		19	Tshatsi PS	6	10	16
180	1.84	20	Lumang PS	6	25	31
181	1.50	21	Pam CS	2	16	18
182	Jan John John John Language	22	Chaling CS	4	27	31
183	The second second	23	Daliphangma	3	19	22
184			Dungmanma CS	11	12	23
185		25	Gongthung CPS	6	22	28
186		26	Merak PS	. 6	22	28
187		27	Chiya	10	23	33
188	i jar	28	Bartsham PS	. 5	38	43
189	The second second	29	Dupkhang	5	24	29
190		30	Wongchilo	5	19	24
191	His second	31	Yemkhar 4 5 1 5	8	19	27
192	1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to	32	Yabrang CS	13	26	39
193	The December 1	i,33	Womrang JHS	0	30	30
194	Part Part	34	Phongmey PS	5	15	20
	Sub Total O	34		249	724	973
195	T/Yangtse	1	Shall Control of the	9	7	16
196		2	Duksum CS	O	20	20
197		3	Chakidemi CS	4	25	29
198	The e	4	Pang CLC	. 6	28	34
199	The state of the s	5	Khamdang	7	35	42
200		6	Melongkhar CS	10	24	34
201		7	Bawoong	3	24	27
202		8	Ramjar PS	4	35	39
203		9	Tsangpochen	19	28	47
204		10	Tokaphu PS	13	12	25
205		11	Yalang	13	13	26

SI.	Dzongkhag		Centres	No	of Learne	rs
No.				Male	Female	Total
206		12	Rollam,Thragom	10	15	25
207		13	Shongring CS	17	17	34
208		14	Tarphel PS	9	7	16
209	Į	15	Womanang CS	18	28	46
210		16	Tshaling ORC	6	23	29
211	,	17	Bimkhar	11	18	29
212	1	18	Belling	8	34	42
	Sub Total	18		167	393	560
213	Trongsa	1	Baling	8	7	15
214		2	Bjee	1	9	10
215	3	3	Jangbi CS	8	15	23
216		4	Korphug CS	12	3	15
217		5	Kuengarabten	10	28	38
218	j	6	Pangzoor	5	11	16
219	İ	7	Refe	6	9	15
220	į	8	Samchholing	4	16	20
221	j	9	Tangsibji	8	17	25
222]		Trongsa PS	1	22	23
223			Dangdung	9	16	25
224	ļ		Langthei	6	18	24
225		ļ	Nimshong	8	10	18
226		1 .	Reti	13	5	18
227		15	Simphu	13	10	ļ
228	į.	16		!		11
229		17	Chendebji	1	12	13
230	ļ	18	Yudubbchoeling	10	14	24
230	Sub Total	18	Drenshing	4 115	13 235	17 350
231	Tsirang	1	Tsirang Toe	52		72
232	I Silialiy	2	Santoley	ì	20	1
233	}	3	· · · · · · · · · · · · · · · · · · ·	5	9	14
234		4	Mendreygang	11	19	30
235		5	Gopini	28	17	45
236	İ	6	Barshong	23	20	43
230	Sub Total	6	Phuntenchhu	30	17 102	47 251
237	Wangdue		A.	149		
	vvangaue	1	Adang CS	19	16	35
238	}	2	Rukubji	3	20	23
239	į	3	Dragpa & Doser	8	36	44
240	}		Nabisa	5	21	26
241	1		Yoelsagom	14	10	24
242		ı	Zamdey	9	14	23
243	{	7	Sangrubgang	11	18	29
244		8	Draphu	7	21	28
245	į	9	Jalla	5	16	21
246		10	Gangphel	11	9	20
247	[11	Tangrey	5	8	13
248		12	Sephu	6	15	21
249		13	Gaselo PS	14	6	20
250		14	Ramechen	48	. 38	86
251	1	ł	Habisa	4	18	22
252	3	16	Nobding	. 15	10	25
253		17	Rinchengang	6	47	53
	Sub Total	17		190	323	513

SI.	Dzongkhag		Centres	No.	of Learne	rs
No.				Male	Female	Total
254	Zhemgang	1	Shillingtoe	10	15	25
255		2	Mamung	9	14	23
256		3	Bertey	6	14	20
257	*	4	Goling	1	15	16
258		5	Marangdue	8	19	27
259		6	Kagtong	21	14	35
	Sub Total	6		55	91	146
	Centres =	259	Total	3077	5741	8818
II Post	Literacy Centres	(PLC	5)			
1	Bumthang	1	Kizom		16	16
2	Ü	2	Mesithang	1.	8	9
3	•	3	Chungphel	3	8	11
	Sub total	3		4	32	36
4	Lhuentse	1	Ney	4	12	16
5	,	2	Shawa	7	44	21
	Sub total	2		11:	26	37
6	Paro	1	Jabji Zampa	12	13	25
7		2	Drukji Dingkha	8	10	18
8		3	Paro Gaupey	0	19	19
	Sub total	3		20	42	62
9	Pemagatshel	1	Khangma	13	27	40
10		2	Khar	10	16	26
11		3	Thongsa	4	19	23
12		4	Tsebar	0	22	22
13		5	Dumgmin PS	4	28	32
14		6	Shali	0	25	25
	Sub total	6		31	137	168
15	Punakha	1	Jimethang	22	23	45
16		2	Yebesa	7	16	23
	Sub total	2		29	39	68
17	Sarpang	1	Jimmecholing	3	16	19
	Sub total	1		3	16	19
18	Thimphu	1	C/amtog JHS	/ 4	12	16
19		2	Wangbarma	7	8	15
20		3	Genekha LSS	7	10	17
21		4	J/Namgyel LSS	0	15	15
22		5	Talhogang CPS	4	10	14
_ 23		<i>⊱</i> 6	Jigmelotsel PS	0	14	14
	Sub total	6		22	69	91
24	T/yangtse	1	Bumdeling PS	6	25	31
25		2	Dukti ORC	5	21	26
	Sub total	2		11	46	57
26	Trongsa	1	Baling CS	7	18	25
27		2	Jongthang	4	14	18
28		3	Tshangkha	1	13	14
	Sub total	3		12	45	57
29	Tsirang	1	DJHS/Kikhothar	7	13	20
30		2	Salami	8	10	18
31		3	Khorsani	8	12	20
	Sub total	3		23	35	58
32	Zhemgang	1	Tshaidang	5	18	23
33		2	Shingkhar	7	7	14
34		3	Yebileptsa	4	15	19
35		4	Zurphey	11	10	21
36		5	Subrang	9	12	21
37		6	Khomsar	8	1 .	1
•	1	, -		'		, 55

SI.	Dzongkhag		Centres	No	of Learne	rs
No.				Male	Female	Total
- 38		7	Duenmang	9	. 12	21
39		8	Buli	2	16	. 18
40		[:] 9	Kamjoing	10	9	: 19
41		10	Thinleygang	8	14	22
42	*	11	Panbang	0	32	32
43	,	12	Sonamthang	10	21	31
44	. ,	13	Ngalathang	11	15.	26
45		14	Goshing	15	19	34
46		15	Tashibi	. 12	11	23
47	•	16	Kradijong	13	18	31
48	·	17	Bardho	9	18	27
49		18	Phulabi	9	12	21
	Sub total	18		152	286	438
49	Centres =	49	Total	318	773	1091
	Total:	308		3395	6514	9909

III Basic and Post Literacy

_	sic and Pos	t Literacy	· · · · · · · · · · · · · · · · · · ·					` -	· · · · · · · · · · · · · · · · · · ·			
SI.	l			<u> </u>	BL			PLC		- 14	Total	
No.	Dzongkhag	No.	Centre	M	<u>F</u>	T 9	<u>M</u> 0	F 9	T	<u>М</u> 0	F 18	T 18
1	Bumthang	1	Jalikhar	٥	9	- 1	9		20	14	19	33
2	Sub Total	1 2	Ura	5 5	- <u>8</u> 17	13 22	9	11 20	29	14	37	51
3	Haa	1	Damthang LSS	0	30	30	0	13	13	0	43	43
-	Sub Total	1	Dankhang LSS	0	30	30	0	13	13	 0	43	43
4	Lhuentse	1	Domkhar	6	13	19	4	20	24	10	33	43
5	Litaritae	1	Chankhala	3	7	10	4	14	18	7	21	28
6	,	1	Zhamling	6	15	21	26	14	40	32	29	61
7		1	Jang	5	11	16	6	11	17	11	22	33
. 8		1	Jarrey	6	13	19	7	13	20	13	26	39
9		1	Gortshum	4	8	12	8	17	25	12	25	37
10		1	Tshochen	4	11	15	5	16	21	9	27	36
11		1	Wambur	3	7	10	6	15	21	9	22	31
12		1	Pangkhar	7	13	20	4	21	25	11	34_	45
	Sub Total	9		44	98	142	70	141	211	114	239	353
13	Mongar	1	Kilikhar	0	5	5	1	13	14	1	18	19
14	** * *	1	Lingmethang CS	11	10	21	0	23	23	11	33	44
15		1	Mongar LSS	0	11	11	1	13	14	1	24	25
16]	1	Thangrong CS	4	17	21	12	19	31	16	36	52
17	Sub Total	5	Narang	23	60	25 83	7 21	11 79	18 100	15 44	28 139	43 183
18	Sub Total Paro	5 1	Ribana	4	12	16	1	3	100	5	159	20
19	r alu		Rinpung	2	12	14	,	13	13	2	25	27
20			Shaba RBA	6	21	21	0	17	17	0	38	38
21	:		Shari	1	16	17	7	7	14	8	23	31
	Sub Total	4		7	61	68	8	40	48	15	101	116
22	S/Jongkhar	1	Orong	1	26	27	13	19	32	14	45	59
23		1	S/Jongkhar	0	42	42	0	23	23	0	65	65
24		1	Phuntshothang	8	15	23	12	29	41	20	44	64
	Sub Total	3		9	83	92	25	71	96	34	154	188
25	Samtse -	1	Gomtu	16	42	58	3	8	-11	19	50	69
26		1	Tendu ;	9	27	36	26	39	65	35	66	101
27	·	s: (1	Ghumauney	11	13	24	1	20	21	12	33	45
28	<u> </u>	1	Chengmari	19	14	33	10	25	35	29	39	68
	Sub Total	4		55	96	151	40	92	132	95	188	283
29	Sarpang	1	Chuzagang	7	23	30	20	39	59	27	62	89
30		1	Serzhong	1	17	18	0	8	8	1	25	26
31	1.2	1	Barshong	5	16	21	3	9 .	12	8	25	33
32		1	Pelrithang	43	56	99	0	14	14	43	70	113
33		1 1	Jigmeling	33	33	66	0 2	15	15 38	33	48 64	81 66
34 35		' '	Sarbangtar	0	28 75	28 76	1	36 37	38	2	112	114
36			Gelephu PS Danegang	33	35	68	16	22	38	49	57	106
1 30	Sub Total	8	Darjegang	123	283	406	42	180	222	165	463	628
37	Thimphu	1	Dechencholing LSS	0	22	22	0	28	28	0	50	50
38		1	Zilukha LSS	1	27	28	ő	21	21	1	48	49
39		1	Lungtenphu	0	42	42	0	23	23	0	65	65
	Sub Total	3		1	91	92	0	72	72	1	163	164
40	Trashigang	1		4	38	42	15	45	60	19	83	102
41		1	Threlphu CS	8	5	13	8	16	24	16	21	37
42	}	1	Phongmey	3	17	20	16	36	52	19	53	72
43]	1	Wamrong JHS	0	20	20	0	8	8	0	28	28
44	Ì	1	Yabrang	19	52	71	8	7	15	27	59	86
45	 	1	Tshatsi PS	6	24	30	6	10	16	12	34	46
<u></u>	Sub Total	6		40	156	196	53	122	175	93	278	371
46	T/Yangtse	1	Dalikhar	6	9	15	4	10	14	10	19	29
47	1	.1	Layshum	0	17	17	8	15	23	8	32	40 57
48		1	Jangphutse Kheni LSS	8 5	16 9	24 14	8 10	25 4	33 14	16 15	41 13	57 28
50	1	1 1	Pang Toka ORC	2	30	32	0	17	17	15	13 47	28 49
1	Sub Total	5		21	81	102	30	71	101	51	152	203
51	Trongsa	1		5	19	24	6	14	20	11	33	44
52	yaa	1	Tashidingkha	3	21	24	5	10	15	8	31	39
1	Sub Total	2		8	40	48	11	24	35	19	64	83
53	Tsirang	1		10	15	25	_	8	12	14	23	37
54		1	Dhajey	10	12	22	I .	10	17	17	22	39
55		1	Semjong	22	27	49	17	28	45	39	55	94
56		1	Tsholingkhar	22	17	39	10	14	24	32	31	63
57		1	Goseling	10	6	16	1	2	14	22	8	30
	Sub Total	5		74	77	151		62	112	124	139	263
57	Total	57		410	1173	1583	359	987	1346	769	2160	2929
	G. Total:	365								4164	8674	12838

SHERUBTSE COLLEGE, KANGLUNG

		ARTS		s	CIENC	Ε	CC	MMER	CE		вса			TOTAL
	Boys	Girls	Total	Boys	Girts	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls
1st Year Degree:														
English	15	- 24	39			0			0		. !	0	15	24
Dzongkha	16	3	19			0			0	1		0	16	3
Economics	30	22	52			0			0			0	30	22
Geography	21	9	30			0			0			0	21	9
B.Com						0	58	45	103			0	58	45
B.Sc. (G)				45	13	58			0			0	.45	13
B.Sc Comp Sc.														
I Sems							· :			10	9	19	-10	9
B.Sc Comp Sc.														
III Sems										19	2	21	19	2
Sub total	82	58	140	45	13	58	58	45	.103	29	11	40	214	127
2nd Year Degree:														
English	22	22	44			0		,	0			0	22	22
Dzongkha	9	. 1	10			0	ŀ		0	1	[0	9	1
Economics	30	16	46			0	Ì		0	Ì	<u> </u>	0	30	16
Geography	10	9	19			0		l	0	ł	1	0	10	9
B.Com			0			_0	82	22	104	}	1	0	82	22
B.Sc.(G)			-0	42	10	52			0			0	42	10
B.Sc (H)V			[1		1		Ì	10	3	13	10	3
Sems			L								<u> </u>	<u> </u>	<u> </u>	
Sub total	71	48	119	42	10	52	82	22	104	10	3	13	205	83
3rd Year Degree:		ļ	}				[ļ		
English	12	18	30			0	[.	[0	ĺ	(0	12	18
Dzongkha	16	1	17			0		1	0	1	l	0	16	1
Economics	18	4	22		1	0		1	0		ļ	0	18	4
Geography	4	2	6		}	0] .		0		1	0	4	2
B.Com			0			0	58	10	68	-	ĺ	0	58	10
B.Sc.(G)	[0	26	10	36		1	0		1	0	26	10
BIT VII (Sems)	L		0		<u> </u>	0	<u> </u>	<u> </u>	0	12	8	20	12	8
Sub total	50	25	75	26	10	36	58	10	68	12	8	20	146	53
Grand Total	203	131	334	113	33	146	198	77	275	51	22	73	565	263

Staff	Bht	N/Bht	Total
Teaching	23	39	62
Non Teaching	62		62
Total			124

Enrolment and Staff in the Institute for Language and Cultural Studies

Class	Sec	E	Enrolment			Boarders	
		Boys	Girls	Total	Boys	Girls	Total
ΧI	3	54	38	92	54	38	92
XII	3	34	28	62	34	28	62
Ist yr. Deg	<u> </u>	33	3	36	33	3	36
2nd yr. Deg	1	12	4	16	12	4	16
3rd yr. Deg	- 1	19	0	19	19	0	19
Total	9	152	73	225	152	73	225

Staff	Bht	N/Bht	Total
Teaching	22	2	24
Non Teaching	14	,	14
Total	36	2	38

Student enrolment and staff of NID, Khaling

	- 1	197					
		EN	ROLME	NT	BO	DARDER	RS
Class	Sec	Boys	Girls	Total	Boys	Girls	Total
PP	દક્ષ	3	0	3	3		3
1	1	57. 4	- 0	4	4	0	4
11	1	2	1	3	2	1	3
III	1	2	4	6	2	4	6
IV	1	5	0	5	5	0	5
V	. 0	0	0	. 0	0		0
VI	1	3	0	3	3	0	3
VII	1	2	1	3	2	1	3
VIII	1	. han 1	1	2	1		2
IX	1	3	1	4	3	1	4
X	1	1	0	1	1	0	. 1
ΧI	0	0		0	0	·	0
XII	1	0	1	1	0	1	1
Total	- 11	26	9	35	26	9	35

Staff:	Bht	N/Bht	Total
Teaching	7	1	8
Non-Teaching	6		6
Total	13	1	14

NATIONAL INSTITUTE OF EDUCATION, SAMTSE

.0		Science			Arts		Tota	al Enroln	nent		Total E	Boarders
COURSES	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
B.Ed.:												
1st year B.Ed.(P)	7	0	7	0	41	41	7	41	48	35	12	47
1st year B.Ed.(S)	37	6	43	21	26	47	58	32	90	58	31 (89
2nd year B.Ed.(P)	7	[1 [8	28	12	40	35	13	48	33	13	46
2nd year B.Ed.(S)	10	0	10	17	8	25	27	8	35	27	8	35
3rd year B.Ed.(P)	0	0	0	0	0	0	0	0	0	0	lol	0
3rd year B.Ed.(S)	22	8	30	17	20	37	39	28	67	36	26	62
Sub Total	83	15	98	83	107	190	166	122	288	189	90	279
PGCE Total	4	7	11	25	20	45	29	27	56	26	23	49
Grand Total	87	22	109	108	127	235	195	149	344	215	113	328

Staff	Bht	N/Bht	Total
Teaching	25	7	32
Non Teaching	30	4	34
Total	55	11	66

NATIONAL INSTIUTE OF EDUCATION, PARO

NATIONAL INSTID		Science			Arts		Tota	al Enroln	nent	Total Boarders					
COURSES	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total			
PTC II Year				90	80	170	90	80	170	38	37	75			
ZTC 2nd Year				27	11	38	27	11	38	0	2	2			
1st year B.Ed.(P)	0	0	0	82	81	163	82	81	163	60	64	124			
1st year B.Ed.(S)	0	0	0	43	30	73	43	_ 30	73	33	22	55			
2nd year B.Ed.(P)	0	0	0	28	56	84	28	56	84	0	0	0			
2nd year B.Ed.(S)	Ó	0	0	0	0	0	0	0	0	0	0	0			
3rd year B.Ed.(P)	0	0	0	13	20	-33	13	20	33	9	7	16			
3rd year B.Ed.(S)	0	0 1	0	0	0	0	0	0	0	0	0	0			
B.Ed. (Dzo) 1 st Year				12	19	31	12	19	31	14	12	26			
B.Ed. (Dzo) 2nd Year				24	9	33	24	9	33	15	0	15			
B.Ed. (Dzo) 3rd Year		1		18	13	31	18	13	31	12	3	15			
Grand Total	0	0	0	337	319	656	337	319	656	181	147	328			

Staff:	Bht	N/Bht	Total
Teaching*	51	3	54
Non teaching**	33		33
Total	84	3	87

Includes partime lecturers from CAPSD, CERD and library, also 2 instructors. Includes Maintenance staff

JIGMECHOLING (SUREY) SANSKRIT PATSHALA, - SARPANG

	ENROLM	ENT	
Class	Boys	Girls	Total
PP	5	4	9
	5	4	9
- 11	2	1	3
111	4	2	6
· IV	2	0	2
V	1	0	1
VI	0	0	0
Total	19	11	_30

Staff:	Bht	N/Bht	Total
Teaching	1	0	1
Non-Teaching	0	0	0
Total	1	0	. 1

DHOBAN SANSKRIT PATSHALA, - SARPANG

ENROLMENT

Class	Boys	Girls	Total
PP	13	0	13
. I ,	0	0	- 0
- 11	0	0	0
III	0	0	0
IV	0	0	0
V	0	0	0
VI	0	0	0
Total	13	0	13

Staff:	Bht	N/Bht	Total
Teaching	1	0	1
Non-Teaching	0		0
Total	1	0	1

ROYAL BHUTAN INSTITUTE OF TECHNOLOGY, KHARBANDI

					DEGREE LEVEL							
		CIVIL			ELECTRICAL		ME	CHANI	CAL		TOTA	Ľ
CLASS	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1st Year	15	1	16	15	1	16				30	2	32
2nd Year	11	3	14	9	1	10			T	20	4	24
3rd Year	8	2	10	9	0	9				17	2	19
Sub Total	34	6	40	33	2	35				67	8	75
					DIPLOMA LEVEL							
CLASS		CIVIL			ELECTRICAL	ME	CHANI	CAL	TOTAL			
CLASS	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1st Year	38	12	50	35	6	41	17	3	20	90	21	111
2nd Year	40	22	62	28	1	29	9	0	9	77	23	100
3rd Year	20	6	26	26	5	31	6	0	6	52	11	63
Sub Total	98	40	138	89	12	101	32	3	35	219	55	274
			-	CI	ERTIFICATE LEVEL				_			
	T	CIVIL			ELECTRICAL		MEC	HAN	CAL		TOTAL	_
l'	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1st Year			0			0	15	15	30	15	15	30
2nd Year			0			0	26	4	30	26	4	30
3rd Year			0			0	14	6	20	14	6	20
Sub Total			0			0	55	25	80	55	25	80
Total	132	46	178	122	14	136	87	28	115	341	88	429

Staff	Bht	N/Bht	Total
Teaching	39	20	59
Non-Teaching	22	1	23
Total	61	21	82

TRASHIYANGTSE INSTITUTE FOR ZORIG CHUSUM, TRASHIYANGTSE

		Painting			Patra &Shazo				semze)		Treoz		Grand Total		
CLASS	Boys	Girls	Total	Boys	Girls	To	tal	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1st Year	4	0	4	4	0	14		2	2	4	5	0	5	15	2	17
2nd Year	2	1	3	6	0	6		0	5	5	3	0	3	11	6	17
3rd Year	0.	0.	0	3	0	3		0	2	2	0	0	0	3	- 2	5
4th Year	2	2	4	1	0	1				0				3	2	5
5th Year	0	0	0	0	0	0	,			0				0	. 0	0
6th Year	8	0	8	0	0	0	,			0				8	0	8
TOTAL	16	3	19	14	0	14	4	2	9	11	8	0	8	40	12	52

Staff	Bht	N/Bht	Total
Teaching	7	0	7
Non-Teaching	5	. 0	5
Total	12	0	12

(excluding the 6 graduates on attachment)

NATIONAL INSTITUTE FOR ZORIG CHUSUM, KAWAJANGSA

CLASS		LHADI				JIM ZO		PATR.	A		DOLH	Α	T:	SHEM	ZO		LACQUE	R		CHAZ	0		RE Z	0	G	.TO	TAL
CLASS	В	G	Tot	В	G	Tot	В	G	Tot	В	- G	Tot	В	G	Tot	В	G	Tot	В	G	Tot	В	G	Tot	В	G	Т
1st Year	16	4	20	—		Basic course on Remo							0	1	1												21
2nd Year	3	0	3	3	0	3	1.	2	3	0	0	0	0	0	0	2	2	4	2	0	2	1	0	1	12	4	16
3rd Year	7	1	8	6	2	. 8	5	0	5	2	0	2	2	3.	5	1		-				5	0.	5	27	6	33
4th Year	10	8	18	4	2	6	3	0	3	3	0	3	0	3	3										20	13	33
5th Year	7	0	7	4	0	4																			11	0	11
6th Year	6	0	6	2	0	2																			8	0	8
TOTAL	49	13	62	19	4	23	9	2	11	5	0	5	2	7	9	2	2	4	2	0	2	6	0	6	78	23	122

Staff	Bht	N/Bht	Total	1
Teaching	22	1	23	(ex
Non Teaching	10	1	11	1
Total	32	2	34	1

(excluding the 4 consultants)

VOCATIONAL TRAINING INSTITUTE, KHURUTHANG

CLASS	C.I	DRAUGHTIN	IG		ELECTRICAL			- '	TOTAL	
	В	G	Tot	В	G		Tot	В	G	Tot
1st Year				15		13	28	15	13	28
2nd Year								0	0	0
3rd Year	\Box	7	7	27		10	37	27	17	44
Total								42	30	72

Staff	Bht	N/Bht	Total
Teaching	10	1	11
Non Teaching	6	1	7
Total	16	2	18

VOCATIONAL TRAINING INSTITUTE, RANGJUNG

CLASS		ELECTRICAL			COMP.HARDWARE			TOTAL	
	В	G	Tot	В	G	Tot	В	G	Tot
1st Year	19	9	28				15	13	28
2nd Year	48	15	63	12	9	21	60	24	84
3rd Year									
Total							75	37	112

Staff	Bht	N/Bht	Total
Teaching	11		11
Non Teaching	6	1	7
Total	17	1	18

VOCATIONAL TRAINING INSTITUTE, SAMTHANG

CLASS	AU	OMECHAN	ic
CLASS	В	G	Tot
1st Year			15
2nd Year	18	10	28
3rd Year	5	1	6
Total	23	11	49

Course Duration	В	G	Tot
6 mths (L.vehicle)	50		50
3 mths (H.vehicle)			
Total .	50		50

(with valid LV driving license)

Staff	Bht	N/Bht	Total
Teaching	11		11
Non Teaching	4		4
Total	15	0	15

CONSTRUCTION TRAINING CENTRE, KAWAJANGSA

CLASS	CO	ST.COURS	ES		LGSF				TOTAL	
CLASS	В	G	Tot	В	G		Tot	В	G	Tot
1st Batch	10	5	15	10		8	18	20	13	33
2nd Batch	_8	14	22				Ô	8	14	22
3rd Batch	22	28	50				0	22	28	50
4th Batch	14	10	24				0	14	10	24
5th Batch	12	9	21				0	12	9	21
New - 2003										
intake	26	17	43	24		17	41	50	34	_ 84
Total	92	83	175	34		25	59	126	108	234

Staff	Bht	N/Bht	Total
Teaching	9		9
Non Teaching	3		3
Total	12	0	12

DETAILS ON ENROLMENT AND NUMBER OF TEACHERS IN EACH SCHOOL, 2003

	Nu	rsery	L	PP		T .		11		11		IV	Ι	v		VI	_ v	/It	v	/111	L	X	Х		Х	т —	>	(II	Т	otal	Ι	TEAC	HERS	
		T	1																										Ī		Bh	utanese	N/Bht	To
	gis	Tot	gis	Tot	gis	Tot	gis	Tot	gls	Tot	gls	Tot	gls	Tot	gis	Tot	gls	Tot	gis	Tot	gis	Tot	gls	Tot	gis	Tot	gls	Tot	Girls	G.Total	ZLT	general		$\overline{}$
BUMTHANG:	T		T		I															1														abla
1 JAKAR HSS	\neg	Ī	T			0		0		0		0	1	0		0		0		0	73	121	59	137	21	107	25	114	178	479	3	10	7	2
2 CHHUMEY MSS		0	15	42	2 27	56	22	52	16	40	23	47	28	46	34	58	56	97	43	81	57	114	17	44		0		-	338	677	4	14	6	2
3 URA LSS		1	21	40	12	38	16	29	13	28	13	30	20	30	32	62	27	53	24	42		0	\Box	0		0		0	178	352	3	7		1
4 WANGDICHHOLING LSS			59	117	71	135	70	117	71	155	61	121	66	136	62	111	59	125	41	88		0		0		0			560			25	0	_
5 TANG PS			4	13	18	25	10	21	14	24	13	19	11	27	10	29	\vdash	0		0		0		0	İ	0		-						-
6 CHHOEKHOR TOE CPS		0	11	25	11	22	11	24	12	23	15	26	11	16	6	14		0.		0		0		0		0			77	150				_
7 CHUNGPHEL CPS		1	6			5	8	11	2	11	13			0		0		O		Ö		0		ō				0				1		
8 DUR CPS	_	1	6			12	9	16	12	14				13		0		0		0		0	\vdash	0		<u> </u>		C				2		_
9 GYETSA CPS	\dashv	1 0	14							29						18		0		1 0		0		0		0				172		3		\vdash
10 KHANGRAB CPS	_	1 6	_					18		27	9	15		15		0	-	T ₀		<u> </u>		Ö	-	ō		- 6		Ö				1		$\overline{}$
11 SHINGKHAR CPS		1 8						4		8	3			_		1 0	-	Ť		1 0		0	-	ň			 	- 0				1		
12 SHINGNYER CPS	+	1-6	6		_	8		7	1	11	 	1 0		0		0	_	0		0		0		ő		- 6	-					 		
13 KHARSTAT CPS (Thangbi)	+-	1 8	3				ļ	10	┝┈┦	0		0		0		- 0		0		0	 	0		0		- 6	-	0		36		╫		
14 TANGSIBI CPS	-	1 8						11		11	5			12		- 0	\vdash	0		0	1	0		0	+		_	- 6		62		 		
15 ZANGTHERPO CPS	+-	1 6								40	_		_			39	_			0		0	-	0		- 0				277		 		
	+-	1-6				11		30	13	40	23	40		0		39	-	0		0	├──	0	-	0		- 0						-/		
16 JIGMELING CPS		+	1 '3	30		H ''	 	0	 					- 0		 − ×	\vdash	- 0		0		0	├	4	- 30		22	0		41		2	ليس	<u> </u>
17 SONAM K/PHEN HSS(pvt.)	- - ,	0 0	400				200		206		191					324	440		400		1-420		70		29 50	77	23			147		1 1		L.,
Sub-total		0 0	199	41/	204	433	209	3/9	206	421	191	373	191	368	181	331	142	275	108	211	130	235	76	185	50	184	48	180	1935	3992	28	84	20	1
CHHUKHA:		+-	ļ							<u> </u>	<u> </u>	<u> </u>	-	_															L				ليــــــ	
1 CHHUKHA HSS		<u> </u>		0	_	0		0	 	0		0		0		- 0		0		0		208	57	133		118	24	111		570			8	
2 PHUENTSHOLING HSS	4-	1 9		C		0		0		0		0		0	_	0					93	201	62	125	21	44		0		555			7	
3 DARLA MSS		1_0				144		139		121					_	118			31	_		88	_	35		0		0		1283	_		8	
4 GEDU MSS		<u> </u>	76				68	149	68	122	92			114	47	116			28			99	22	43		0		0	1 000	1292			12	
5 CHAPCHHA MSS		<u> </u>		. 0		0		0	\sqcup	0		0		0		0	24						38	102		0		0		403	3		5	
6 WANGCHHU MSS		0				107		102		77		95		109		89	31		31		34	82	13	26		0		0		959	4	19	10	
7 PHUENTSHOLING LSS		0				319	_	312	_	256					109				19			0		0		0		0		2204	7	49	8	
8 CHUNGKHA LSS		0				36	11	32		41	12			34	22	47	7	29		0		0		0		0		0	115	290	1	7	J	
9 KAMJI LSS_		0	14	41		39	24	40		52	25				16		15			0		0		0		0		0	147	312	2	6		
10 PASAKHA LSS		0	47	104	52	114	49	99	49	81	41	73	36	82	33	70	19	40	12	19	1 1	0		0		0		0	338	682	5	17	3	
11 TSIMALAKHA LSS		0	41	86	44	84	36	79	_25	58	35	67	42	85	44	81	51	106	40	83		0		0		Ó		0	358	729	5	14	9	7
12 WANAKHA LSS		0	24	47	19	41	15	33	11	24	12	19	10	22	7	22	14	21		0		0		0		0		0	112	229	2	3	$\neg \neg$	
13 CHAPCHHA PS		0	11	24	16	33	14	38	15	31	12	25	15	23	11	22		0		0		0		. 0		0		-0	94	196	1		0	_
14 BONGO PS		10	14	21	11	20	16	28	6	17	10	18	12	18	7	15		0		0		0		0		0		0	76	137	1	4		_
15 DUNGNA PS		1 0					16	27	3	24		28		24		19		0		0		0		0	\rightarrow	0		_ 0		232	Ö	3		
16 SINCHULA PS	\neg	Ť	_			44		43		49	14	40		46				ŏ		0		- 6	\vdash	0	\neg	0		0		313	1		-	
17 BAIKUNZA CPS	+-	Ť	8		_		14	28		11	- 6	16	_	11	3	13		- 8		0		0		- ŏ	-+	0		− ö	_	124	1	- 3	-	_
18 CHONGAYKHA CPS	+-	1 6	46			97		0	t - 1	- 0		- 0		0	Ť	0		- 0		ŏ		ō		0		- 6		_		174	1	2	$\overline{}$	_
19 CHIMUNA CPS	+	1 0					3	10	4	14	8	15		20		0		- 0		0	\vdash	0	_	- 6		- 6	-	0		135		3	$\overline{}$	_
20 GETANA CPS	+-	1 6	15			31	13	28		33	<u> </u>	ار ز یر	† <u> </u>	0		 	-			1	 	0		ᆔ	\rightarrow	- 0	\vdash	— 0		118	1	1		
21 KETOKHA CPS	+	1-				15			3	7	10	20	\vdash	70		- 6	\vdash	- 6		0	 	- 0		ᆔ		- 0	-	- 0		90		- 1		
22 LOBNYEKHA CPS	 -	1 ×	11			9	4	7	9	15	5	20	_	5		1 - 0		- 0		- 0	 			0	\rightarrow		-	<u>0</u>		70	4			
23 LOGCHINA CPS		1 0				47	10	38	11	26	10	19	10	20		15		- 0		- 0	 	- 0	\vdash	0		- 8			_	192	1	4		_
	+-	1 0				20	7			13	7			9		15		0		0	├──		\vdash	- 6		- 0		- 0		94	1	4	\longrightarrow	_
24 MERITSEMO CPS						11					 -	_	_	9				0		0	├	- 0	_			0							\longrightarrow	
25 METAKHA CPS		<u>_</u>		20			8			6		0	_	0	L	0				~~	┝─┤		\rightarrow	0				0		50	_	<u>-</u>		
26 PAGA CPS	+	10				9			4	6			_			0		0		0	┝─┤	0		힞		0		<u> </u>		50			. 0	
27 RINCHHENLING CPS		10					5		- 5	10	_			14	- 5	10	\vdash	0		<u> </u>		0		의	\rightarrow	0	-	— <u>⋄</u>		98				
28 SHEMAGANGKHA CPS	-	10				22	4	15	5	8	7		3	10	3	8		0		0		0		0		0	\Box	0		101	1			
29 TSIMAKHA CPS		0				47	16			29	16			25	6	9	ļ ļ	0		0		0	$-\!+$	0		0		0		234	1			
30 MEBISA CPS		0	18			26	17	29	10	22	12	24				0		0		0	-	0	$-\bot$	0		0		0		152				
31 KARMA LSS PVT		16		-			13	24	9	25	5	12		20	2	8	6	. 8	4	12		0		0		0		0		212			0	
32 PHAJODING PS PVT.		1 165				60	20	35	21	40		23		24	11	20		0		0		0		0		Ō		0		440	3		5	
Sub-total	87	7 181	870	1815	783	1692	663	1442	574	1218	585	1243	540	1117	464	997	405	822	280	595	392	861	212	464	79	162	24	111	5958	12720	67	270	75	4

DETAILS ON ENROLMENT AND NUMBER OF TEACHERS IN EACH SCHOOL, 2003

	Nur	sery	Γ	PP		ī	Γ-	II	1	11		IV	1	V	T -	VI	7	VII	1	/111	ī	X	X		XI	-	X	ii	To	otal	Ι.	TEAC	HERS	
																																nutanese		Tot
	gis	Tot	gis	Tot	gis	Tot	gis	Tot	gls	Tot	gis	Tot	gis	Tot	gis	Tot	gls	Tot	gis	Tot	gls	Tot	gis T	ot	gis T	ot	gls	Tot	Girls	G.Total	ZLT	general	$oxed{oxed}$	L
DAGANA:		<u> </u>			<u>ا</u>		L			0	<u> </u>			<u> </u>	<u> </u>	1	⊢	<u> </u>	<u> </u>	ļ	<u> </u>	L	1				 		-		ـــــــــــــــــــــــــــــــــــــ		لينا	<u> </u>
1 DAGA MSS		0	_	1 0		0			1 1	0	<u> </u>	c		<u> </u>	↓	0	42				83			100		0	L	0		438				
2 DRUJEYGANG LSS		0								57								_		83		0		_ 0		0		0		639				21
3 DAGA PS		0	18					50		39	22	44						1 0		0		0	<u> </u>	0		0		0		290		2 5		7
5 SAMEY PS		0						_		26								0		0		0		0		0		0		176			$oldsymbol{ol}}}}}}}}}}}}}}}}}}$	6
6 DAGAPELA CPS		0	22	47	21	53	25	52	20	41	23	67	29	62	33	.62		0		0		0		0		0		0	173	384		6		_ 9
7 DOGAG CPS	\perp	0	19			41	17	37	19	32	5	- 11	8	17	8	14	I	0	$_{\rm I}$	0		0	I[0		0		0	91	196	<u> </u>	2		2
8 GESARLING CPS		0	14	37	15	37	18	38	5	15	_5	9	3	8	3	5		0		0		0		0		0		0	63	149		2		2
9 LHALING CPS	\Box	. 0	28	49	9	24	17	35	14	28	10	14		0		0		0		0		0		0		0		0	78	150		2		2
10 NAMCHELA CPS		0	17	34	10	34	19	38	10	24	7	13	3	15	5	14		0	1	0		. 0		0		0		0 ، ۽	71	172	1	2		3
11 TSHANGKHA CPS		0	14	31	19	33	17	29		0		. 0		0	T	0	1	0		0		0		0		0		0	50	93		1		1
4 PHEKOMA CPS		0	18	38	17	38	14	24	14	27	8	22	20	38	7	25		1 0		0		0		0		0		0	98	212	1	3	1	5
12 PHUENSEMGANG CPS		0	14	30	14	34	11	27		ō				0		0		0		0		0		0		0		0	39	91		1		1
13 LUNGTENGANG CPS		. 0	26	50		0		Ö		0		0	1	0	T	0	1	0	1	0	-	0		0		0		Ö	26	50	1	1		1
Sub-total	0	0	215	461	186	424	206	397	136	289	129	278	146	286	114	239	111	235	75	163	83	168	34	100	0	0	0	0	1435	3040	14	52	8	74
GASA:					1:-	T				0		L	Γ_{-}				L^-	Γ			L.,	L												
1 GASA LSS		0	14	22	14	27	10	20	7	20	13	24	15	35	17	31	9	21	13	25		7 0		0		0		0	112	225	2	7		9
2 DAMJI CPS		0	5	17	7			21	11	16	17	22	7	12		_ 0		_ 0		0		Ó		0		0		0	61	107		4		4
3 LAYA CPS		0	21	46	. 11	25	6	23	2	13	0	7	0	0	0	0		_ 0		0		0		0		0		0	40	114	2	2		4
4 LUNANA CPS		. 0	9	19	2	5	2		1	9	2	4		0		0		0		O		0		ा		0			16	42	0	2		2
Sub-total	0	0	49	104	34	76	32	69	21	58	32	57	22	47	17	31	9	21	13	25	0	0	0	0	0	0	0	0	229	488	4	15	0	19
HA:		_			T					0								_						\neg									\Box	
1 UGYEN DORJI HSS	\neg	0		0	\vdash	0		0		0		0		0	$\overline{}$	0	60	100	46	88	126	249	100	194	14	68	17	76	363	775	5	12	14	31
2 KATSHO LSS		0	26	52	47	80	35	65	50	83	43	93	28	68	46	102	44	101	32	68		0		0		0		0	351	712	4	16	3	23
3 DAMTHANG LSS		0				69	35	73	33	55					29			53	12	34		0		- 0		0		0	255	495	3	14	$\overline{}$	17
4 TSHAPHEL LSS		0	20					38		59		41								34	_	Ö		0	1	0		0		439			1	15
5 JYENKANA PS		0	24					39		79		61						0		0		0		0		0			217	402		10	1	13
6 JYENSA PS	_	0	_					26		36						34		0		0		Ō		0		Ö		0		229	1	7		8
7 SOMBEKHA PS	_	0	4			13		18		9						10		0		0		O		0		0		0		81		2		3
8 MOCHU CPS		6	9	25	3	13		13	10	19		0		0		0		0		0		0		ō		0	\vdash	0		70		1		2
Sub-total	- 0	0	128				135	272	190	340		293	125	259	170	327	166	296	111	224	126	249	100	194	14	68	17	76	1590	3203	19	74	19	112
LHUENTSE :	_									0			-																					
1 TANGMACHHU MSS		0		Ö	1-	0		0		0		0		0	_	0	31	75	20	70	82	206	59	166		0		0	192	517	3	8	9	20
2 LHUNTSE LSS	_	0	28	45	27	50	23	45	21	42	25	51	18	38	7	30	24	71	25	44		Ō		- 0		0		0	198	416	3	9	3	15
3 KHOMA LSS	$\overline{}$	0						33		28						10						ō		ol		- 6		0	148	281		7	2	_
4 DUNGKAR PS	+	0	25					28		19	. 12	26		18		22		0		0		ō		ol		0		0	88	188		5		6
5 GORSUM PS	1	o	14					27		27	8			13		15		0		Ö		ō		- ŏl		히		0		153		2	$\overline{}$	3
6 LADRONG PS		ō	14					29		17	12					18		0		0	_	0		0		ō		. 0		160		3	$\overline{}$	5
7 MINJEY PS	1	ō	19			32		32		31	19					18		0		0		ō		6		- 0		ō		193		3		4
8 TANGMACHHU PS		0	26			45		49		47		46				38		0		0		0	 	0	-	0		0		314		9		11
9 WAMBUR PS	1-1	ō						27		23	15	32				33		0		0		0		0	-+	ō		0	_	182				6
10 ZANGKHAR PS	1-1	ô	12			0		29		23	15	27				20		0		0		0		6	-	-		<u>_</u>		131				5
11 AUTSHO CPS	+	. 0					_	14		21		22				19		0		ol		0		ŏ		ō		 ō		150		3		4
12 DANGLING CPS			23								├ ─ॅ			0		1 0		-0		0		0		히		<u></u>		ō		77		2	-	2
13 KUPINYESA CPS	1-1	0	7	18				25	 	-		Ö		0		0		0		- 6		0	- -	히	+	ō		ō		63		2		2
14 NEY CPS	+-+	0						12		$-\frac{7}{7}$		18		7		14		- ŏ		0		- 6		ò	-+	0		0		85		3	-	3
15 ONGAR CPS	1-1	-0	9	14					 	- 0	_	0	_	Ö		0		0		0		ō	_	ŏ	- +	0	- 	- 0		42		1	$\overline{}$	1
16 THIMYONG CPS		-	9					34	29	53		ō		0		0		1 0		ŏ		Ö	- 1	ŏ		<u></u>		. 0		131		3		3
17 TSHOCHHEN CPS	+ +	- 0	14			23	9	25		14		14		_		15		1 8		0		0	1	ŏ	-	0	. +	0		128	1	1	<u>_</u>	2
18 ZHAM CPS	-	~~	7	11		29		<u> </u>	 	- 7	٣Ť	0	۳	0		0		0		0		0		- ŏl		ᇹ	-	0		40		1 1	 	1
19 GANGLAKHEMA CPS	- 		5					0	 	- 0	\vdash	Ö		0		0		1 0		- 6	-	-		히		- ŏl	- 1		25	53		2		
20 ZHAMLING CPS	 	0					5	<u>š</u>	-	6		0	_	0		Ö	_	1 0		ŏ	\neg	0	1	ŏ		- 6	-	- ŏ	24	35	Ť	 -1	- 1	1
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Tana-rotai				770		<u> </u>		710		233		372	:44	200		202													,		<u></u>	تنب		

DETAILS ON ENROLMENT AND NUMBER OF TEACHERS IN EACH SCHOOL, 2003

	Nur	sery	1	PP					H	T.	III		IV_	Γ	v	1	VI		VII	V	/111	_ D	X	X		ΧI		X	31	T	otal	I	TEAC	HERS	
					\perp	\Box																											utanese		Tot
	gls	Tot	gls	Tot	191	s 1	Fot	gis	Tot	gis	Tot	gis .	Tot	gis	Tot	gls	Tot	gis	Tot	gls	Tot	gis	Tot	gis	Tot	gls 1	ot	gis	Tot	Girls	G.Total	ZLT	general		<u> </u>
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1 MONGAR HSS		-0		↓_	0	_	0		0	-	0			_		<u> </u>	<u> </u>		0			124			204	31	105				601		13		26
2 GYELPOZHING HSS		0	1		0	_	0		0		<u> </u>					<u> </u>	0						158	57	144	15	108	19	_		709				
3 DRAMETSE LSS		0				21	39		26												95		0		0		0								15
4 MONGAR LSS	$\perp L$	0	25	1	63	19	47	32	56	28										59	113		0		0		0		0	338	664	5	11	7	23
5 NAGOR LSS		0	3	3]	11	7	25	10	21	15	39	22	57	20	54	1 6	21	10	25	_ 3	14		0		0	1	0			96	267	2	9		11
6 KURICHHU LSS		0	24		45	26	56	17	30	32	51	21	. 44	12	28	3 18	37	23	36	16	26		0		0		0		0	189	353	2	8	3	13
7 YADI LSS		0	23	3	36	16	33	14	38	20	52	, 20	27	16	30	13	29	73	151	53	94		0		0		_ 0		0	248	490	3	8	4	15
8 BUMPAZOR PS		0	11		23	4	12	10	21	ε	16	6	19	15	24	9	16		0		0	\vdash	0		ol	$\neg \neg$	0		_	63	131	2	5		7
9 CHHALI PS .		0				18	38	19	33				34	13	23	14	28		0		0	$\vdash \vdash$	0		- 6	-+	0	_	-		234		4		5
10 CHASKHAR PS		ŏ				30	50	20	. 51	22									0		0	_	0		ōl		ō		o	4	306			 	6
11 JUNMEY PS	-+	1 - 6				23	43	8	34				21		_		19		1 8		0	\vdash	- 6	$\overline{}$	- 61	+	- ö								3
12 KENGKHAR PS		0				22	38	11	34								14		1 8		0		- 6		- ŏl	-+	- 6		- 0		211			 	
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13 KILIKHAR PS						13		17					27				17		1-8	<u> </u>	- 0	 	- 0	\vdash	岢	-+									<u>5</u>
14 THANGRONG PS		0					25		32													\vdash		\vdash		\rightarrow	0								_
15 TSAKALING PS	_+_	<u> </u>				13	23	12	27									 	0		0		0	├	_ 0		0		0		229			+	5
16 TSAMANG PS		0			15	9	19	13	30										0		0		0	\vdash	0	- $+$	0		0					<u> </u>	5
17 ZUNGLEN PS		0			22	ــــــــــــــــــــــــــــــــــــــ	0	12	24							3	0	 	0		0	11	0		0		0		0					├	2
18 BAGING CPS		0			27	7	17	3	11	12			19				13	L_	0		0		0		0		0	_	_ 0						3
19 BALAM CPS		0				15	26	12	25								19		0		0		0		0		0		0						4
20 BANJAR CPS		0	8		15		0	3	8				13			_	0		Ö		0	\Box	0		0		0		0		63		1		2
21 DAGSA CPS		0	3		14	6	21	8	27	7	22	7	22	9	19	9	0		. 0		0		0		0		Ó		0	40	125	_ 1	3		4
22 GANGLAPONG CPS	.	0	4		11	7	23	8	18	6	13	4	8	9	14	II -	0		0		0		0		0		0		0	38	87	1	1		2
23 KONBAR CPS		0	9	1	14	5	11	10	15	6	12	6	18	5	10		0		0		0		0		0		0		0	41	80	1	1		2
24 LINGMETHANG CPS		0	30)	75	32	52	30	51	32	57	47	88	13	3/	19	39		0		0		0		0		Ō		. 0	203	396	2	6	1	9
25 MUHUNG CPS		0	5		10	3	14	12	20	10	20	6	13	7	13	5			0		0.		0		0		0		0	48	104			—	4
26 NARANG CPS		0	15		39	14	28	5	15		14	4	16	6	13	3 4	21		o		-		0		0	\neg	0		0			1	2	1	4
27 NGATSHANG CPS		1 0				23	36	13	28				28				18		1 0		0	1	Ö	-	0		ŏ	_	0		189			1	5
28 PANGTHANG CPS		1 0			21	3	12	9	19				- 0				1 0	 	0		- 0		-0		0		<u></u>		Ö		71			 4	2
29 RESA CPS		1 6		_	7	핅	16	- #	13				0			}	 		- 6		- 8		- 8		히		픙		- 6		53		 	 	
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30 RIDAZA CPS	-+-					_		22													_														9
31 SENGOR CPS		10			16	9	22	_ =	10				0		يسا		0		0		0		- 0	$\overline{}$	이		_0		0		55		1 1		
32 SERZHONG CPS		0				12	29	- 4	25				32		20		13		0		Ö		0		0		0		0		189			 	5
33 SILAMBI CPS		0		4	23	0	0		10			_				<u> </u>	0		0		0		. 0		0		_0		0		43				2
34 TAKHAMBI CPS		0		١.,	0	3 .	11	3	3	3			_				0		0		0		0		_0		_0		0		25				2
35 UDARIC CPS		0		<u>. </u>	14	14	26	8	20	8	10		0		1		0		0		0		0		0		0		0				1	لــــا	2
36 WAMA CPS		0	l	Ι	0	7	11	6	9	3	8		0			2]	0		0		0	L = I	0		0		0		0	16	28	1	1		2
37 YARAGLA CPS		0	4	\mathbb{L}^{-}	15		0	3	9	4	6	L	0				0		0		0	L_{-}	0		0		0		0	11	30		1		1
38 YANGBARI CPS	$-\Gamma$	0	12	۲.	17]	11]	24	7	19	5	13	6	20	1			0	-	0	,	0		0	- 1	0		0		0	41	93	1	2		2
39 SALING CPS		0	9	1	20	6	7]	6	. 8	1	0	_	0				0		0		0		0		0	7	0		0	21	35	1	1		2
Sub-total	0	0	484			52	916	417	895	431	926	411	906	302	674	270	602	262	544	200	423	184	450	141	348	46	213	19	116	3619	8008	60	147	42	249
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1 DRUKGYEL HSS		1 0	 	1-	ᆉ	-1	0		ń	 	 			1	1	1	0	 	1 0		0	136	254	117	249	36	119	48	126	337	748	4	17	8	29
2 SHABA MSS	-+-	1 8		+	6	-		+	0	 	- ×	-			 	'	- 6		1 - 51		- 6		202	79	156		- 0		0	181	358				
3 DRUKGYEL LSS		1 8		+		36	84	32	71				94			·		23		24				- ' - '	1301	-+	- 0		~~~	294	613				21
		1 8				38	81	44	94									30		32		 	兴		尚	+	0		<u>~</u>	400	732				23
4 LANGO LSS		-		\ !'		301		44		1 30		_	- 64		 "	33	- 80					├	ᅩᆛ	-+	尚	-+	尚		<u>~</u>						
5 PARO LSS		0		 -	읬	ᆉ	- 0		- 444	├ -	104				1	 				109		├	-				_		~~~ <u>~</u>	245	456 979				22
6 WOOCHHULSS		0				62	111	57	111									66		53	96	 			- Q		0		0	503				6	
7 BITEKHA LSS		0				29	54	19	39				39					25		13	30	├	0		0	 -	0		0	190	387			┝╼╧	11
8 SHABA LSS		0				34	83	63	116				100					36		58	98	├	0		- 0		0		0	448	907			3	29
9 DAWAKHA LSS		0				28	55	15	34	19										8	21		0		0		_0		0	176	348	_		1	5
10 DOTENG LSS		0				28	47	21	48									18		16	25	$oxed{\Box}$	0		0		0		0	184	360				15
11 GONYETSAWA PS		0				20	40	23	35	14							20	L	0		0		0		0		0		0	111	212				8
12 RINPUNG PS			74	16	63	74	140	73	152	75	145	67	138	69	124	54	125		_ 0		0		0		0		0		0	486	987	3	29	LI	32
13 ISUNA CPS		ō	1 6	1	13	5		- = 1	11	12	22	2	7	7	15	7	0		0		0				0		n		0	43	84	2	2		4

	Nurs	ery		PP	T	1	1	H	1	111	I	īV_	f	V		VI	1	VII	T 1	VIII_		X	7	Κ	X	1	X	(II	T	otal	Ī	TEAC	HERS	$\overline{}$
} }																				I											Bh	utanese	N/Bht	Tot
	gis	Tot	gls	Tot	gls			Tot	gls	Tot	gls					Tot	gls	Tot	gls	Tot	gis	Tot	gis	Tot	gls	Tot	gls	Tot	Girls	G.Total	ZLT	general		
14 NABESA CPS		0	5		2	5	0	0		4						~		0		0		0		0		0		0	20	39		1		2
15 SHARI CPS		0	22	45	28	55	21	55	39	78	14	32	30	49	21	37	<u>'L</u>] 0	L'	0	Ι	0		0		0		0	175	351	2	8		10
16 TSHALUNA CPS		0	_13	19	7	21	3	13	3	14	12		7	13	3	8	3	0	T	0		0		0		0		0	48	108	1	5		6
17 YOEZERLING PVT. SCHOOL	7	17	5	10	-	1		0		0	7	0	·[0		0	1	0		0		0		0		0		0	12	28	1	4		5
Sub-total	7	17	406	823	391	784	376	779	413	838	378	· 771	379	714	318	651	354	622	313	592	238	456	196	405	36	119	48	126	3853	7697	52	185	36	273
P/GATSHEL:									1	0			1	1			_			1									1					
1 NANGKOR HSS		0		Ö		0	1	0		0	-	0		1 0		7	19	41	9	31	75	171	52	113	24	101	19	77	198	534	3	8	9	20
2 PEMAGATSHEL MSS		0	43	75	47	72	41	86	36	83	52	84	29	56	34	71	38	78	26	50	57	170		91	 			Ö		916		10	9	23
3 YURUNG LSS		0	14					40		36						27						0			 	_ 0	-	- 6		365		8		10
4 GONPASINGMA LSS		ō		32																		1 0	1-1	Ö		0	-			333			1	10
5 TSEBAR LSS	\vdash	0		46						34												-0	1	Ö						331				
6 CHHIMONG PS		- ~	- 29	15			1 A			23						10		0		1 0				- 0			\vdash	0		137			 	
7 DUNGMIN PS		- ö	6	12				12		18						16		1 0		1 - 8		- 0		0		6		0		126			 	
8 MIKURI PS		౼	- 6	17						27				22		15		1-6		1 - 				0		~				141				3
9 CHONGSHING CPS		- 6		12				 ' '	 ''	- 27				- 22		1 13		1 − 6		1-8		1-6		0		- 8		- 0		39		ائِــــــــــــــــــــــــــــــــــــ		
10 DAGOR CPS	 	- 6					 	 − ×		0				1 0		1 0		1 + 6		1 6		1 6				- 8						 }		
	\vdash	- 6	12				15	20	10	17		17						1 %				1 0				- 0	├	0				<u> </u> !	 	
11 KHANGMA CPS	├	-	15	27 30						30		32		10	 − 	14		1 8		0		- 6		0		- 0		- 0		128 203		2		5
	-	- 6					18								- 9	24												0				4		
13 LANIRI CPS	├	- 0	7			11	1-1	12	14	10				0	_	 − − ŏ	 	0		0		0		0		0		0		52		1	,——	2
14 NYASKHAR CPS			8	13			13		ا ـ ـ ـ ا	. 0		0		0		0	4	0		0	-	0		0		0		0		20		1		
15 SHALI CPS	-	_0	11					24		40				19		23		0		0		0		0		0		0		201		3		4
16 SHUMAR CPS		0	20	39			22	50		28					11	38		0		0		0		0		0		0		274		3		. 6
17 THONGSA CPS		0	8	26			5	11		14		11		5	ليحيا	0	1	0		0		0	-	0		0		0		76		2		3
Sub-total Sub-total	0	_0	213	427	214	411	182	399	167	390		413	139	329	129	301	142	324	78	203	132	341	72	204	24	101	19		1693	3920	23	67	20	110
PUNAKHA:					├ ──		-			0							Ļ			<u> </u>		L	1											
1 PUNAKHA HSS		_0		0		0		0		0		0		0		0		0		0	144				35	114	47	133		809		15	13	32
2 KHURUTHANG LSS		0	37	84				80		71		74				67			138	260		٥		0		0		0		1025		20	11	37
3 KABESA LSS		0	39	84				91	46	84		73		61	24	46				0		0		0		0		0		555		5	1	9
4 SHENGANA LSS	\Box	Ö	14	29				34	16	33					12	25				0		0		0		0		0	:-	235		6		9
5 BJIBJOKHA(Bidongkha) LSS	1	_0	20	43				30	23	36		50			17	29		19	L	0		0	I I	0		0		0	155	278	3	6		- 9
6 LOGODAMA PS		0	75	172		113	58	141	47	92	51	107	73	125	56	101	1	0		0		0	[[0		0		0	418	851	4	16		20
7 TSHOCHHASA PS		0	13	25			8	19	8	16		21	5	15	6	11	I	0		0		0	71	- 0		0		0	64	131	2	2	$\neg \neg$	4
8 GOEN SHARI CPS		0	12	20		31	10	20	11	21	11	19	10	15	10	11		0		0		0		0		0		0	80	137	2	3	$\overline{}$	5
9 LAPTSAKHA CPS		0	13	27	12	27	14	26	15	26	19	28		0	10	18		0		0		0		0		0		0	83	152	2	3		5
10 MENDAGANG CPS	$\neg \tau$	0	15	37	19	42	15	26	10	14		0		0		0		0		0		0		ा		0		0	59	119	1	2	0	3
11 NOBGANG CPS		0	11	19	8	13	2	10	8	16		0	13	26		0		0		0		0		0		0		0	42	84	1	2		3
12 WALATHANG CPS		_0	15	33	6	17	5	11		0		0		0		0		0		0	7	0		01	- 1	0		ó	26	61		2		2
13 UGYEN ACADEMY HSS (PVT)		0		0		0		0		0		.0		0		0		0		0		0	1	- 0	149	307	78	184	227	491	3	1	8	12
Sub-total	0	0	264	573	247	486	238	488	216	409	215	405	215	383	175	308	152	316	138	260	144	291	135	271		421	125	317		4928	34	83	33	150
S/JONGKHAR:										0								$\overline{}$															$\overline{}$	\neg
1 S/JONGKHAR MSS		0	66	132	91	164	66	142	66	146	75	144	50	115	42	91	54	100	28	57	53	89	23	41		0		0	614	1221	- 5	24	11	40
2 DECHHELING LSS	- 1	0	27	47		50	19	46	20	42		51		36	21	53						0	 	0		- 0		ō	183	411	2	5	3	10
3 DEWATHANG LSS		- 6	34	77			27	58		67		63			39	71						0	11	0		- 0				600		15	6	23
4 MARTSHALA LSS		0		0				0		0		0		0	15	38			36	109		0	 	ő		- 0		-	99	273		3	3	8
5 MINJIWOONG LSS	-+	0	15	30			19	38	14	28		29	- 5	16	i	18				65		0		- ŏ	+	ŏ		~~~		329		4	4	10
6 NGANGLAM LSS	-	ŏ	37	77				78		94		70		74	36	89						0				- 8				684	2			14
7 ORONG LSS	-+	- ŏ l	28	56			21	38	20	47		51		55	18	43						ő		ŏ		ŏ				472		4	4	10
8 PHUNTSHOTHANG PS(BAKULI)		히	69	126			60	126	47	111		105		74	30	52		6		1 3/				- 6		ᇹ			320	677	2	9	71	12
9 JOMOTSHONGKHA PS(DAIFAM)		ŏ	33	78			26	50	26	50		71		35	11	27		1 8		1 8		0		- 8		- 6		- 0		388				- 12
10 GOMDAR PS	-+	히	22	52			25	52	23	54		50	14	35	10	33		1 8				- 0		- 6	+	- 6		0	133	323	2	4	2	- 8
11 LAURI PS	-+	尚	29	62		46	19	32	15	48		47	15	39	15	57		1 8		1 - 81		- 0		岢	-+	- 8		- 0	133	331	- 2	2		읡
12 MARTSHALA PS	-+	히	24	45		52	18	27	12	48		57	19	44		- 3/		- 8		1 0		- 0		- 8		0		- 8	127	273	- 4			
13 PEMATHANG PS (DALIM)	-+	尚	39	78			14	33		- 40	- 40	- 5/	19	- 44				1 - 81		1 8		0		- 01		- 8			68	143	4	- 6	\longrightarrow	- / /2
14 YARPHU PS	\rightarrow	싊	11	33			18	41	12	36	5	25	┝╼┥	23		23		1 8		- 8				- 81		- 8	}	- 0	71	207	- ,	2		-4
15 DUNGMANMA CPS	-+	싊	- 11	16			10	10	14	5	글	10	4	<u> 23</u>	- 5			- 8		01		<u> </u>		- 8		- 6		- 0		68		- 3	\longrightarrow	
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	KERONG CPS		0	6					17	4	12	5	11		10	_	0		- 0		0		- 0	$-\!\!\!+$	<u> </u>		의		0	38	81	_	2		2
	CHOEKHORLING CPS(KULIKATA)	\rightarrow	0		18					10		8			11		0		0		0		0		_0		이		이	50	110		2		3
	RIKHEY CPS	-	0	_	38				26		23	15	22		19		0		0		0		0		0		0		0	77	164		4		4
	SARJUNG CPS		0	15	29					6		4	20		12		10		이		0		0	_	0		이		이	51	144	_	3		4
	TSHO-TSHALU CPS	_	0	11	25				15		14	7	17		12	_	0		0		0		0		0		0		0	41	108		. 2		2
	MONMOLA CPS		0		45				32		19		0		0		0		0		0		0		0		0		0	79	172		2		2
	WOOLING CPS		0	24	50				46		39		44				34		0		0		0		0		0		0	127	287		5		6
	ZANGTHEY CPS		0	29	47				34	13	35	7	24		17		0		0		0		이		0		이		0	86	189		11		2
24	DECHEN NURSERY SCHOOL	4	_ 7	21	35		0		0		0		0		0		0		0		0		0		0		0		0	25	42	[1]	4	1	6
	Sub-total	4	7	601	1209	545	1119	474	992	404	961	409	925	291	736	265	639	232	548	155	431	53	89	23	41	0	0	0	. 0	3456	7697	33	120	41	194
	SAMTSE:						I			7 -																	$\neg \vdash$		\neg				,		
1	SAMTSE MSS	I	0	48	110			69	120		145	70	147			68	113	61	122	37	76	48	112	39	94		0		0	609	1258	4	32	8	44
2	GOMTU MSS		0	71	156	78	160	75	155	50	111	47	101	39	86	52	98	58	114	25	69	34	64	20	53		0		0	549	1167	6	16	15	37
3	DOROKHA LSS		0	58	99	36	74	34	84	22	57	21	64	20	51	20	44	41	98	30	79		0		0		0		0	282	650				13
4	TENDU LSS		0	52	103	47	101	37	81	45	100	31	61	22	45	33	72	32	63	18	78		0		0	\neg	0		0	317	704	3	13	3	19
5	GHUMAUNEY LSS		0	37	72	32	78	18	59	29	65	24	58	13	40		56	27		20	52		0	\neg	0.		0	\neg	0	227	553	3		4	15
6	PELJORLING LSS		0	56	115	54	115	39	98	36	89	30	69	42	81	21	52	24			0		ō	\neg	0		ō	\neg	ŏ	302	662		9	3	14
7	CHENGMARI PS		0	15	54	32	80	31	66	25	67	-14	27	19	42	20	44		0		ō		0	$\neg \vdash$	ō		ō		ŏ	156	380			1	10
	DENCHHUKHA PS		0	26	60				49		46	24	52		40		48		ō		ö		o l	\neg	-		ō	\neg	ŏ	149	355		6		7
	SENGDHYEN PS		0	38	86				62	20	56	12	44		39		35		ö		ő		ŏ	-	-		ŏ	$\neg \vdash$	히	132	391	1	5	-	6
	CHARGAREY CPS		0	19	45				36	8	20	6	19				0		ö		ő	\neg	히	\neg	0	-+	ō	$\neg \uparrow \neg$	ŏ	73	188		5		5
	MECHETAR CPS		ō	25	56			11	34		0		0	_	0		0		ō		~	$\overline{}$	- ŏ t		0		히	\rightarrow	ă	95	209		4		
	MINDRULING CPS (DUMTEY)		ŏ	29	50				0		0.		0		0		0.		6		ő		6		0		ŏ l-		ă	55	120		1		
	BARA CPS		ō	32	69		0		n		0		ō		0	-	0		ö		ŏ	- +	0	-	0		ŏ		ŏ	32	69				
	NAINITAL CPS		ò	24	50		58	18	52	7	23	- 5	18	8	22				ő	\rightarrow	- ŏl		- 0		ŏ	-	ŏl-		0	83	223			1	5
	Sub-total	0	ŏ	530	1125				896	328	779	284	660			266	562	243	,	130		82	176	- 59 1	147	. 	ö	-		3061	6929		120	35	182
	SARPANG	-			1120	1000		1										240	0.0	-100	-557		+	- 100	"	—ᡟ–	∸ -		ǯ			<u> </u>	120		- 102
	GELEPHU MSS	$\overline{}$	0	$\neg \neg$. 0		0	1	0	-	0		. 0	-	0		0	122	225	109	194	90	179	64 1	131				0	385	729	- 4	11	14	29
	SARPANG MSS	-+	ŏ		- 0	_	0		0		0		0		0	-	0	33		52	110	120	323		176		ŏ -	-	ă	268	679			13	26
	NORBULING LSS		-	31	50	31	54		84	26	59	36	76	30	60	49	95	71		53	103	120	-525		0		히		-0	375	722			- 3	15
	LHAMOY ZINGKHA(Kalikhola) LSS	-+	0		65				43	17	37	21	49		59		46	24	42	- B	26		- 6 1	-+	-	-	ŏ -		-61	191	430				9
	GELEPHU PS		葥	94	194				156	119	226	94	177		160	84	165		72	- 4	201				- 81		히		ᄴ	642	1243			- 1	29
	SARPANG PS		히	57	101				108	40	87	42	94	48	99		96	-	öl		- 61		히	-+	히		ŏ		ᇷ	321	676				12
	CHUZANGANG CPS		허	26	40				47	29	59	32	70		29	40	- 30	_	0		6		히	$-\!\!\!+$	ᇷ		ᇷ		ᆎ	141	287				
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	PELRITHANG CPS	-+	- 8	50	111				124	38	100	37	104	52	114	51	108		0		-	-+	- 6	-+	ᆔ		ᇷ			343	770				16
	SERZHONG CPS	+	尚	20	41				43	13	32	8	29				34		0		- 0			$-\!\!\!+$					쉬	119	250				16 5
	JIGMECHOLING CPS	_	8	34	76				75	31	55	27	29 69		78		35		_	\rightarrow			- 의	-+	의		위		ᇷ						
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									53		57	26	53			14					0	\rightarrow	_ 0	$-\!\!\!\!+$	이		의			156	333	_1	5		6
	SAMPHELING PS PVT.		15	17	51				13	3	10	•	0		0		0		0		0	_	_ 0	-	_어_		9	—	이	43	111		\longrightarrow		
15	KUENDRUP ELC PVT.	6	10	10	16		5		0	076	0	055	0	- 005	0	-	0		0		0		-0		_0	_	0	_ -	이	18	31		40.5	1	456
\vdash	Sub-total	13	25	424	854	364	771	405	839	370	785	350	777	329	685	299	607	250	478	222	433	210	502	127 3	307	0	0	-	0	3363	7063	30	106	36	172
	THIMPHU					 	<u> </u>	Ь																_				_	+	 +		ليد			
	Y/CHENPHUG HSS		0		0		0		0		0		0		0		0		0			249	432			147 2		179 3	128	744	1396	7	32	25	64
	MOTITHANG MSS	\dashv	0		0		0		0		0	\longrightarrow	0		0	$\overline{}$	0		0		0	226	459		352		0		0	420	811	_		15	40
	L/TENZAMPA MSS		0		0		0		0		0		0		0		0	78		53		118	221		189	-	0		0	351	660	7		11	43
	KHASADRAPCHHU MSS		0	44	93				81	51	109	46	106	45	88	51	104	34		40	72	34	65		51		0	-4-	0	440	927	5		- 8	29
	THINLEYGANG MSS		0		0		0		0		0		0]	0		0	43		40	77	60	112	21	38		이		0	164	318			4	11
	CHANGANGKHA LSS		0	36	61				64	71	143	71	149		156		126	101		71	139	\Box	0		0		0		0	586	1127	8		7	43
	CHANGZAMTOG LSS		0	73	153			113	243	121	244	118	245	110	211	105	218	133	270	99	193		0	\Box	0		0		0	992	1996	7	34	5	46
	CHHOEDEN LSS		0]	0		0		0		0		0		0		0	135		95	191		0	\Box	0		0		0	230	428			5	13
1 67	D/CHHOELING LSS		0	95	190	96			194	126	245	113	239	115	237	155	288	73	150	51	95	I	0		0		0		0	916	1832	9	43	5	57
10	JIGME NAMGYEL LSS GENEKHA LSS		0	40	77 34	_	136	57	126	84	157	65	136	85	160	64	136	147	273	95	180		0		0		0		0	711	1381	7	32 5	4	43

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1 1	gls	Tot	gis	Tot	gls	Tot	gls	Tot	gis	Tot	gis	Tot	gls	Tot	gis	Tot	gls	Tot	gls	Tot	gis	Tot	gls	Tot	gis T	ot	gis	Tot	Girls	G.Total	ZLT	general		
12 LOBESA LSS	T	0	41	88	34	71	53	98	43	96	47	96	46	92	37	74	36	76	25	52		0	Г	0		0		0	362	743	3	20	2	25
13 ZILUKHA LSS		0	70	128	84	172	79	173	87	186	86	175	85	159	82	176	97	175	89	153		0		0		0		0	759	1497	7	27	6	40
14 THINLEYGANG PS		0	27	44	24	47	22	38	29	50	23	50	28	48	33	62		0		0		0		0	$\overline{}$	0		0	186	339	3	9	1	13
15 BABESA PS		0	64	143	77	154	54	138	90	180	56	130	57	116	42	81		0		0		0		0		0		0		942	5		2	24
16 CHANGBANGDRU PS		0	27	53	24	55	36	73	22	48	45	88	44	90	41	79		0		0		0		ō	$\overline{}$	ō		0	239	486	3			18
17 JIGME LOSEL PS	1	0	50								71			140		140		0	_	Ö		ō		1 6		<u></u>	1		_	919	5			27
18 LUNGTENPHU PS		ō												172		169	\vdash	1 0	\vdash	1 6		Ö		ő	`	- 6	-			1343	7			30
19 R/KUENPHEN PS		0												137		126	\vdash	1 0		1 0		1 0	\vdash	1 0		히	-	- 0		778	6			27
20 CHAMGANG CPS	1	ō		_										31		24	_	1 0		0		ñ		l ŏ		- 6	-	- 0	135	238	2			
21 LINGZHI CPS	├	ŏ				4	_							7		4		1 8		T ő		0	_	1 0		- 6	-	- 0	_	67	1		\vdash	
22 KUCHUCHEN CPS	\vdash	ŏ								0		- 10		,		1 7	├~	1 0		1 8		 				ŏ		- 0		85	_	1 3		- 3
23 HONTSHO CPS	\vdash	0						7 3		1 8		0				- 6	├─	1 6		1 8		 0	├─	6		-		- 0		57		2		
24 JEMINA CPS	\vdash	1 8								l ö		0				- 6		1 8		1 0		0		0		6	\rightarrow		43	99	2			4
25 TAHOGANG CPS		- 6								l ö	_	- 6	-			-		t ö		0		0		- 6			-+					1		1
26 SISINA CPS	\vdash	- 6				- 21		0		- 6		 		- 0		- 0		 		0	-	0		0		尚	\longrightarrow	6		42 21		1		
27 KELKI HIGH SCHOOL PVT.	-	-		21		- 6		1 0		0	_	8		0		_		1 6		- 6					176	299	100			637		1 1	 	- 1
	-			0		- 0				0	<u> </u>					0	<u> </u>					0	_					338			6			29
28 NIMA HS PVT. 29 RINCHEN HS PVT.		ļ						0			_	0		<u>o</u>		0		0				0	_			319		281	258	600	4		15	24
	—	. 0		0		12		0		0		- 0		<u>°</u>		0		º		Ņ		0			134	238	151	342	299	608	5		17	28
30 LITTLE DRAGON PVT.	<u> </u>			26				0		0	-	.0		0	_	0	<u> </u>	0		Ŏ		0		0		0	\vdash	<u> </u>	2.7	38	1		\vdash	9
31 PHUENSUM PVT.		27				_						14		8	_	. 8		0		0		0		0		이	\dashv	- 0	,,,,,	239	4			15
32 RIGSAR PVT.	11	-		39		16				0	_	0		0		0	<u> </u>	0		0		0		0		0	\longrightarrow	0	46	89				6
33 SUNSHINE PVT.		0		26		31								46		33		0		0		0		- 0		0	\longrightarrow	0		260	3			14
34 The Early Learning Centre PS(PVt)			18			62								0		0		0		0		0		0		0		0	.00	270	2		2	16
35 Kuenphen Rigphey Jungney PS(Pv			39	75							5		니의	0		0	L.	0		1 0		0		0		0		0		192	2		2	11
36 DRUK PRIMARY SCHOOL(Pvt)	37			39		37						0	-	0		0		0		0		<u> </u>		0		0		0	92	196	2		4	16
Sub-total	119	243	1005	1955	1067	2127	934	1949	1032	2102	952	1972	997	1910	932	1857	887	1687	658	1277	687	1289	521	996	582 1	154	661	1289	11034	21807	136	493	165	794
TRASHIGANG				<u> </u>	-	<u> </u>	-	_	L				-				<u> </u>	<u> </u>	!	1														
1 J.SHERUBLING HSS		0		_ 0		<u> </u>		0		0		0		0		0		0		0				217		123		133	276	709	4	13		29
2 BUNA-RANGJUNG HSS	Ь	0		0		0		0		0		0		0	_	0	27				81	179	72		31 -	74	28	78	260	581	3			21
3 WAMRONG MSS		0		0		0		0		0		0	_	0		0		0			115		95			이		0	243	585	3			20
4 TRASHIGANG MSS	L	0				79					36			66		58					49	105	14			0		0	421	874	4		7	23
5 BIDUNG LSS		0		39		32					13			23	9	23			42			<u> </u>		0		0		0	186	381	3		- 5	16
6 BARTSHAM LSS		0		44		61					31			38		35	15			0		0		0		이		0	197	367	2		1	. 9
7 KANGLUNG LSS	Ь	0		115		91			39		57	106		69	39	75	44					0		0		0		0	394	765	3		2	22
8 KHALING LSS	Ш	0		48		48			23		30	54		49		60	22		20			0		0		0		0	232	456	2	13	2	17
9 PHONGMEY LSS	ш	0	_	33		30			11					36	17	37	20		<u> </u>	의		0		0		0]	0	129	297	1	6		7
10 RADI LSS	$\sqcup \sqcup$	0		48		36			19					48		38	35					0		0		0		0	204	415	3	5		12
11 THUNGKHAR LSS		0		35		22	7							19		15	36		22			0		0		0	-1	0	125	357	3	7	3	13
12 UZORONG LSS		0		34		35			31		19			43		40	25			0		0		0		0		0	161	347	2		I	8
13 WAMRONG LSS		0		48		59						53		55	22	54	58		23			0		0		0		0	238	525	2		4	11
14 YONPHULA LSS		0		40		77			49			84		83	25	65	29	53	19	46		0		0		0		0		662	3		4	14
15 BIKHAR PS		I	19	45		40					18	35		33	8	26		0		0						\Box			116	242	2	4	T	6
16 CHALING PS		0		40		26			20					21	7	21		0		0		0		0		0		0	-	201	1	6		7
17 CHHANGMEY PS		0		28		26					10	25	9	21	9	19		0		0		0		0		0		0	85	189	1	5		6
18 GALING PS		0		19		36	11				18			14	12	20		0		0		0		0		0		0	90	175	1	5	1	7
19 KANGPARA PS		0	20	44	13	25	9	32	10		8	34	8	31	9	15		0		0		0		0		0		0	77	218	1	4		5
20 LUMANG PS		0	6	14	15	26	14	24	7	26	6	23	3	19	8	21	-	0		0		0		0		0		0	59	153	1	3		4
21 MERAK PS		0	20	48	14	45	14	33	3		7	14		13	0	5		0		٥		0		0		0	$\neg \uparrow$	0	63	173	- 1	5		6
22 PASAPHU PS		0	13	28	11	17	8	17	5	8	4	14	1	10	5	10		0		0		0	$\neg \neg$	0		0		0	47	104	1			5
23 RANGJUNG PS		0	19	43	11	35	23	51	8	26	29	51	19	35	25	46		0		0		0		0		0	$\neg \neg$	0	134	287	2	5		7
24 SAKTENG PS		0	20	77	6	37	6		11	22	12	35	1	10	5	10	·	0		ō		0	$\neg \neg$	0		ō		0	61	204	1	5		6
25 TSANGPO PS		ō	5	17		15			7	19	7	12		13	5	19		ŏ		ŏ		ō		0		히		ō	49	114	_	4		4
26 TSHATSI PS		- 0	12	22		19			14	33	13			34		25		-		l ő l		ő		- 6		0	_	ō	92	206	1	3		4
27 BARSHONG CPS		0	8	15	-	17	1	5	8		8	13		12	4	8	_	1		ŏ		0		ő		न		ó	45	85	- 1			3
28 BENSHINGMO CPS		- 0	8			16	7		20	42		70		- '<u>-</u>	-	0		Ö		ő		ő		0		히		_	38	96		2	-+	- 2
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29 BEPAM CPS	ГТ	0	10		19	7	17	' [3	16	7	12	6	13			<u> </u>	0		0		0		0		0		0		0	39	. 77		2		2
30 BERDUNGMA CPS	Γ	न	6		11	6	15	6	3	9	2	5	6	11	5	1	1 2	12		0		0		0		O		0		0	33	74		3		3
31 BREKHA CPS		0	10		27	3		3	3	18	7	24	6	18	10	14	1 9	18		0		0		0		0		0		0	48	128		3		3
32 CHIYA CPS		0	- 4	\Box	13	14	26	5 5	5	12	21	48		o		1	5	0		0		0		0	7	0		0		0	44	99		2		2
33 DUNGMANBA CPS	1 1	0	9	1	13	11	16	5 4	1	17	11	21		ō				0		0		0		0		Ö		0		0	35	67		2		2
34 GONGTHONG CPS		0	10		29	16	28	14	1	33	3	9	4	10	4	16	6 4	16		0		0		0		0		0		0	55	141	1	4		5
35 JERILEMI CPS		0	8		17	10	19	7	7	16	1	6	6	10	4	,	7	8		0		0		0		Ō		0		0	43	85	1	1		2
36 JONKHAR CPS	\Box	ᇯ	7		14	5	17	1 6	3	15	6	16	18	30		(0		0		0		0		0		0		0	42	92		3		3
37 KURICHHILO CPS		히	5		23	13	26	5 8	3	19	8	18	4	16	4	19	6	13		0		0		0		0		ō		0	48	134	1	3		4
38 MOSHI CPS		이	8		25	14	22	28	3 4	41	15	32	29	38				0		0		0		0		0		0		0	94	158		3		4
39 PAKALING CPS	\Box	ि	10		18	14	24	4	1	14	8	13	7	11	8	14	1	0		0		0		0		0		0		0	51	94		4		4
40 PAM CPS	1	ਾਰੀ	9		21	7	20	14	1	19	1	9	7	11	10	14	3	8		0		0		0		0		0	,	0	51	102		2	\vdash	2
41 PHEGPARI CPS		न	5		23	9	18	7	7	17	14	24	9	17				0		0		0		0		o		0		0	44	99		2	\vdash	2
42 RANGSHIKHAR CPS		ō	7	П	10	5	13	6	3	14	10	15	5	7	10	10	8	12		0		0		1 0		0		0		0		87		3	$\overline{}$	3
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44 SALING CPS		히	9		23	14	25	7	7	17	17	29	18	31	4	10	5 5	9		0		0		0		0		0		0	74	150		3	-	4
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46 THONGRONG CPS	1 1	ō	8		17	7	19	5	5]	12	6	8	-1	11		1	ī —	0		0	_	0		0		0		ō		0	27	67		2	-	
47 THREPHU CPS		ō	8		12	2	5	4		11	3	6	3	5		7	<u> </u>	ō		0		0		0		ō		0		0	20	39		1	-	1
48 THRIMSHING CPS		न	5		13	5	10	9	9	19	2	11	3	10	4	1	2	9		0		0		0		0		0		0	30	83	1	3		4
49 TSHOGONPA CPS		히	18	-	31	9	22	12	2	25	16	29	10	22	9	27	7	21		0		0		0		ō	$\overline{}$	0		0	81	177		. 6	-	7
50 TONGLING CPS		0	2	-	10	11	19	1		0		0		0			1	0	_	0		0	_	0		ō		ō		0	13	29		1		1
51 JOMTSANG CPS		0	7		19	19	28	3		0	\neg	न		0		7		0		0		0		0		ŏ		0		0	26	47		2		2
52 TOKSHINGMANG CPS		0	20		43	12	27	14	1	27	\neg	0		0		(0	0		0		0		0		0		0		ō	46	97		2		2
53 WOONGCHHILO CPS	T	0	11		21	7	17	11	1	20	10	24	8	23	9	23	8 8	26		0		0		0		.0		0		0	64	154	1	5		6
54 YABRANG CPS		0	12		26	9	20	10	1	20	6	18	7	17	5	1:	5	0		0		0		0		0	,	0		0	49	116	1	2		3
55 YANGNYER CPS		0	16		32	11	. 27	18	3	33	19	30	11	25	6	16	8	20	Γ	0		0		0		0		0		0	89	183	1	5		6
56 YECHEN CPS		0	15		28	15	32	18	3 4	40	13	40		0)	0		0		0		0		0		0		Ó	61	140	1	2		3
57 YOBINANG CPS	\Box	이	5		10	9	16			0		0		0				. 0		0		0		0		0		0		0	14	26		1,		1
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1 TRASHIYANGTSE HSS		0	65	1	36	48	95	40	7	78	38	75	36	97	37	63	30	56	35	63	26	51	57	100	40	117	27	126		0	479	1057	5	18	12	35
2 TSENKHARLA MSS		0	26		45	21	48	30	7	75 2	28	63	30	63	29	54	10	34	46	86	32	91	72	170	31	96		0		0	355	825	4	14		23
3 KHENI LSS		0	20		41	13	33	19	3	33	6	18	14	25	10	24	9	21	57	137	25	67		0		o		0		0	173	399	3	8		11
4 JAMKHAR PS		0	17		27	12	27	22	?	36	18	33	15	37	17	41	11	28		0		0		0		0		0		0	112	229	1	6		7
5 RAMJAR PS		0	15		37	25	45	19	1	35	20	31	15	34	19	38	11	20		0		0		0		0		0		0	124	240	1	2	1	4
6 TARPHEL PS		0	8		19	9	18	4	1	12	1	16	1	10	3	-	2	5		0		0		0		0		0		0	28	84	1	2		3
7 THRAGOM PS		ol	12		29	11	27	7	1 2	20	10	20	6	18	7	16	6	16		0		0		0		0		0		0	59	146	1	3		4
8 TONGMIJANGSA PS		0	9		27	14	23	14			16	34	14	29	21	38	23			0		0		0		0		0	-	0	111	211		4		5
9 TOKAPHU CPS	1 1	ō	13		27	18	34			33		21	14	32		24				0		0		ō		0		0		ő	96	200		3		4
10 BUMDELING CPS		0	14		29	11	30	7	1 2	21	11	19	10	22	0	10	9	13		0		0		0		0		0		0	62	144	1	4	$\overline{}$	5
11 CHAKEDEMI CPS		0	10		16	18	33	9		18	5	15		0		. ()	ō		0		0		0		0		0		0	42	82		1	$\overline{}$	2
12 DOKSUM CPS		0	12		25	8	17			13	1	0		0			1	0		0		0		0		۵		0		0	29	55				2
13 JANGPHUTSE CPS		ō	19		38	2	12	6	3	9	7	15	6	12	7	12	1	ō		0		0		0	$\neg \neg$	0		ō		0	47	98		2		- 2
14 MELONGKHAR CPS		ō	14		27	11	15	10	2	20		18	5	13		11		0		0		0		0	$\neg \neg$	0		ō		0	54	104		1		- 2
15 RABTEY CPS		ō	5		10	2	5			6	5	8	4	8				0	-	0		Ö		ō.		0		ol		0	19	37		1		1
16 DHALIKHAR CPS	\vdash	0	7		15	7	18	3	3	5		0	$\neg \neg$	0			1	ō		0		0		0	\neg	0		ō			17	38	\vdash	- 2	$\neg \neg$	2
17 TSHANGPOCHEN CPS		+	21		41	21	43			25	2	15	$\neg \neg$				1	† <u> </u>	_	0						-1	\neg				57	124	_	2		2
18 WOMANANG CPS		히	_ 7		16	13	27			22		18	13	15				0		0		0		0	$\neg \neg$	0		Ö		0	52	98		1	-	2
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1 SHERUBLING MSS	\prod	0		0	_			0		0			0	<u>. </u>)	1 0						181	51	112		0				409		9	8	
2 LANGTHEL LSS		0		55									6 26							51		0		0		0							Ш	10
3 TSHANGKHA LSS		.0	8	18	13	3 20	16	26	13	22			8 11							42		0		0		0			133	264				12
4 KUENGA RABTEN LSS		0	20	31	19	3.	26	49	21	50	15		5 26			61	10			28		0		0		0		Ľ	201	371		12		15
5 BEMJI PS		0	2	11	11	1.	7	13	8	15	5 7	1	2 8	1.	1 4	6	3	0	<u> </u>	0		0		0		0			47	83	1	3		4
6 KORPHU PS		0		15	10	2	10	22					2 7	1:				0		0		0		0		0			,					6
7 TRONGSA PS		0	39	79	46	104	45	93	37	79	45	8	7 48	88	3 32	64		0		0		0		0		0			292	594		14		18
8 BJEEZAM CPS		0	9	20	9	2:	14	32	10	17	7 3		6 6		7	0)	0		0		0		0		0			51	104	1	4		5
9 CHENDEBJI CPS		0	6	13	3 7	1 14	8	17	7 3	12	2 6	1	3 7	1	1 10	12	2	0		0		0		0		0			47	92	1	4		5
10 BALING CPS		0	13	29	13	30	20	36	8	17	7 3		7			0		0		. 0		. 0		0		0		(57	119		2		2
11 JANGBI CPS		0	12	27	1		8	16	5	10	1		2	(0		0		0		0		0		0			26	55	1	1		2
12 KELA CPS		0	7	18	1		8	16	4	10	2		9 4	14	1	0		0		0		0		0		0			25	67	1	1		2
13 NIMSHONG CPS		0	9	21	7	1 19	9 4	9	6	1	5	1	0		0	0		0		0		0		0		0	T		31	67	1	3		4
14 TRASHIDINGKHA CPS		0	13	36	18	3	6	25	14	25	9	1	8		<u> </u>	0	·	0		0		0		Ō		0			60	137	1	3		4
15 SIMPHU CPS	П	0		6				8	4			т	0		1	0		0		. 0		0		0		0			19			1	\Box	1
16 NABJI CPS		0	6	8	10			16	8	15	5		ol	1	5	0	1	0		0		ō		0		0						1	$\overline{}$	1
17 RETY CPS	—	0	5	14	19			0			<u> </u>	— —	0		5	0	1	0		0	-	0		0		0			24	54		1		1
18 SAMCHOLING CPS		0	16	34	26			0	1	1	1		Ö)	0		0		Ò		0		0		0			42	76		2		2
Sub-total	0	0	207	435	249		207	437	187	384	149	30	5 143	285	129	245	108	8 200	91	175	95	181	51	112	0	0	0	1	1616	3259	23	81	9	113
TSIRANG:					1				1	1	1		1			<u> </u>		1																$\overline{}$
1 DAMPHU HSS	\vdash	0		0	,	1	, 	0		1—	5	1	<u> </u>	 	_	0	3	1 68	26	71	86	180	54	119	21	82	26	97	244	617	4	9	13	26
2 DAMPHU LSS	11	0		148	61	12	86	165	57			14	6 75	167	90	178						0	-	0		0		1	+	1299				28
3 BETENI PS	1 1	ō		50				55					2 20					0		0	-	ō		0	-	0				315				7
4 SALAMI PS	\vdash	ō	_	137									0	1		1 0		1 0	 	0		ŏ	 		\rightarrow	ō	-	1		227		4		5
5 MENDREGANG CPS	\vdash	ō		76				48				4	2 19	42	; 	1 0	1	1 0		0	 	. 0		1	\rightarrow			1		304		4	\vdash	6
6 PATALEY CPS	\vdash	0		29				31					3 10					1 0		0		Ö		0		ō	_	1		230			 	4
7 TSIRANG DANGRA CPS	1	-		46				50						_		32		1 0	_	_ 6		- 6	\vdash	- 6	-			-		304	2			급
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1 BAJOTHANG HSS	1	0	\vdash	0	1-	+7	,	1	\vdash	 	,		. —	 	1	0	1	0		- 0	99	205	94	201	21	55			214	461	4	16	7	27
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5 W/PHODRANG LSS	1	- 0		148		_		155													-	ان ا		- 6	\rightarrow		$\overline{}$	1—7		1305				28
6 NAHI PS	Н	-	12	20				20						17				7,50	73			- 6		- 6	\rightarrow	5		1		133				
7 PHOBJIKHA PS		-		- 20				91										1 0		- 6	-	0		- 6	-+	- 6		1		466				- 3
8 RUKUBJI PS	\vdash	ö	18	32				33										╁		- 6		 		- 6		- 6		1		230				
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10 TENCHOLING PS	\vdash	-	45	101	_			98			_							+ + + + +		-		-	\vdash	0		· 6		<u> </u>		753				24
11 ADA CPS	 -	0	8	. 15				4	65	120	33		0 37	95		104		1 8		0				8		-		H		38				- 2
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12 DANGCHHU CPS			14	22				30				2		· · · · · · · · · · · · · · · · · · ·	1	- 0			_	į						-	-							
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14 JALA CPS	\vdash		9	19				12		<u> </u>		1.					·			0	\vdash	0		0		0								
15 KHOTAKHA CPS	\vdash	0	20	40				36								14		0			\Box			0		0	\vdash			213 184				의
16 RAMEYCHAIN CPS	┝	<u> </u>	22	51		_		24	8				_	9		0		0		0		0	-	0		0						3		4
17 SEPHU CP S	├	_ 0	10	21				17					0		<u> </u>	0		10		0	\Box	0	\vdash	0		0				71		 - <u>!</u>	,——	الجسم
18 UMA CPS		_0	10	25				17	3					9	4—	0		↓ ಼		0	\vdash			0		Ŏ				103		3		
19 KAZHI CPS	┡	0	20	37				19	L	└		<u> </u>			<u> </u>	0		1 0	1	0			ابيا	0		0		9		85		3	اييب	3
Sub-total	0	0	347	733	401	833	390	781	346	680	360	67	4 289	602	287	527	250	468	172	314	99	205	94	201	21	55	0		3056	6073	40	107	27	174

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ZHEMGANG:			_			\Box		\Box								L_					\Box														
1 ZHEMGANG HSS		0			0		0		0		0		0	L	0	L	0	38		31	57	41			70	43	135	45	213		667		12	15	31
2 YEBILAPTSA MSS	<u></u>	<u> </u>			0	1	0		0		0		0	L	0	Ĺ	0	30	39	57		91	190	37 1	11		이		0	215	429		111	3[17
3 PANBANG LSS		0	<u> </u>		69	28	49		35				80		38	_	40	_		11	34	•	0		0		0		0	184	428		8	2	12
4 TINGTIBI LSS		0	3:	3	60	33	75		101	54	119		95		79		55	28	66	16	77		0		0		0		0	333	727	3	16	2	21
5 ZHEMGANG LSS		0	3	3	66	27	63	29	64	33	63		71	34			64	21	42		0		0		0		0		0	241	496		12	1	17
6 BARDO PS	L	0		4	12	9	14	4	12		16		9		10	7	10		0		0		0		0		0		0		83	- 1	2	3.5	3
7 BULI PS		0	1		27	9	22		22		28				21	8	20		0		0		0		0		0		. 0		182	1	4		5
8 BJOKA PS		0	1		28	9	31		34		26		14	1	7	2	12		0		0		0		0		0		0		152	1	2		3
9 EDI PS		_ 0	1:	_	17	9	15		10		13		. 0		. 0	<u> </u>	. 0		0		0		0	!_	0		0	- 1	0		55		1		1
10 GOMPHU PS		0			17		0		_17		17					5	22		0		0		0		0		의		0	57	139		. 5		6
11 GOSHING PS		0	2	וכ	36	13	42	18	_39	_ 16	33				26		0		0		_ 0		0		0 -		이	1	0		210		2		3
12 LANGDURBI PS		0	1:	3	26	11	25	10	24	11	25	7	18	_ 5	11	2	19		0		0		0		-0	1_	.0		0	59	148		3		4
13 NIMZHONG PS		0		4	9	1	2	.2	4	3	5		_0		0		0		0		0		0		0		0		0	10	20		1	1	1
14 PANTANG PS	\mathbf{L}_{-}	0	1		29	9	21	11	27	4	14		24		18	6	24		0		0		0	حالت	0		0		. 0	51	157	2	4	- : [6
15 SHINGKHAR PS		0	1		27	13	25		30		24				31	14	33		Ō		0		0		0		0	1	0	113	208	2	3		5
16 TSHAIDANG PS		0	1	2	32	11	22		18	11	25		16	7	12	_	15		0		0		0		0		0		0	67	140	2	2		4
17 DUNGDUNGBI CPS		0		0	0	10	18	_1	3		_		0		0		0		Ö		0		0		0		0		0	14	26		1		1
18 KHOMSHAR CPS	L	0	1_1	11	34	13	24	15	36		20	9	24	9	22	16	22		0		0		0		0		0		. 0	84	182	1	3	1	4
19 KAKTONG CPS		- 0	1;	2	25	14	32		33		0		0		0		0		_0		_ 0		_ 0		0		0		0	42	90		1		1
20 TASHIBI CPS		0		5	14	6	19	13	21		0		0		0		0		0		0		0		0	5.1	0	1,	0	24	54	1	1		2
21 TALI CPS		0		3	4	7	13		0		0		0		0		0		0		0		0		0		0		0	10	17		1		1
22 THRISA CPS	1	0	1.	4	22	14	26	12	22		0		0		0		0		Ö		0		0	$_{-}$ $^{-}$ $^{-}$	0		0		. 0	40	70		1		- 1
Sub-total	0					246		248	552			236		174		140							296				135		213		4680		96	23	
GRAND TOTAL	230	473	781	5 159	91 7	520	15569	6805	14313	6426	13616	6145	12939	5417	11273	4925	10273	4546	9161	3390	7185	3441	7241	2375 52	96 1	184 3	017	1104	2813	61323	129160	744	2566	695	4005

	. ,					NUM	BER C	F SEC	TIONS									Pupil	Teacher
	NUR	PP	i	H	H	IV	y	VI	VII	VIII	IX	X	Xi	XII	Sec	Total Enrol	Trs	Teacher Ratio	Section Ratio
BUMTHANG:			ŧ					-	-										
JAKAR HSS	σ	0	Ö	0	0	.0	0	0	0	0	3	4	` 3	. 3	. 13	479	20	23.95	1.54
CHHUMEY MSS	0	1	1	1	1.	1	1	2	2	2	3	1	0	0	16	677	24	28.21	
URA LSS WANGDICHHOLING LSS	0	3	1	1	1	1	1	1	1	1,	0	0	0	o	9	352	10	35.20	
TANG PS	Ö	- 3	3	2	1	2	1	2	3	0	0	0	0	0	23°	1105 158	31 6	35.65 26.33	
CHHOEKHOR TOE CPS	0	1	1	1.	″ 1	1	1	1	0	. 0	0	0	0	0	7	150	4	37.50	0.57
CHUNGPHEL CPS DUR CPS	0	1	1	1	1	1	0	0	0	0	0	0	0	0	5	59 80	2	29.50 26.67	
GYETSA CPS	- 0	1			- +		1	1		0	0	0	- 6	0	6· 7	172	4	43.00	
KHANGRAB CPS	0	1	1	1	1	1	. 1	0	0	. 0	0	0	.0	0	6	111	2	55.50	0.33
SHINGKHAR CPS	0	1	1	1	1	0	1	0	0	0	0	0	0	0	6	49 37	2	24.50 37.00	
SHINGNYER CPS (Thangbi)	- 0		- +	1	0	-	- 6	0	0.	0	0	0	-	0	3	36	1	36.00	
TANGSIBI CPS	0	1	_1	1	1	_1	1	0	0	0	0	0	- 0	0	. 6	62	2	31.00	0.33
JIGMELING CPS	8	1	1	0	0	0	0	1	0	0	0	0	0	0	7:	277	9	30.78 20.50	
SONAM K/PHEN HS(pvt.)	0	- 6	- ;	0	0	0	- 6	- 0	0	0	0	1	2	2	5	147	9	16.33	
Sub-total	0	17	17	15	15	13	13	9	6	5	6	6	5	5	132	3992	132	30.24	
CHHUKHA: CHHUKHA HSS	- 0		-	0	-0	-	0	_	0	0	- 5	-	-	- 3	-14	570	24	23.75	1 74
PHUENTSHOLING HSS	0	0	0	0	0	- 0	0	0	1	4	6	4	1	3 0	16	555	25	22.20	
DARLA MSS	2	2	2	2	2	2	· 2	2	4	- 2	2	1	0	0	23	1283	32	40.09	1.39
GEDU MSS CHAPCHHA MSS	- 4	- 4	3	0	3	-4	0	0	1	2	3	3	0	0	30 10	1292 403	45 15	28.71 26.87	
WANGCHHU MSS	3	3	2	2	2	3	3	2	2	2	2	1	0	0	24	959	33	29.06	
PHUENTSHOLING LSS	8	8	8	8	8	7	7	6	4	1	0	Ö	0	0	57	2204	64	34.44	1.12
CHUNGKHA LSSKAMJI LSS	1	1	1	1	1	1	-	1	1	0	0	0	0	0	8	290 312	8	36.25 39.00	
PASAKHA LSS	2	2	3	2	2	2	2	2	1	1	. 0	0	0	0	17	682	25	27.28	
TSIMALAKHA LSS	2	2	2	2	2	2	2	2	3	2	0	0	0	0	19	729	28	26.04	
WANAKHA LSS CHAPCHHA PS	1	1	1	1	1	-+	1	1	0	0	0	0	0	0	8	229 196	9	45.80 21.78	
BONGO PS	1	1	1	1	1	1	1	1	0	0	0	ő	0	0	7	137	5	27.40	
DUNGNA PS	2	2	1	1	1	_1	1		0	0	0	0	0	_0	8	232	3		
SINCHULA PS BAIKUNZA CPS	2 1	2	1	1	1	1	1	1	0	0	0	0	0	0	7	313 124	5	62.60 41.33	
CHONGAYKHA CPS	2	2	2	O	0	0	0	0	ő	0	. 0	0	0	0	. 4	174	3		
CHIMUNA CPS	1			1	1	1	1	0	0	0	0	0	0	0	6	135	3	45.00	
GETANA CPS KETOKHA CPS	1	1	1	1	1	1	00	0	- 0	0	0	0	0	0	5	118 90	1	59.00 90.00	
LOBNYEKHA CPS	1	1	1	1	1	1	1	1	0	0	0	0	Ö	0	7	70	3		
LOGCHINA CPS	1	1	1	1	1	1	1	1	0	0	0	0	0	0	7	192	5		
MERITSEMO CPS METAKHA CPS	1	1	1	1	1	1	0	0	0	0	0	0	0	0	4	94	1	47.00 50.00	
PAGA CPS	1	1	1	1	1	. 1	0	0	0	0	0	Ö	Ó	0	- 5	50	2	25.00	
RINCHHENLING CPS	1	_1	1	1_	1	1	1	1	0	0	0	-0	0	0	7	98	3	32.67	0.43
SHEMAGANGKHA CPS	1	_1	1	1		1	1	1	0	0	0	0	0	0	7	101	4	25.25	
TSIMAKHA CPS MEBISA CPS	1	1	1	1	1	1	1	1	00	0	0	0	0	0	6	234 152	5	39.00	
KARMA LSS PVT	1	1	1	1	1	1	1	1	1	1	0	Ö	ő	0	10	212	14	15.14	
PHAJODING PS PVT.	2	2	2		2	1	1	1	0	0	0	0	0	0	13	440	21	20.95	
Sub-total DAGANA :	48	48	45	41 0	42	. 40	37 0	31 0	22 0	17	22	13	0	3	369	12720 0	412	30.87	
DAGA MSS	0	0	0	0	0	_ 0	0	0	2	2	4	3	0	ō	11	438	14	31.29	
DRUJEYGANG LSS	0		- 2	1	2	2	2	2	4	2	0	0	0	0	18	639	21	30.43	
DAGA PS SAMEY PS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	290 176	7		
DAGAPELA CPS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	384	9	42.67	1.29
DOGAG CPS	0	1	1	_ 1	1	1	1	1	0	0	0	0	0	0	7	196	2		-
GESARLING CPS LHALING CPS	0	1	1	1	1	1	0	1 0	0	0	0	0	0	0	7 5	149	2 2		
NAMCHELA CPS	0	1	1	1	1	1	1	1	0	- 0	0	1 8	- 6	- 6	7	172	$\frac{2}{3}$		
TSHANGKHA CPS	0	1	-1	_ 1	0	0	0	0	0	0	0	0	0	0	3	93	1	93.00	0.33
PHEKOMA CPS PHUENSEMGANG CPS	0	1	1	1	- 1	0	1 0	0	0	0	0	0	0	0	7	91	5		
LUNGTENGANG CPS	0	1	0	0	0	. 0	Ö	0	0	0			8	_0	1	50	1		
Sub-total	0	12	12	11	10	10	1 9	9	6	4	4	3	0	0	90	3040	74		
GASA :	0	0	0	0	0	0	0	0	0	0			0	0					
GASA LSS DAMJI CPS	0	1	1	1	1	1	1	0	0	0	0		0	0	9	225	9		
LAYA CPS	0	1	. 1	1	1		0	0	0	0	0	0	0	0	5		4		
LUNANA CPS	0	1	1	1	1	1	0	0	0	0	0		0	0	5	42			
Sub-total HA:	0	0	4	4	4	4	2	1	1	1	0	0	0	0	25	488	19	25.6	0.76
UGYEN DORJI HSS	0	ő	0	0	0	0	0	0	3	3	7	5	2	2	22	775	31	25.00	1.41
KATSHO LSS	0	.1	2	. 2	2	3	2	2	3	2		0	0	0	19	712	23		
DAMTHANG LSS	0	1	2	2	2	2	1	2	2	1	0	0	0	0.	15	495	17	29.12	2 1.13
	0	1		1	1		2		o	0						402			
TSHAPHEL LSS						1.	1 1	i 1	0		_ 0	0	0	0	1 7	229] 8	28.6	3 1.14
TSHAPHEL LSS JYENKANA PS	0	1 1																	0 043
TSHAPHEL LSS JYENKANA PS JYENSA PS SOMBEKHA PS	0 0 0	1	1		1 2		1 2	1	0		0	0	0	0	7	81		27.00	
TSHAPHEL LSS JYENKANA PS JYENSA PS	0	1 1	1 2 1	1 1	1	1 0	1	1 2 0	0	0 1 0	0	0 0	0 0 0	0 0 0	7 13 4	81 439 70	15 2	27.00 29.2 35.00	7 1.15 0 0.50

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	<u> </u>					NUM	BER O	F SEC	TIONS									Pupil	Teacher
	NUR	PP	i	Ħ	111	IV	v	VI	VII	VIII	IX	x	XI	XII	Sec	Total Enrol	Trs	Teacher Ratio	Section Ratio
LHUENTSE :	0	0														543	20	25.05	4.42
TANGMACHHU MSS LHUNTSE LSS	0	0	2	1	0 1	<u>0</u>	0	0	2	1	6	0	0	0	11	517 416	20 15	25.85 27.73	
KHOMA LSS	0	1	1	1	1	1	1	1,	2	1	0	0	Ö	Ö	10	281	11	25.55	1.10
DUNGKAR PS	0	1	1		1	1	1	1	0	0	0	0	0	0	7	188	6	31.33 51.00	
GORSUM PS LADRONG PS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	153 160	<u>3</u>	32.00	
MINJEY PS	. 0	, 1	1	1	1	1	-1	1	0	0	. 0	0	0	0	7	193	4	48.25	
TANGMACHHU PS WAMBUR PS	0	1	1	1	1	1	1	-	0	0	0	0	0	0	8	314 182	11 6	28.55 30.33	
ZANGKHAR PS	- 0	1	0	1	1	1	1	1	0	0	0	0	0	0	6	131	5	26.20	
AUTSHO CPS	0	1	1	1	1	1	1	ij	ő	0	0	0	ō	0	7	150	4	37.50	+
DANGLING CPS	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2	77	2	38.50	
KUPINYESA CPS NEY CPS	0	1	1	1	0	0	0	1	0	0,	0	0	0	0	7	63 85	3	31.50 28.33	
ONGAR CPS	0	1	1	0	0	0.	0	0	0	0	0	0	0	0	2	42	1	42.00	0.50
THIMYONG CPS TSHOCHHEN CPS	0	1	1	1	1	0	0	- 0	0	0	0	0	0	0	7	131 128	2	43,67 64.00	
ZHAM CPS	. 0	1	1	0	0	-	6	-	- 6	0	0	0	1 0	0	2	40	1	40.00	
GANGLAKHEMA CPS	0	1	1	0	0	0	0	0	0	0	0	0	0	0	2	53	2	26.50	
ZHAMLING CPS Sub-total	163	165	148	151	143	0 129	112	84	0 65	78	53	19	17	1335	43974	35 1409	2620	35.00 0.54	
MONGAR	0	0	1.50						- 00	, · ·			<u> </u>	1000	10314				
MONGAR HSS	0	0	0	0	0	0	0	0	0	0	8	6	3	0	17	601	26	23.12	
GYELPOZHING HSS DRAMETSE LSS	0	1	1	1	0	0	1	0	3	3	0	0	0	3	19	709 476	26 15	31.73	
MONGAR LSS	0	2	1	2	. 2	2	2	2	3	3	0	0	0	0	19	664	23	28.87	1.21
NAGOR LSS	0	1	1	1	1	1	1_	1	1	1	0	0	0	0	9	267	11	24.27	
KURICHHU LSS YADI LSS	0	1	1	1	1	1	1	1	4	1 2	0	0	0	0	13	353 490	13 15.	27.15 32.67	
BUMPAZOR PS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	131	7	18.71	
CHALLIPS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	234	5	46.80	
CHASKHAR PS JUNMEY PS	0	1	1	1	1	1	1	1	0	.0	0	0	0	0	10	306 200	3		
KENGKHAR PS	0	1	1	1	1	1	1	1	0	0	0	ō	ő	0	7	211	4		
KILIKHAR PS	0		1	1	1	2	1.	1	0	0	0	0		0	8	259	8	32.38	
THANGRONG PS TSAKALING PS	0	1	1	1	1	1	1	1	0	0	8	0	0	0	7	176 229	5	35.20 45.80	
TSAMANG PS	0	1	1	1	1	1	1	1	0	0	0	0		0	7	199	5		
ZUNGLEN PS	0		0	1	1	1	1	0	0	0	0	0		0	5	86	2		
BAGING CPS BALAM CPS	0	1	1	1 1	1	1	1	1	0	0	0	0	0	0	7	118	3		
BANJAR CPS	1 0	1	ò	1	1	+	1	ö	0	0	0	0		Ö	5	63	2		
DAGSA CPS	0	1	1	1	1	1	1	0	0	0	0	0	0	0	6	125	4	31.25	
GANGLAPONG CPS KONBAR CPS	0	1	1	1	1	1	1	0	0	0	0	0		0	6	87 80	2		
LINGMETHANG CPS	1 8	2	1	1	1	2	1	1	0	0	 	 ŏ	ŏ	0	9	396	9		
MUHUNG CPS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	104	4	26.00	0.57
NARANG CPS	0	1	1	1	1	1_	1	1	0	0	0	0		0	7	146	4		
NGATSHANG CPS PANGTHANG CPS	0	+ +	1	1 1	1	1 0	0	0	0	0	0	0		0	7	189 71	5 2		
RESA CPS	0	1	1	1	1	ō	0	0	0	0	0	0	0	0	4	53	1	53.00	0.25
RIDAZA CPS	0	1	1	1	1	1	-	1	0	0		0		0	7	232	9		
SENGOR CPS SERZHONG CPS	0	1 1	1	1	1	1	0	0	0	0		0		0	7	55 189	5		
SILAMBI CPS	ō		0	1	1	Ö	Ö	Ö	0	Ö		0			3	43	2		
TAKHAMBI CPS	0	0	1	1	1	1	0	0	0	0					4	25	2		
UDARIC CPS WAMA CPS	0	0	1	1	1	0	0	0	0	0	0	8		0	3	70	2		
YARAGLA CPS	0		. 0	1	1	Ō	0	0	0	0				0			1	30.0	0.33
YANGBARI CPS	0			1	0	0	0	0	0	0				0	5	93	2		
SALING CPS Sub-total	0		34	39	38	32	28	23	15	12	12	10			289	8008	249		
PARO:	0	0																	1
DRUKGYEL HSS	0		0	0	0	0	0	0	0	0							29		
SHABA MSS DRUKGYEL LSS	0		2	1	2	3	2	1							11	358 613	16 21		
LANGO LSS	0	2	2	2	2	2	2	2	2	2	0	0	0	0	18	732	23	31.8	3 1.28
PARO LSS	0		0		0	0	0	0									22		
WOOCHHU LSS BITEKHA LSS	0		1		3 2	1	1	1									35		
SHABA LSS	0	3	2	3	3	3	3	3	2	3	0	0	0	0	25	907	29	31.2	8 1.16
DAWAKHA LSS	0						1										5		
DOTENG LSS GONYETSAWA PS	0		1	_	1	1	1 1	1					_				15		
RINPUNG PS	0	4	4	4	4	4	3	3	0	0	0	0	0	0	26	987	32	30.8	4 1.23
ISUNA CPS	0						1	1									2		
NABESA CPS SHARI CPS	- 0		1		1 2	1	1 1	1									10		
TSHALUNA CPS	0	1	1	1	- 1	1	1	1	0	0	0	0	0	0	7	108	6	18.0	0.86
YOEZERLING PVT. SCHOOL	1		1		0	0	0	0									272		
Sub-total P/GATSHEL :	1 0	+	22	20	24	24	21	20	19	19	12	11	3	3	222	7697	273	28.1	1.23
P/GATSHEL: NANGKOR HSS	1 0		0	10	0	0	- 6	0	1	1	4	3	2	2	13	534	20	26.7	0 1.54
PEMAGATSHEL MSS	0	2	2	2	2	2	1	2	2	1	4	2	0	0	22	916	23	39.8	3 1.05
YURUNG LSS	- 0							_									10		
GONPASINGMA LSS TSEBAR LSS	- 8						1										10		
CHHIMONG PS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	137	4	34.2	5 0.57
DUNGMIN PS	0											_					5		
MIKURI PS CHONGSHING CPS	1 8			_			1 0					_							
DAGOR CPS	0	1	1	0	0	0	0	0	0	0	0	0) 0	0	2	44	1	44.0	0.50
KHANGMA CPS		1	1	1 1	1	1	1	1	0	1 0	0	0) 0	0	7	128	3	42.6	7 0.43

						NUM	BER C	F SEC	TIONS									Pupil	Teacher
	NUR	PP		Ħ	ui ·	īv	v	Vi	VII	VIII	IX .	x	XI	XII	Sec	Total Enrol	Trs	Teacher Ratio	Section Ratio
KHAR CPS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	203	5	40.60	0.71
LANIRI CPS	0	. 1	_1	_1	1	_1	0	0	Ō	0	0	0	0	0	- 5	52	2	26.00	
NYASKHAR CPS SHALI CPS	0	1	-0			0 1	1	0	0	0	00	0	0	0	7	201	1	20.00 50.25	
SHUMAR CPS	- 6	1	1	- +		- 1		1	- 8	ő	0	0	ŏ	0	7	274	6	45.67	
THONGSA CPS	0	1	1	1	1	1	1	. 0	0	0	0	0	0	0	6	76	3	25.33	
Sub-total	0	17	16	15	14	14	12	12	. 8	6	8	5	2	2	131	3920	110	35.64	0.84
PUNAKHA: PUNAKHA HSS		-	0	0	- 6	0	28	13	0	1	20	15	3	1	23	16	32	0.50	1.39
KHURUTHANG LSS	- 6	2	2	2	2	2	28	13	7	1	20	15	ō	1	23	_16	37	0.43	
KABESA LSS	0	2	2	2	2	2	28	13	1	1	20	15	0	-	23	. 16	9	1.78	
SHENGANA LSS	0	1	-1	1	1	1	28	13	1	1	20	15 15	0	1	23	16 16	9	1.78	
BJIBJOKHA(Bidongkha) LSS LOGODAMA PS	- 6	4	3	7	2	3	28	13	0	+	20	15	0	1	23	16	20	0.80	
TSHOCHHASA PS	0	1	1	1	1	1	28	13	0	1	20	15	0	1	23	16	4	4.00	0.17
GOEN SHARI CPS	0	1	_1	-1	1	1	28	13	0	1	20	15	0	1	23	16	5	3.20	
LAPTSAKHA CPS MENDAGANG CPS	0	1	1	1	1	1	28 28	13	0	1	20 20	15 15	0	1	23	16	5	3.20 5.33	
NOBGANG CPS	- 6	1	- 1	1	1	0	28	13	ŏ	1	20	15	- 6	1	23	16	3	5.33	
WALATHANG CPS	0	1	1	1	0	0	28	13	0	1	20	15	0	1	23	16	2	8.00	
UGYEN ACADEMY HSS (PVT)	0	0	0	0	0	0	28	13.	. 0	1	20	15 195	10	1	23 299	16 208	12	1.33	
Sub-total S/JONGKHAR:		16	15	19	13	12	364	109	10	13	260	195	13	13	733	208	150	1.39	0.50
S/JONGKHAR MSS	. 0	3	4	4	7	3	3	3	2	2	2	1	0	0	34	1221	40	30.53	
DECHHELING LSS	0	1	1	1	. 1	1	1	1	1	1	0	0	0	0	9	411	10	41.10	
DEWATHANG LSS MARTSHALA LSS	0	0	0	_2	2 0	0	0	1	2	3	0	0	0	0	17	600 273	23 8	26.09 34.13	
MINJIWOONG LSS	- 0	1	1	1	1	1	1	1	2	2	0	0	_0	0	11	329	10	32.90	
NGANGLAM LSS	0	2	2	2	2	2	2	2	1	2	0	0	0	0	17	684	. 14	48.86	0.82
ORONG LSS	0	1	1	1	1	1	1	1	2	1 -	0	0	_0	0	10	472	10	47.20	
PHUNTSHOTHANG PS(BAKULI)	0	4	2	4	3	3	2	1	0	0	0	0	0	0	20	677	12	56.42	
JOMOTSHONGKHA PS(DAIFAM) GOMDAR PS	0	1	1	-1	1	1	11	-	0	0	0	-0	0	0	20 7	388 323	8	48.50	
LAURI PS	0	1	1	1	1	1	1	1	ō	0	0	0	0	0	7	331	5		
MARTSHALA PS	0	1	1	_ 1	1	1	1	0	0	0	0	0	0	0	6	273	7	39.00	
PEMATHANG PS (DALIM) YARPHU PS	0	2	1	1	1	0	0	0	0	0	0	0	0	0	7	143 207	4		
DUNGMANMA CPS	0	1	+		1	1	+	0	0	- 6	0	0	0	0	6	68	7 2		
KERONG CPS	0	1	1	1	1	1	1	. 0	0	0	0	0	0	0	6	81	2		
CHOEKHORLING CPS(KULIKATA	. 0	1	_1	1	1	1	1	0	0	0	0		0	0	6	110	3		+
RIKHEY CPS SARJUNG CPS	0	1	1	1	1	1	- 1	0	0	0	0	0	0	0	7	164	4	41.00 36.00	
TSHO-TSHALU CPS	0	1	1	1	1	1	+	0	0	0	1 0	T ö	0	0	6	108	2		
MONMOLA CPS	0	1	2	1	1	0	0	0	0	0	0		0	Ö	5	172	2		
WOOLING CPS	0	1	-1	1	1	1-1-	1	1 0	0	0	0		0	0	7	287	- 6		
ZANGTHEY CPS DECHEN NURSERY SCHOOL	- 1	3	1.	-	10	0	0	0	0	0	1 8	1 0	0	- 8	6	189 42	6	94.50	
Sub-total	1	34	30	30	31	27	35	19	12	12	2		ō	0	234	7697	194	39.68	+
SAMTSE:													\sqsubseteq						
SAMTSE MSS GOMTU MSS	.0	4	4	4	3	2	2	3	3	2	3 2		0	0	33	1258 1167	37	28.59 31.54	
DOROKHA LSS	0	2	1	1	1	1	1	1	2	2	6	6	1 0	- 0	12	650	13	50.00	
TENDU LSS	0	2	2	2	2	2	1	2	2	2	0		0	0	17	704	19	37.05	
GHUMAUNEY LSS	0	2	2	1	2	1	1	1-1	2	1	0		-0	0	13	553	15		
PELJORLING LSS CHENGMARI PS	0	1	2	2	2	1	1	1	1 0	0	0	- 0	0	- 0	14	662 380	14	-47.29 38.00	
DENCHHUKHA PS	0	1	1	1	1	1	1	1	0	0	Ö		0	0	17	355	7	+	
SENGDHYEN PS	0	2	1	1	1	1	1	1	0	0	0	0	0	0	8	391	6		
CHARGAREY CPS	0	1	1	1	1	1	1	0	ō	0	0	0	0	0	6	188	5		
MECHETAR CPS MINDRULING CPS (DUMTEY)	0	1	2	0	0	0	0	0	0	0	0	1 %	0	0	3	209 120	1	41.80 120.00	
BARA CPS	0	2	0	0	0	ő	0		0	0	0	0		0	2	69			0.50
NAINITAL CPS	0	1	1	1	1	1	1	0	0	0	0	0	0	0	6	223	5	44.60	0.83
Sub-total SARPANG	0	26	- 25	20	19	17	15	14	13	9	5	5	0	0	- 168	6929	182	38.0	7 1.01
GELEPHU MSS	0	0	0	0	0	0	0	0	6	5	- 5	1 4	-	0	20	729	29	25.14	1.4
SARPANG MSS	0	ő	Ö	0	0	0	0	0	2	3	9	5	0	0	19	679	26	26.12	2 1.3
NORBULING LSS	0	1	1	2	2		2		3	3									
LHAMOY ZINGKHA(Kalikhola) LS GELEPHU PS	0	4	3	3	1 4	1 4	4	1 4	1 0	1 0			0			430 1243			
SARPANG PS	- 0	2	2		2		2												
CHUZANGANG CPS	0	1	1	1	2	2	1	0	0	0	0	0	0	0	- 8	287	7	41.0	0.88
JIGMELING CPS	0	1	1		1				0										
DEKILING CPS	0	1 2	2	1 3	1 2		2		-0	0								+	
				1	1				0										
PELRITHANG CPS SERZHONG CPS	0	1	_ '	i '															
PELRITHANG CPS SERZHONG CPS JIGMECHOLING CPS	- 0	2	2	2	1														
PELRITHANG CPS SERZHONG CPS JIGMECHOLING CPS UMLING CPS	0	2	1	1	1	1	2	1	0	0	0	0	0	0	8	333	6	55.5	0.7
PELRITHANG CPS SERZHONG CPS JIGMECHOLING CPS	- 0	2	2	1 1	1	- 0	0	1 0	0	0	0	0	0	0	8 6	333 111	6	55.5	

						NUN	BER O	F SEC	TIONS									Pupil	Teacher
	NUR	PP	1	11	111	IV	v	VI VI	VII	VIII	ıx	x	XI	XII	Sec	Total Enrol	Trs	Teacher Ratio	Section Ratio
THIMPHU			Ė																
Y/CHENPHUG HSS .	0	0	0	0	0	0	0	0	0	0	11	10	8	8	37	1396	64	21.81	1.73
MOTITHANG MSS L/TENZAMPA MSS	0	0	0	0	0	0	0	0	5	0	16 8	11	0	0	27 25	811 660	40	20.28 15.35	1.48
KHASADRAPCHHU MSS	0	2	2	2	3	3	2	3	2	2	2		0	0	25	927	29	31.97	1,16
THINLEYGANG MSS	0	0	9	0	0	٥	0	0	2	2	3		0	0	8	318	11	28.91	1.38
CHANGANGKHA LSS CHANGZAMTOG LSS	0	4	<u>3</u>	6	<u>3</u>	5	5	3 	5 6	4	0	0	- 0	0	30 45	1127 1996	43	26.21 43.39	1.43
CHHOEDEN LSS	-0	0	0	0	0	9	-31	0	6	4	0	0	1 0		10	428	13	32.92	+
D/CHHOELING LSS	0	4	4	4	6	6	6	7	4	3	0		ŏ	0	44	1832	57	32.14	
JIGME NAMGYEL LSS	0	2	3	3	4	4	4	3	7	5	0		0	0	35	1381	43	32.12	
GENEKHA LSS LOBESA LSS	0	1 2	1 2	1 2	1 2	1 2	1 2	- 1/2	1 2	0	0		0	0	18	146 743	25	18.25 29.72	1.00
ZILUKHA LSS	0	2	3	3	4	3	3	3	3	4	Ö		0	- 6	28	1497	40	37.43	
THINLEYGANG PS	0	1	1	1	1	2	2	2	0	0	0		0	0	10	339	13	26.08	
BABESA PS CHANGBANGDRU PS	0	1	3	2	4	2	2	2	0	0	0		0	0	21 11	942 486	24 18	39.25 27.00	1.14
JIGME LOSEL PS	- 0	2	3	3	3	3	3	3	0	- 6	0		0	ö	20	919	27	34.04	1.35
LUNGTENPHU PS	0	4	4	4	4	4	4	4	0	0	0		0	0	28	1343	30	44,77	1.07
R/KUENPHEN PS CHAMGANG CPS	0	1	3	1	3	1	4	3	0	0	0		0	0	21 7	778 238	27	28.81 34.00	1.29
LINGZHI CPS	- 6	+	1	1	1	1	1	- i	0	0	0		1 0	0	7	67	7	9.57	1.00
KUCHUCHEN CPS	0	1	1	1	0	0	0	0	0	0	0	0	0	0	3	85	3	28.33	1.00
HONTSHO CPS JEMINA CPS	0	1	1	0	0	0	0	0	0	0	0		0	0	2	57	2	28.50	
TAHOGANG CPS	0	1	1	1	11	0	0	- 0	0	0	0		0	0	14	99	1	24.75 42.00	
SISINA CPS	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	21	1	21.00	1.00
KELKI HIGH SCHOOL PVT.	0	0	0	0	0	0	0	0	0	0	0		9	10	19	637	29	21.97	
NIMA HS PVT. RINCHEN HS PVT.	0	0	0	0	0	0	0	0	0	0	0		8	10	16	600	24	25.00 21.71	
LITTLE DRAGON PVT.	0	2	1	0	0	0	0	0	0	0	- 0		-6	0	3	38	9	4.22	3.00
PHUENSUM PVT.	1	4	2	1	1	1	1	1	0	0	0	0	0	0	12	-239	15	15.93	1.25
RIGSAR PVT.	1	1	1	1	0	0	0	0	0	0	0		0	0	10	89	6	14.83	
The Early Learning Centre PS(PVI		++	4	1	- 2	2	0	- 1	- 0	0	0		1 0	- 0	10	260 270	14	18.57 16.88	
Kuenphen Rigphey Jungney PS(P)	1	2	2	1	1	1	Ö	ō	0	0	ō		Ö	0	8	192	11	17.45	
DRUK PRIMARY SCHOOL(Pvt)	2		1	1	1	0	0	0	0	0	0		0	0	6	196	16	12.25	
Sub-total TRASHIGANG	11	52	57	50	63	51	50	47	43	34	40	33	32	36	599	21807	794	27.46	1.33
J.SHERUBLING HSS	0	0	-	0	0	0	0	0	0	0	6	6	3	3	18	709	29	24.45	1.61
BUNA-RANGJUNG HSS	0	0	0	. 0	0	0	0	0	1	1	4	4	2	2	14	581	21	27.67	1.50
WAMRONG MSS	0	0	0	0	0	0	0	0	0	2	6		0	0	14	585	20	29.25	
TRASHIGANG MSS BIDUNG LSS	- 0	1	1	1	1	2	1	1	2 2	3	3		0	0	23 11	874 381	16	38.00 23.81	
BARTSHAM LSS	ŏ	1	2	1	1	2	1	1	1	1 0	0		ő	0	10	367	9	40.78	
KANGLUNG LSS	0	2	2	2	2	2	2	2	2	2	0		0	0	18	765	22	34.77	
KHALING LSS PHONGMEY LSS	0	1	1	1	1	1	1	1	1 2	1	0		0	0	14	456 297	17	26.82 42.43	
RADI LSS	0	1	1	1	1	1		1	2	2			10		11	415	12	34,58	
THUNGKHAR LSS	0	1	1	1	1	1	1	. 1	3	3	Ô		0	0	13	357	13	27.46	
UZORONG LSS WAMRONG LSS	0	1 - 1	1	1	1	1	!		2	0			0		9	347	8	43.38	
YONPHULA LSS	- 8	1	1 2	1 2	2	1 2	1 2	1	1	1	0		0	0	11	525 662	11	47.73	
BIKHAR PS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	242	6		
CHALING PS CHHANGMEY PS	0	1	1	1	1	1	1	_1	0	0	0		0		7	201	7		
GALING PS	0	1	1	1	1	1		1	0	0	- 0		0	0	7	189 175	6	31.50 25.00	
KANGPARA PS	0	1	1	1	1	1	1	1	ō	ō	0		ō	0	7	218	5		
LUMANG PS	0	1	1		1	1		1	0	0	0		0	0	7	153	4		
MERAK PS PASAPHU PS	0	1	1	1	1	1	1	1	0	0	0		0	0	$-\frac{7}{7}$	173 104	5		
RANGJUNG PS	0	1	1	1	1	1	1	1	- 0	0	0		- 6	0	7	287	7		
SAKTENG PS	0	2	1			_1	1	1	0	0	_				8	204	6	34.00	0.75
TSANGPO PS	0	1	1	1	1	1	1		0	0	0		0	0	7	114	4		
TSHATSI PS BARSHONG CPS	0	1	1	1	1	1	1	1	0	0	0		0	0	7	206 85	3		
BENSHINGMO CPS	0	1	1	1	1	ò	Ö	0		0			0		4	96	2	48.00	0.50
BEPAM CPS	0	1	1	1	1	1	0	0	0	0	0	0	0	0	5	77	2	38.50	0.40
BERDUNGMA CPS BREKHA CPS	0	1	1	1	1	1	1	1		0	0		0	0	7	74 128	3		
CHIYA CPS	0		1	+	+	1 7	- 7	- 7		- 0			1 %		4	99	3		
DUNGMANBA CPS	0	1	1	1	1	0	0	0	0	0	0	0	0	0	4	67	2	33.50	0.50
GONGTHONG CPS	0	1	1	1	1	1	1	1				_	0		7	141	5		
JERILEMI CPS JONKHAR CPS	0	1	1	1	1	1	1	0		0			0		5	85 92	3		
KURICHHILO CPS	ŏ	1				1	1	1		ő		_	ŏ		7	134	4		
MOSHI CPS	0			1	1	1	0	0		0			_		5	158	4	39.50	0.80
PAKALING CPS PAM CPS	0.0	1	1	1	1	1	1	0		0			1 0		6	102	4 2		
PHEGPARI CPS	- 6				1	+	0	-							5	99			
RANGSHIKHAR CPS	0			1	1	1	1	1	+	0	 	+	0		7	87	3		
RONGTHONG CPS	0	1	1	1	1	1	1	ľ	0	0	O	0	0	0	7	181	5	36.20	0.7
SALING CPS	0				1	1	1	1							7	150			
SAMKHAR CPS THONGRONG CPS	0				1	0	0	0							5	35 67	1 2		
THREPHU CPS	- 6				1			8		1 6					5	39			
	0			1			1	1							7	83			5 0.5
THRIMSHING CPS	0	1			1	1	1	1		0					7	177	7		
TSHOGONPA CPS		7 7	1 4																
	0		_		- 0	0		- 0		0					2	29			
TSHOGONPA CPS TONGWING CPS JOMTSANG CPS TOKSHINGMANG CPS	0 0 0	1	1	0	0	0	0	0	0	0	0	0	0	0	3	47 97	2	23.50 48.50	0 1.0
TSHOGONPA CPS TONGWING CPS JOMTSANG CPS	0	1		0 1 1	0	0	0	0	0 0 0	0	0	0	0	0	2 3 7	47	2 2 6	23.50 48.50 25.6	0 1.00 0 0.6 7 0.80

March Marc							NUM	BER C	F SEC	TIONS									Pupil	Teacher
Collaboration Collaboratio		NUR	PP	T	H	III	IV .	v	VI	VII	VIII	IX	X	XI	XII	Sec	Total Enrol	Trs	Teacher Ratio	Section Ratio
Seesang 9 7 8 5 7 9 5 5 5 6 6 7 7 6 7 7 7 7 7									_				_	_						
TRASHIVACITIS 685 0 3 2 2 2 3 3 0 0 22 1007 35 No.90 120 120 120 120 120 120 120 120 120 12							_		_			1								
SEMENDRAMS 1	TRASHIYANGTSE																			
SIGNIALSS									_				_							
AMMORNAP P.								_												
TAMPHEE S O 1 1 1 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0	JAMKHAR PS	0	_	1	1	1	1	1	1	٥	0	0	0	0	0	7	229	7	32.71	1.00
THRAGORIS 0 1 1 1 1 1 1 1 1 2 0 0 0 0 0 0 7 146 4 320 321								ı												
TOMAPHIC OPS O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																				
SUMMER GPS 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TONGMIJANGSA PS	0	1	1	ī	_1	1	_1	1	0	0	0	0	0	0	_	211	5		
CHARGE GPS O 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0			_			_			_					_						
DOCISIAN (PS 9) 1 1 1 1 1 0 0 0 8 0 0 0 0 0 0 0 0 0 0 0			_										_							
MECHOMOMAY CPS 0		0		1	1	_	_		0	Ö			0					2		
RATELY CPS O 1 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0			_																	
TSHAMGROCHER CPS 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0			_	_		_	_													
WOMMANGCPS 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0				_			_													
YALMOGPS						_			_				_							
Substitution								_												
TROMOSA: FRENDRING MSS O O O O O O O O O O O O	SHONGRING CPS	0			0	_		0	0	0	0	١	0	0	0	1	38	2	19.00	2.00
SHERUBLING MISS		-	22	20	21	19	18	15	11	7	6	7	6	3	0	155	4292	121	35.47	0.78
LANGHELESS 0 1 1 2 2 2 2 2 2 2 2 2 2 2 0 0 0 0 0 1 1 5 571 10 52:0 0.85 FISHAMSOMULSS 0 1 1 1 1 1 1 1 1 1 2 2 1 1 0 0 0 0 0 0		0	0	-	_ 0	0	-	0	0	2	2	5	3	0	0	12	409	19	21.53	1.58
KIENDA RABTENI, SS 0	LANGTHEL LSS	0	1	2	2	2	2	2	1	2	2	0	0	0	0	16	521	10	52.10	0.63
BEMAP PS 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 7 83 4 2073 057 TROMSPAP PS 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 7 83 4 2073 057 TROMSPAP S 0 1 2 2 2 2 2 2 2 2 2 0 0 0 0 0 0 0 0 14 594 18 33.09 TROMSPAP S 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 14 594 18 33.09 TROMSPAP S 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 14 594 18 33.09 TROMSPAP S 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0			_			_														
CORPHAL PS																				
BREEZH CPS O 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 6 144 5 2000 0.85 CREENED SHIPPING CPS O 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0	KORPHU PS	0		1	1	1	1	1		0	0	0	0	0	0	7	154	6	25.67	0.86
CIEMDESILOPS 0 1 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0		_	_	_										_						
BALNG (PS 0 1 1 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0				_		1														
RELACPS 0 1 1 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0						1														
NIMSHONG CPS												0				4		2	27.50	
TRASHIDINGIGHAL CPS 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 5 1 177 4 3425 0.080 IMPHU CPS 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0																				
NABJICPS 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0			_			_				_			-							
RETYCE'S 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 2 54 1 1400 055 SAMCHORINGCE'S 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 2 76 2 58 1 15400 055 SAMCHORINGCE'S 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 2 76 2 38 30 1 100 SAMCHORINGCE'S 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SIMPHU CPS	0	<u>-</u>	1	1		0	0	0	0	0	Ó	0	0	0	4	31	1	31.00	0.25
SAMCHOLING CPS 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 2 76 22 380 113 284 0.99 TRIRAMG:						_	_							_						
Sub-total 0 18 17 17 17 17 15 12 9 7 6 5 3 0 0 128 3299 113 28.44 0.99 TSIRRAMS:																				
DAMPHU NES	` 		18	17																
DAMPHULISS			-	-	0	-	0		_	2				1 3		18	617	26	23.73	144
SALAMIPS																				
MENDREGANIS CPS																				
PATALEY CPS																				
Sub-total 0 13 8 9 8 6 7 7 7 5 4 4 4 4 3 3 3 83 3296 85 38.78 1.02 WANGQUEPHODRANG										_				_						
WANGDUEPHORANG BAJOTHANG MSS O O O O O O O O O O O O O O O O O O												0								1.29
BAJOTHANG HSS		0	13	8	9	8	8			5	4	-4	4	3	3	83	3296	85	38.78	1.02
NOBINGLISS		0	0	0	_ 0	0	0	0	0	0	0	5	6	2	0	13	461	27	17.07	2.08
SAMTENGANG LSS 0 1 1 1 2 1 2 2 2 2 2 0 0 0 0 0 15 585 19 30.79 1.72 WIPHODRANG LSS 0 3 3 3 3 4 2 4 4 3 0 0 0 0 28 1305 28 4661 1.00 NAHI PS 0 0 1 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0	GASELO LSS		1	1	1	2	1	1	2	2		0	0	0	0	13	586	20	29.30	1.54
W/PHODRANG LSS													_							
NAHIPS																				
RUKUBJIPS 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 7 230 7 32.86 1.00 SHATASHAPS 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 198 5 39.60 0.71 TENCHOLINGPS 0 2 3 3 3 3 3 3 3 0 0 0 0 0 0 0 0 0 2 753 24 31.38 ADA CPS 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 4 38 2 19.00 0.55 ADA CPS 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	NAHI PS	0	1	1	_ 1	1	1	1	1	0	0	0	٥	0	0	7	133	4	33.25	0.57
SHATASHAPS																				
TENCHOLING PS																				
DANGCHHU CPS	TENCHOLING PS	0	2	3	3	3	3	3	3	0	0	0	0	0	0	20	753	24	31.38	1.20
HEBESA CPS																				
JALA CPS																				
RAMEYCHAIN CPS 0 2 2 1 1 1 1 0 0 0 0 0 0 0 0 0 0 7 184 4 46.00 0.57 SEPHU CP S 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 4 71 1 71.00 0.25 UMA CPS 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 4 71 1 71.00 0.25 KAZHI CPS 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 3 85 103 4 25.75 0.05 KAZHI CPS 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 3 85 3 28.33 1.00 Sub-total 0 21 24 24 23 20 18 16 9 9 5 6 2 0 177 6073 174 34.90 0.98 ZHEMGANG: ZHEMGANG HSS 0 0 0 0 0 0 0 0 0 0 2 2 3 3 2 4 5 18 667 31 21.52 1.72 YEBILAPTSA MSS 0 0 0 0 0 0 0 0 0 0 1 2 2 5 3 0 0 11 429 177 2524 1.55 PANBANG LSS 0 1 1 1 1 2 1 1 1 1 0 0 0 0 0 1 1 428 17 2524 1.55 TINGTIBL LSS 0 1 1 3 3 3 2 2 1 1 2 2 0 0 0 0 11 428 12 35.67 1.09 SHEMGANG LSS 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 17 727 21 34.62 1.22 ZHEMGANG LSS 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 17 727 21 34.62 1.22 ZHEMGANG LSS 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 182 5 3 3 26.40 0.77 SHULL PS 0 1 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 182 5 3 30 0.07 SHULL PS 0 1 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0	JALA CPS	0	1	1	1	1	1	1	0	0	0	_ 0	0	0	0	6	74	2	37.00	0.33
SEPHU CP S																				0.00
UMA CPS																				
RAZHI CPS	UMA CPS	0	1			1	1	0	0											
ZHEMGANG :											0		0			3			28.33	1.00
ZHEMGANG HSS		 	 21	24	24	23	20	18	16	 	- 9	5	 6	2	 °	177	6073	174	34.90	0.98
VEBILAPTSA MSS 0 0 0 0 0 0 0 0 0 0 0 1 2 5 3 0 0 11 429 17 25.24 1.55 PANBANG LSS 0 2 1 1 1 1 1 1 0 0 0 0 11 428 12 35.67 1.08 TINGTIBILSS 0 1 1 3 3 2 2 1 2 0 0 0 0 17 727 21 34.62 1.24 ZHEMGANGLSS 0 2 2 2 2 2 2 2 2 1 0 0 0 0 15 496 17 29.18 1.13 BARDO PS 0 1 1 1 1 1 1 1 0 0 0 0 0 7 182 5 36.40 <td></td> <td>0</td> <td>0</td> <td>10</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>2</td> <td>2</td> <td>3</td> <td>2</td> <td>4</td> <td>5</td> <td>18</td> <td>667</td> <td>31</td> <td>21.52</td> <td>1.72</td>		0	0	10	0	0	0	0	0	2	2	3	2	4	5	18	667	31	21.52	1.72
TINGTIBLES 0 1 1 3 3 2 2 1 2 2 2 0 0 0 0 1 7 727 21 34.62 1.24 ZHEMGANGLSS 0 2 2 2 2 2 2 2 2 1 0 0 0 0 0 15 496 17 29.18 1.13 BARDO PS 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 83 3 27.67 0.42 BULI PS 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 152 3 56.40 0.71 BJOKA PS 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 152 3 56.40 0.71 BJOKA PS 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 7 152 3 56.40 0.71 BJOKA PS 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 7 152 3 56.40 0.71 BJOKA PS 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 7 152 3 56.40 0.71 BJOKA PS 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 7 152 3 56.70 0.42 EDI PS 0 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0	YEBILAPTSA MSS	0	0	Ö	0	0	0	0	0	1	2	5	3	0	0	11	429	17	25.24	1.55
ZHEMGANG LSS																				
BARDO PS																				
BJOKA PS 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 152 3 50.67 0.43 EDI PS 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 4 55 1 55.00 0.25 GOMPHU PS 0 1 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0	BARDO PS	0	1	1	1	1	1	1	1	0	0	0	0	0	0	7	83	3	27.67	0.43
EDI PS 0 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 4 55 1 55.00 0.25 GOMPHU PS 0 1 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0																				
GOMPHU PS 0 1 0 1 1 1 1 1 1 0 0 0 0 0 0 0 6 139 6 23.17 1.00 GOSHING PS 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 6 210 3 70.00 0.50 LANGOURB PS 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 6 210 3 70.00 0.50 NIMZHONG PS 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 4 20 1 20.00 0.25 PANTANG PS 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 7 157 6 26.17 0.86 SHINGKHAR PS 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 208 5 41.60 0.71 TSHAIDANG PS 0 1 1 1 1 1 1 1 1 1 0 0 0 0 0 0 7 140 4 35.00 0.55																				
LANGDURBI PS 0 1 2 0 <t< td=""><td>GOMPHU PS</td><td>0</td><td>1</td><td>0</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>6</td><td>139</td><td>6</td><td>23.17</td><td>1.00</td></t<>	GOMPHU PS	0	1	0	1	1	1	1	1	0	0	0	0	0	0	6	139	6	23.17	1.00
NIMZHONG PS 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 1 20 0 1 20.00 0.25 PANTANG PS 0 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 7 157 6 26.17 0.86 SHINGKHAR PS 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 0 7 208 5 41.60 0.71 TSHAIDANG PS 0 1 1 1 1 1 1 1 1 0 0 0 0 0 0 7 140 4 35.00 0.57																				
PANTANG PS 0 1 1 1 1 1 1 0 0 0 0 0 7 157 6 26.17 0.86 SHINGKHAR PS 0 1 1 1 1 1 1 1 0 0 0 0 0 7 208 5 41.60 0.71 TSHAIDANG PS 0 1 1 1 1 1 1 1 0 0 0 0 0 7 140 4 35.00 0.57																				
TSHAIDANG PS 0 1 1 1 1 1 1 0 0 0 0 0 7 140 4 35.00 0.57	PANTANG PS	0	1	1		1	1	1		0	0	0	0	0	0	7	157	6	26.17	0.86
									_											
2000 0.33																				
				<u>'</u>		<u> </u>												<u> </u>	20.00	0.33

						NUI	ABER (OF SE	CTIONS		- "							Pupil	Teacher
	L									_						Total		Teacher	Section
	NUR	PP	1	11	111	IV	٧	VI	VII	VIII	IX	X	ΧI	XH	Sec	Enrol	Trs	Ratio	Ratio
KHOMSHAR CPS		1	1 1	1	_ 1	1	1	1	. 0	O		0	0	0	7	182	4	45.50	0.57
KAKTONG CPS		1	1	1	0	0	0	0	Ó	0		0	1 0	0	3	90	1	90.00	0.33
TASHIBI CPS	0	1	1	1	0	0	0	0	0	. 0		0	7	0	3	54	2	27.00	0.67
TALI CPS	1 0	1	1	0	Ò	0	0	0	0	0		0	0	0	2	17	1	17.00	0.50
THRISA CPS		1	1	1	0	10	0	0	0	0		Ö	Ö	0	3	70	1	70.00	0.33
Sub-total		21	20	22	19	16	15	13	7	7		3 5	4	5	162	4680	149	31.41	0.92
GRAND TOTAL	19	486	472	455	458	411	381	327	239	199	19	153	84	76	3953	129160	4005	32.25	1.01

												TOTAL							
LEVEL OF SCHOOLS	NUMBER OF SECTIONS BY CLASS														Sec.	Enrol.	Trs.	T/P Ratio	T/S Ratio
	NUR	PP	- 1	¥	H	īŲ	٧	.VI	VII	VIII	. IX	X	XI	XII					
COMMUNITY PRIMARY	0	193	185	170	165	125	98	65	0	0	0	0	0.	0	1001	22502	592	38.01	0.59
PRIMARY	0	123	113	122	116	115	121	106	0	0	- 0	. 0	0	0	816	26168	701	37.33	0.86
LOWER SECONDARY	0	118	128	125	135	133	131	125	.174	133	, 0	٥	0	0	1202	46856	1388	33.76	1.15
MIDDLE SECONDARY	0	27	26	27	30	28	24	25	49	48	108	74	0	0	466	17735	623	28.47	1.34
HIGHER SECONDARY	0	3	2	2	2	3	2	2	: 15	17	85	77	48	- 40	298	11268	466	24.18	1.56
PRIVATE	19	22	18	9	10	7	5	- 4	. 1	1.	0	2	36	36	170	4631	235	19.71	1.38
TOTAL	19	486	472	455	458	411	381	327	239	199	193	153	84	76	3953	129160	4005	32.25	1.01