## MEDICAL COUNCIL OF INDIA

Requirements to be fulfilled by the Applicant Colleges for obtaining Letter of Intent and Letter of Permission for Establishment of the new Medical Colleges and Yearly Renewals under Section 10-A of the Indian Medical Council Act, 1956.



MEDICAL COUNCIL OF INDIA Pocket-14, Sector 8, Dwarka New Delhi - 110077

### Requirements for 50 admissions (M.B.B.S. - UG) only

No.	Infrastructural faci	ilities	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	Lecture Theatre	a) Number	2	2	2	2	3	3
	(College	b) Capacity	80	80	80	80	80	80
	Building)	c) Type	Gallery	Gallery	Gallery	Gallery	Gallery	Gallery
1		a) Number	-	-	1	1	1	1
	Hospital Building	b) Capacity	-	-	100	100	100	100
		c) Type	-	-	Gallery	Gallery	Gallery	Gallery
2	Examination Hall	Capacity		250	250	250	250	250
	Examination ran	Number	-	1	1	1	1	1
		a) Area (sq. m)	250	500	750	1000	1000	1000
3	Central Library	b) Seating Capacity	25	50	75	100	100	100
3		c) Books	1200	1200	2500	4000	5000	5000
		d) Journals (Indian + Foreign)	14 + 06	28 + 12	36 + 18	36 + 18	40 + 20	40 + 20
	Hostel	a) Boys/Girls Capacity @ 60%	30	60	90	120	150	150
		b) Residents Capacity @100%	43*	46	47	48	49	49
4		c) Interns Hostel @ 50%					-	25
	(Hostel/Qtr)	d) Nurses accommodation @20%	35	35	35	37	46	46
5	Residential	a) Teaching @20%	12	15	16	16	17	17
3	Quarters	b) Non - Teaching @20%	20	20	20	32	36	36
	Bed Distribution							
		a) Gen. Medicine	72/3	72/3	72/3	90/3	90/3	90/3
		b) Paediatrics	24/1	24/1	24/1	30/1	30/1	30/1
6	Medicine &	c) TB & Chest	8/1	8/1	8/1	10/1	10/1	10/1
0	Allied	d) Skin V.D.	8/1	8/1	8/1	10/1	10/1	10/1
		e) Psychiatry	8/1	8/1	8/1	10/1	10/1	10/1
		Total	120/7	120/7	120/7	150/7	150/7	150/7

<sup>\* +</sup> Accommodation for additional Post Graduates, if any.

		a) Gen. Medicine	54/3	64/3	72/3	90/3	90/3	90/3
		b) Pediatrics	18/1	18/1	24/1	30/1	30/1	30/1
	Medicine & Allied	c) TB & Chest	6/1	6/1	8/1	10/1	10/1	10/1
6(A)	For North East states and Hilly states	d) Skin V.D	6/1	6/1	8/1	10/1	10/1	10/1
	and Timy states	e) Psychiatry	6/1	6/1	8/1	10/1	10/1	10/1
		Total	90/7	100/7	120/7	150/7	150/7	150/7
		a) Gen. Surgery	90/3	90/3	90/3	90/3	90/3	90/3
		b) Orthopaedics	30/1	30/1	30/1	30/1	30/1	30/1
7	Surgery & Allied	c) Ophthalmology	10/1	10/1	10/1	10/1	10/1	10/1
		d) ENT	10/1	10/1	10/1	10/1	10/1	10/1
		Total	140/6	140/6	140/6	140/6	140/6	140/6
		a) Gen. Surgery	60/3	80/3	90/3	90/3	90/3	90/3
	Surgery & Allied For North East states and Hilly states	b) Orthopaedics	18/1	24/1	30/1	30/1	30/1	30/1
7(A)		c) Ophthalmology	6/1	8/1	10/1	10/1	10/1	10/1
		d) ENT	6/1	8/1	10/1	10/1	10/1	10/1
		Total	90/6	120/6	140/6	140/6	140/6	140/6
		a) Obstetrics & ANC	25/1	25/1	25/1	25/1	30/1	30/1
8	OBG	b) Gynaecology	15/1	15/1	15/1	15/1	30/1	30/1
		Total	40/2	40/2	40/2	40/2	60/2	60/2
8(A)	OBG	a) Obstetrics & ANC	10/1	20/1	25/1	25/1	30/1	30/1
0(A)	For North East states	b) Gynaecology	10/1	10/1	15/1	15/1	30/1	30/1
	and Hilly states	Total	20/2	30/2	40/2	40/2	60/2	60/2
	Grand Total		300/15	300/15	300/15	330/15	350/15	350/15
	Grand Total For N	orth East states and Hilly states	200/15	250/15	300/15	330/15	350/15	350/15
9	OPD		200	250	300	350	400	400
10	Bed occupancy %		60%	60%	60%	75%	75%	75%
11	ОТ	a) Major OT	3	3	4	5	6	6
11	01	b) Minor OT	2	2	2	2	2	2

		) ICCII	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		c) ICCU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
12	Intensive Care	ICU PICU/ NICU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
12	Facilities	SICU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		d) Casualty Beds	10	10	10	12	15	15
		, ,	10	10	10	12		
		a) Static unit - 300 mA - 600 mA	1	1	1	1	1 1	1
		- 800 mA +	1	1	1	1 1+	1	1
		Fluoroscopy				Fluoroscopy	+ Fluoroscopy	+ Fluoroscopy
40	D 1: 1		1	1	1		1 3	
13 R	Radiology	b) Mobile unit - 60 mA	1	1	1	1	1	1
		- 100 mA	1	1	1	1	1	1
		c) USG (Color)	2	2	2	2	2	2
		d) CT Scan-			1	1	1	1
		(Minimum - 16 Slice - Spiral)			<del>-</del>		<del>-</del>	_
14	Paramedical & No	al & Non-Teaching staff		99	99	159	178	179
		a) Nursing Supdt.	1	1	1	1	1	1
		b) Dy. Nursing Sudt.	2	2	2	2	2	2
15	Nursing Staff	c) Asstt. Dy. NursingSupdt.	4	4	4	4	5	5
		d) Nursing sister	27	27	27	28	31	31
		e) Staff Nurse	141	141	141	152	223	223
		Total	175	175	175	187	231	231
16	Practical Laborato	ries (College Building)	3 (100 sq. m) 1 (60 sq. m)	6 (100 sq. m) 2 (60 sq. m)	6 (100 sq. m) 2 (60 sq. m)	6 (100 sq. m) 2 (60 sq. m)	6 (100 sq. m) 2 (60 sq. m)	6 (100 sq. m) 2 (60 sq. m)
17	Central Laboratories (Hospital)		1 Available & functional	1 Available & functional	1 Available & functional	1 Available & functional	1 Available & functional	1 Available & functional
18	Blood bank	There s	hall be a licens	sed blood bank ava	ailable and function	nal from the incep	tion stage.	
19	Rural Health Train Centre:	This Rural Healt	h Training Cent	er shall be ow	th Training Center aned by the colleg th the Dean of th	ge or it should be	e affiliated to Gov	rernment owned

		community oriented primary health care and rural based health education for the rural community attached to it. This
		Health Center shall be within a distance of 30 kms. except in Urban agglomeration Class A cities specified in
		Establishment of Medical College Regulations, 1999 as amended where it should be within 50 kms. Separate residential
		arrangements for boys, girls and interns with mess facilities shall also be provided. Hostel accommodation shall be
		provided for 10 % of annual intake. Adequate transport (both for staff and students) shall be provided for carrying out
		field work and teaching and training activities by the department of Community Medicine.
	Urban Health Training	Every medical college shall have one Urban Health Training Center affiliated to it from 2 <sup>nd</sup> batch (1 <sup>st</sup> Renewal)
	Centre	onwards. This Urban Health Training Center shall be owned by the college or it should be affiliated to Government
20		owned Health Center. Academic control shall be with the Dean of the college for training of students and interns in
20		community oriented primary health care and rural based health education for the rural community attached to it.
		Adequate transport (both for staff and students) shall be provided for carrying out field work and teaching and
		training activities by the department of Community Medicine.
21	Central research Lab	A central research lab/cell shall be available and functional from 2 <sup>nd</sup> renewal onwards with all infrastructure and staff.

# Staff Strength for 50 Admissions (M.B.B.S. - UG) only

Department	Posts	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3rd Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition
	Professor	1	1	1	1	1	1
A a t a	Assoc. Prof.	1	1	1	1	1	1
Anatomy	Asstt. Prof.	1	1	1	1	1	1
	Tutor	2	2	2	2	2	2
	Professor	1	1	1	1	1	1
Dhysiology	Assoc. Prof.	1	1	1	1	1	1
Physiology	Asstt. Prof.	1	1	1	1	1	1
	Tutor	2	2	2	2	2	2
	Professor	1	1	1	1	1	1
Biochemistry	Assoc. Prof.	1	1	1	1	1	1
	Asstt. Prof.	1	1	1	1	1	1
	Tutor	2	2	2	2	2	2
	Professor	0	1	1	1	1	1
Dhamaaalaarr	Assoc. Prof.	1	1	1	1	1	1
Pharmacology	Asstt. Prof.	0	1	1	1	1	1
	Tutor	1	2	2	2	2	2
	Professor	0	1	1	1	1	1
Dathaloss	Assoc. Prof.	1	1	1	1	1	1
Pathology	Asstt. Prof.	1	2	2	2	2	2
	Tutor	1	3	3	3	3	3
	Professor	0	1	1	1	1	1
Microbiology	Assoc. Prof.	1	1	1	1	1	1
Microbiology	Asstt. Prof.	0	1	1	1	1	1
	Tutor	1	2	2	2	2	2

Department	Posts	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4 <sup>th</sup> Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition
	Professor	0	1	1	1	1	1
Fauracia Madiaina	Assoc. Prof.	0	0	0	0	0	0
Forensic Medicine	Asstt. Prof.	1	1	1	1	1	1
	Tutor	1	1	1	1	1	1
	Professor	0	1	1	1	1	1
	Assoc. Prof.	0	1	1	1	1	1
	Asstt. Prof.	1	2	2	2	2	2
Community Medicine	Epidemiologist- cum Asst. Prof.	0	1	1	1	1	1
	Statistician-cum- Tutor	0	1	1	1	1	1
	Tutor	1	2	2	2	2	2
	Professor	1	1	1	1	1	1
	Assoc. Prof.	2	2	2	2	2	2
General Medicine	Asstt. Prof.	3	3	3	3	3	3
General Medicine	Sr. Resident	3	3	3	3	3	3
	Jr. Resident	6	6	6	6	6	6
	Professor	1	1	1	1	1	1
	Assoc. Prof.	0	0	0	0	0	0
Pediatrics	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2
	Professor	0	0	0	0	1	1
Tuberculosis &	Assoc. Prof.	0	0	0	0	0	0
Respiratory	Asstt. Prof.	1	1	1	1	1	1
Diseases	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	0	1	1	1	1	1
Dermatology,	Professor	0	0	0	0	0	0
Venereology &	Assoc. Prof.	0	0	0	1	1	1

Department	Posts	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4 <sup>th</sup> Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition
Leprosy	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	0	1	1	1	1	1
	Professor	0	0	0	0	0	0
	Assoc. Prof.	0	0	0	1	1	1
Psychiatry	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	0	1	1	1	1	1
	Professor	1	1	1	1	1	1
	Assoc. Prof.	2	2	2	2	2	2
General Surgery	Asstt. Prof.	3	3	3	3	3	3
General Surgery	Sr. Resident	3	3	3	3	3	3
	Jr. Resident	6	6	6	6	6	6
0.1 11	Professor	1	1	1	1	1	1
Orthopaedics	Assoc. Prof.	0	0	0	0	0	0
Orthopaedics	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2
	Professor	0	0	0	0	1	1
Oto-Rhino-	Assoc. Prof.	0	0	0	0	0	0
Laryngology	Asstt. Prof.	1	1	1	1	1	1
Laryngology	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1
	Professor	0	0	0	0	1	1
	Assoc. Prof.	0	0	0	0	0	0
Ophthalmology	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1

Department	Posts	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4 <sup>th</sup> Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition
	Professor	1	1	1	1	1	1
	Assoc. Prof.	1	1	1	1	1	1
Obstetrics &	Asstt. Prof.	2	2	2	2	2	2
Gynecology	Sr. Resident	2	2	2	2	2	2
	Jr. Resident	4	4	4	4	4	4
	Professor	0	0	1	1	1	1
	Assoc. Prof.	1	1	1	2	2	2
Anesthesiology	Asstt. Prof.	2	2	2	2	3	3
	Sr. Resident	1	1	2	2	2	2
	Jr. Resident	2	2	2	3	4	4
Radio-Diagnosis	Professor	0	0	1	1	1	1
	Assoc. Prof.	0	1	1	1	1	1
	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	2	2	2	2	2	2
Dentistry	Professor	0	0	0	0	0	0
	Assoc. Prof.	0	0	1	1	1	1
	Asstt. Prof.	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1

#### For purpose of working out the deficiency:

(1) The deficiency of teaching faculty and Resident Doctors shall be counted separately.

### (A) For Teaching Faculty:

- (a) For calculating the deficiency of faculty, Prof., Assoc Prof., Asst. Prof & Tutor in respective departments shall be counted together.
- (b) Any excess teaching faculty in higher cadre can compensate the deficiency of lower cadre of the same department only.
- (c) Any excess teaching faculty of lower cadre/ category in any department cannot compensate the deficiency of any teaching faculty in the higher cadre/category of the same department or any other department. e.g. excess of Assistant Professor cannot compensate

the deficiency of Associate Professor or Professor.

(d) Excess/Extra teaching faculty of any department cannot compensate the deficiency of any teaching faculty in any other department.

- (a) Excess of SR can be compensated to the deficiency of JR of the same department only.
- (b) Excess SR/JR of any department cannot compensate the deficiency of SR/JR in any other department.
- (c) Any excess of JR cannot compensate the deficiency of SR in same or any other department.
- (d) Any excess/ extra teaching faculty of same or any other department cannot compensate the deficiency of SR/JR.
- e.g. excess of Assistant Professor cannot compensate the deficiency of SR or JR.
- (2) A separate department of Dentistry/Dental faculty is not required where a dental college is available in same campus/city and run by the same management.
- (3) Colleges running PG program require additional staff, beds & other requirements as per the PG Regulations 2000.

Designation	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition
Faculty Total	56	74	77	80	84	84
Resident Total	43	46	47	48	49	49

## Requirements for 100 admissions{ M.B.B.S. - UG} only

S.No.	Infrasti	ructural facilities	LOP (1st Batch)	Ist Renewal (2nd Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	Lecture Theatre	a) Number	2	2	3	3	4	4
1	[ College building]	b) Capacity	120	120	120	120	120	120
		c) Type	Gallery	Gallery	Gallery	Gallery	Gallery	Gallery
	[Hospital Building]	a) Number	-	-	1	1	1	1
		b) Capacity	-	-	150	150	150	150
		c) Type	-	-	Gallery	Gallery	Gallery	Gallery
2	The main a Com II - 11	Capacity		250	250	250	250	250
2	Examination Hall	Number		1	1	1	1	1
		a) Area (sq. m)	400	800	1200	1600	1600	1600
	C + 11.1	b) Seating Capacity	50	100	150	200	200	200
3	Central Library	c) Books	1500	1500	3000	4000	5000	7000
		d) Journals (Indian + Foreign)	14 + 06	14 + 06	28 + 12	28 + 12	42 + 18	70 + 30
		a) Boys/Girls Capacity @60%	60	120	180	240	300	300
	Hostel	b) Residents Capacity @100%	45	47	47	54	62	62
4		c) Interns Hostel @ 50%						50
		d) Nurses accommodation @20%	35	35	35	42	49	49
	Residential Quarters	a) Teaching @20%	12	18	18	20	21	21
5		b) Non -Teaching @20%	20	32	36	36	36	36
	Bed Distribution							
		a) Gen. Medicine	72/3	72/3	72/3	100/4	120/4	120/4
		b) Pediatrics	24/1	24/1	24/1	40/2	60/2	60/2
	26 10 0 111 1	c) TB & Chest	8/1	8/1	8/1	10/1	10/1	10/1
6	Medicine & Allied	d) Skin V.D.	8/1	8/1	8/1	10/1	10/1	10/1
		e) Psychiatry	8/1	8/1	8/1	10/1	10/1	10/1
		Total	120/7	120/7	120/7	170/9	210/9	210/9

S.No.	Infrastr	uctural facilities	LOP (1st Batch)	Ist Renewal (2nd Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
		a) Gen. Medicine	64/3	72/3	72/3	100/4	120/4	120/4
	Medicine & Allied	b) Pediatrics	18/1	24/1	24/1	40/2	60/2	60/2
6(A)	For North East	c) TB & Chest	6/1	8/1	8/1	10/1	10/1	10/1
6(A)	states and Hilly	d) Skin V.D.	6/1	8/1	8/1	10/1	10/1	10/1
	states	e) Psychiatry	6/1	8/1	8/1	10/1	10/1	10/1
		Total	100/7	120/7	120/7	170/9	210/9	210/9
		a) Gen. Surgery	90/3	90/3	90/3	100/4	120/4	120/4
		b) Orthopedics	30/1	30/1	30/1	40/2	60/2	60/2
7	Surgery & Allied	c) Ophthalmology	10/1	10/1	10/1	10/1	10/1	10/1
		d) ENT	10/1	10/1	10/1	10/1	10/1	10/1
		Total	140/6	140/6	140/6	160/8	200/8	200/8
	C 0 A11: 1	a) Gen. Surgery	80/3	90/3	90/3	100/4	120/4	120/4
	Surgery & Allied For North East states and Hilly states	b) Orthopedics	24/1	30/1	30/1	40/2	60/2	60/2
7(A)		c) Ophthalmology	8/1	10/1	10/1	10/1	10/1	10/1
		d) ENT	8/1	10/1	10/1	10/1	10/1	10/1
		Total	120/6	140/6	140/6	160/8	200/8	200/8
		a) OBG & ANC	25/1	25/1	25/1	30/1	30/1	30/1
8	OBG	b) Gynecology	15/1	15/1	15/1	20/1	30/1	30/1
		Total	40/2	40/2	40/2	50/2	60/2	60/2
	OBG	a) Obstetrics & ANC	20/1	25/1	25/1	30/1	30/1	30/1
8(A)	For North East	b) Gynecology	10/1	15/1	15/1	20/1	30/1	30/1
0(11)	states and Hilly states	Total	30/2	40/2	40/2	50/2	60/2	60/2
	Grand Total		300/15	300/15	300/15	380/19	470/19	470/19
	Grand Total For Nort	h East states and Hilly states	250/15	300/15	300/15	380/19	470/19	470/19
9	OPD		400	500	600	700	800	800
10	Bed occupancy %		60%	60%	60%	75%	75%	75%
11	OT & ICU	a) Major OT	4	4	4	5	7	7
11	OI & ICU	b) Minor OT	2	2	2	2	2	2

S.No.	Infrastr	uctural facilities	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3rd Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
		c) ICCU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		ICU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		PICU/NICU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		SICU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		d) Casualty Beds	10	10	10	15	20	20
		a) Static unit - 300 mA	1	1	1	1	2	2
		- 600 mA	1	1	1	1	2	2
		- 800 mA				1 IITV	1 IITV	1 IITV
12	Radiology	b) Mobile unit - 60 mA	1	1	1	1	2	2
		- 100 mA	1	1	1	1	2	2
		c) USG (Color)	2	2	2	2	3	3
		d) CT Scan(16 slice-spiral)	-	-	1	1	1	1
13	Paramedical & Non Teaching staff		101	101	101	160	179	179
		a) Nursing Supdt.	1	1	1	1	1	1
		b) Dy. Nursing Sudt.	2	2	2	2	3	3
14	Nursing Staff	c) Asstt. Dy. Nursing Supdt.	4	4	4	5	6	7
		d) Nursing sister	27	27	27	29	33	33
		e) Staff Nurse	141	141	141	161	203	203
		Total	175	175	175	198	247	247
15	Practical Laboratories [College]		3 (150 sq. m) 1 (60 sq. m)	6 (150 sq. m) 2 (60 sq. m)	6 (150 sq. m) 2 (60 sq. m)	6 (150 sq. m) 2 (60 sq. m)	6 (150 sq. m) 2 (60 sq. m)	6 (170 sq. m) 2 (75 sq. m)
16	Central Laboratory [Hospital.}		1 Available & functional	1 Available & functional	1 Available & functional	1 Available & functional	1 Available & functional	1 Available & functional

S.No.	Infrastr	Infrastructural facilities			IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4 <sup>th</sup> Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition			
17	Blood bank	There shall be a licensed blood	ere shall be a licensed blood bank available and functional right from inception stage.								
18	Rural Health Training Centre:	Rural Health Training Center Academic control shall be with health care and rural based he distance of 30 kms. except in 1999 as amended where it sho facilities shall also be provided	Every medical college shall have one Rural Health Training Center affiliated to it from 2 <sup>nd</sup> batch (1 <sup>st</sup> Renewal) onwards. This Rural Health Training Center shall be owned by the college or it should be affiliated to Government owned Health Center. Academic control shall be with the Dean of the college for training of students and interns in community oriented primary health care and rural based health education for the rural community attached to it. This Health Center shall be within a distance of 30 kms. except in Urban agglomeration Class A cities specified in Establishment of Medical College Regulations, 1999 as amended where it should be within 50 kms. Separate residential arrangements for boys, girls and interns with mess acilities shall also be provided. Hostel accommodation shall be provided for 10 % of annual intake. Adequate transport (both or staff and students) shall be provided for carrying out field work and teaching and training activities by the department of								
19	Urban Health Training Centre	Urban Health Training Center Academic control shall be with health care and rural based he	very medical college shall have one Urban Health Training Center affiliated to it from 2 <sup>nd</sup> batch (1 <sup>st</sup> Renewal) onwards. This rban Health Training Center shall be owned by the college or it should be affiliated to Government owned Health Center. cademic control shall be with the Dean of the college for training of students and interns in community oriented primary ealth care and rural based health education for the rural community attached to it. Adequate transport (both for staff and rudents) shall be provided for carrying out field work and teaching and training activities by the department of Community fedicine.								
20	Central research lab/cell	A central research lab/cell shal	l be available	and functional	from 2 <sup>nd</sup> renewal	[Third batch] with a	all infrastructure a	and staff			

**Staff Requirement for 100 Admission** 

Department	Designation	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	Professor	1	1	1	1	1	1
Anatomy	Assoc. Prof.	1	1	1	1	1	1
Anatomy	Asstt.Prof.	1	1	1	1	1	1
	Tutor	3	3	3	3	3	3
	Professor	1	1	1	1	1	1
Dlanciala	Assoc. Prof.	1	1	1	1	1	1
Physiology	Asstt.Prof.	1	1	1	1	1	1
	Tutor	3	3	3	3	3	3
	Professor	1	1	1	1	1	1
Dia da amaiature	Assoc. Prof.	1	1	1	1	1	1
Biochemistry	Asstt.Prof.	1	1	1	1	1	1
	Tutor	3	3	3	3	3	3
	Professor	0	1	1	1	1	1
Dhawaaaalaaa	Assoc. Prof.	1	1	1	1	1	1
Pharmacology	Asstt.Prof.	0	1	1	1	1	1
	Tutor	1	2	2	2	2	2
	Professor	0	1	1	1	1	1
Dathalagy	Assoc. Prof.	1	2	2	2	2	2
Pathology	Asstt.Prof.	1	3	3	3	3	3
	Tutor	1	4	4	4	4	4
	Professor	0	1	1	1	1	1
Microbiology	Assoc. Prof.	1	1	1	1	1	1
Microbiology	Asstt.Prof.	0	1	1	1	1	1
	Tutor	1	3	3	3	3	3
	Professor	0	1	1	1	1	1
Forensic	Assoc. Prof.	0	0	0	0	0	0
Medicine	Asstt.Prof.	1	1	1	1	1	1
	Tutor	1	2	2	2	2	2

Department	Designation	LOP (1st Batch)	Ist Renewal (2nd Batch)	IInd Renewal (3rd Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	Professor	0	1	1	1	1	1
	Assoc. Prof.	0	2	2	2	2	2
	Asstt.Prof.	1	2	2	2	2	2
Community Medicine	Epidemiologist- Asst. Prof.	0	1	1	1	1	1
	Statistician-cum- Tutor	0	1	1	1	1	1
	Tutor	1	1	3	3	3	3
General	Professor	1	1	1	1	1	1
Medicine	Assoc. Prof.	2	2	2	2	3	3
	Asstt.Prof.	3	3	3	3	4	4
	Sr. Resident	3	3	3	3	4	4
	Jr. Resident	6	6	6	6	8	8
	Professor	0	1	1	1	1	1
	Assoc. Prof.	1	1	1	1	1	1
Paediatrics	Asstt.Prof.	0	1	1	2	2	2
	Sr. Resident	1	1	1	2	2	2
	Jr. Resident	2	2	2	4	4	4
	Professor	0	0	0	0	1	1
Tuberculosis &	Assoc. Prof.	0	0	0	0	0	0
Respiratory	Asstt.Prof.	1	1	1	1	1	1
Diseases	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1
	Professor	0	0	0	0	0	0
Dermatology,	Assoc. Prof.	0	0	0	1	1	1
Venereology &	Asstt.Prof.	1	1	1	1	1	1
Leprosy	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1

Department	Designation	LOP (1st Batch)	Ist Renewal (2nd Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	Professor	0	0	0	0	0	0
	Assoc. Prof.	0	0	0	1	1	1
Psychiatry	Asstt.Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1
	Professor	1	1	1	1	1	1
	Assoc. Prof.	2	2	2	2	3	3
General Surgery	Asstt.Prof.	3	3	3	3	4	4
Jurgery	Sr. Resident	3	3	3	3	4	4
	Jr. Resident	6	6	6	6	8	8
	Professor	0	1	1	1	1	1
	Assoc. Prof.	1	1	1	1	1	1
Orthopaedics	Asstt.Prof.	0	1	1	2	2	2
	Sr. Resident	1	1	1	2	2	2
	Jr. Resident	1	2	2	4	4	4
	Professor	0	0	0	0	1	1
O. D1.	Assoc. Prof.	0	0	0	1	1	1
Oto-Rhino- Laryngology	Asstt.Prof.	1	1	1	1	1	1
Laryngology	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1
	Professor	0	0	0	0	1	1
	Assoc. Prof.	0	0	0	1	1	1
Ophthalmology	Asstt.Prof.	1	1	1	1	1	1
_	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1

Department	Designation	LOP (1st Batch)	Ist Renewal (2nd Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	Professor	1	1	1	1	1	1
Obstetrics & Gynaecology	Assoc. Prof.	1	1	1	1	1	1
	Asstt.Prof.	2	2	2	2	2	2
Gynaecology	Sr. Resident	2	2	2	2	2	2
	Jr. Resident	4	4	4	4	4	4
Anesthesiology	Professor	0	0	0	1	1	1
	Assoc. Prof.	2	2	2	2	2	2
	Asstt.Prof.	2	2	2	2	4	4
	Sr. Resident	1	1	1	2	3	3
	Jr. Resident	3	3	3	3	4	4
	Professor	0	0	1	1	1	1
D. 1:- D::	Assoc. Prof.	1	1	1	1	1	1
Radio-Diagnosis	Asstt.Prof.	1	1	1	1	1	1
	Sr. Resident	2	2	2	2	2	2
	Professor	0	0	0	1	1	1
Dontistar	Assoc. Prof.	0	0	1	1	1	1
Dentistry	Asstt.Prof.	1	1	1	1	1	1
	Jr. Resident	0	1	1	1	1	1

#### For purpose of working out the deficiency:

(1) The deficiency of teaching faculty and Resident Doctors shall be counted separately.

### (A) For Teaching Faculty:

- (a) For calculating the deficiency of faculty, Prof., Assoc Prof., Asst. Prof& Tutor in respective departments shall be counted together.
- (b) Any excess teaching faculty in higher cadre can compensate the deficiency of lower cadre of the same department only.
- (c) Any excess teaching faculty of lower cadre/ category in any department cannot compensate the deficiency of any teaching faculty in the higher cadre/category of the same department or any other department. e.g. excess of Assistant Professor cannot compensate the deficiency of Associate Professor or Professor.

(d) Excess/Extra teaching faculty of any department cannot compensate the deficiency of any teaching faculty in any other department.

- (a) Excess of SR can be compensated to the deficiency of JR of the same department only.
- (b) Excess SR/JR of any department cannot compensate the deficiency of SR/JR in any other department.
- (c) Any excess of JR cannot compensate the deficiency of SR in same or any other department.
- (d) Any excess/ extra teaching faculty of same or any other department cannot compensate the deficiency of SR/JR.
- e.g. excess of Assistant Professor cannot compensate the deficiency of SR or JR.
- (2) A separate department of Dentistry/Dental faculty is not required where a dental college is available in same campus/cityand run by the same management.
- (3) Colleges running PG program require additional staff, beds & other requirements as per the PG Regulations 2000.

Designation	LOP (1stBatch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4 <sup>th</sup> Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition
Faculty Total	59	85	89	97	106	106
Resident Total	45	47	47	54	62	62

## Requirements for 150 admissions (M.B.B.S. - U.G.) only

S.No	Infras	tructural facilities	LOP (1st Batch)	,		, ,	IVth Renewal (5th Batch)	Recognition
	Lecture	a) Number	2	2	3	3	4	4
	Theatre(College	b) Capacity	180	180	180	180	180	180
1	Building)	c) Type	Gallery	Gallery	Gallery	Gallery	Gallery	Gallery
1		a) Number	-	-	1	1	1	1
	Hospital Building	b) Capacity	-	-	200	200	200	200
		c) Type	-	-	Gallery	Gallery	Gallery	Gallery
2	Examination Hall	Capacity	-	250	250	250	250	250
2	Examination riali	Number	-	1	2	2	2	2
		a) Area (sq. m)	600	1200	1800	2400	2400	2400
3	Central Library	b) Seating Capacity	75	150	225	300	300	300
3	(Air Conditioned)	c) Books	3000	3000	4000	5000	7000	11000
		d) Journals (Indian + Foreign)	14 + 06	14 + 06	28 + 12	28 + 12	42 + 18	70 + 30
	Hastal	a) Boys/Girls Capacity @ 60%	90	180	270	360	450	450
	Hostel	b) Residents Capacity @ 100%	46	47	49	66	80	80
4		c) Interns Hostel @ 50%					-	<i>7</i> 5
	(Hostel/Qtr)	d) Nurses accommodation @20%	35	35	35	45	75	75
5	Residential	a) Teaching @20%	13	19	20	24	26	26
5	Quarters	b) Non - Teaching @20%	20	32	36	36	36	36
	Bed Distribution							
		a) Gen. Medicine	72/3	72/3	72/3	100/4	150/5	150/5
		b) Paediatrics	24/2	24/2	24/2	45/2	90/3	90/3
	Madiaina ( Alliad	c) TB & Chest	8/1	8/1	8/1	10/1	20/1	20/1
6	Medicine & Allied	d) Skin V.D.	8/1	8/1	8/1	10/1	15/1	15/1
		e) Psychiatry	8/1	8/1	8/1	10/1	15 /1	15 /1
		Total	120/8	120/8	120/8	175/9	290/ 11	290/ 11

		a) Gen. Surgery	90/3	90/3	90/3	100/4	150/5	150/5
	C 0 A11: 1	b) Orthopedics	30/2	30/2	30/2	45/2	90/3	90/3
7	Surgery & Allied	c) Ophthalmology	10/1	10/1	10/1	15/1	15/1	15/1
		d) ENT	10/1	10/1	10/1	15/1	15/1	15/1
		Total	140/7	140/7	140/7	175/8	270/10	270/10
		a) Obstetrics & ANC	25/1	25/1	25/1	30/1	60/2	60/2
8	OBG	b) Gynecology	15/1	15/1	15/1	30/1	30/1	30/1
		Total	40/2	40/2	40/2	60/2	90/3	90/3
		Grand Total	300/17	300/17	300/17	410/19	650/ 24	650/ 24
9	OPD		600	600	750	900	1200	1200
10	Bed occupancy %		60%	60%	60%	75%	75%	75%
		a) Major OT	4	4	5	7	9	9
		b) Minor OT	2	2	2	2	2	2
		c) ICCU	5 beds	5 beds				
11	OT & ICU	ICU	5 beds	5 beds				
		PICU/NICU	5 beds	5 beds				
		SICU	5 beds	5 beds				
		d) Casualty Beds	10	10	15	20	25	25
		a) Static unit - 300 mA	1	1	1	1	2	2
		- 600 mA	1	1	1	1	2	2
		- 800 mA			1	1	2 IITV +	2 IITV +
							Fluoroscopy	Fluoroscopy
12	Radiology	b) Mobile unit - 60 mA	1	1	1	2	3	3
		- 100 mA	1	1	1	2	3	3
		c) USG (Color)	2	2	2	2	3	3
		d) CT Scan (Minimum - 16 Slice - Spiral)			1	1	1	1
13	Paramedical & No	n Teaching staff	100	100	100	162	182	182
a :	Nursing Staff	a) Nursing Supdt.	1	1	1	1	1	1
14		b) Dy. Nursing Sudt.	2	2	2	3	5	5

		c) Asstt. Dy. Nursing Supdt.	4	4	4	6	12	12				
		d) Nursing sister	27	27	27	31	45	45				
		e) Staff Nurse	141	141	141	182	309	309				
		Total	175	175	175	223	372	372				
15	Practical Laborator	Practical Laboratories (College Building)		6 (225 sq. m) 2 (90 sq. m)	6 (225 sq. m) 2 (90 sq. m)	6 (225 sq. m) 2 (90 sq. m)	6 (225 sq. m) 2 (90 sq. m)	6 (225 sq. m) 2 (90 sq. m)				
16	Central Laboratory	Central Laboratory [Hospital.}			1 Available & functional	1 Available & functional	1 Available & functional	1 Available & functional				
17	Blood bank	Blood bank			There shall be a licensed blood bank available and functional right from inception stage.							
18	Rural Health Training Centre:	Every medical college shall have This Rural Health Training Cerester. Academic control shall oriented primary health care as shall be within a distance of 30 College Regulations, 1999 as ar girls and interns with mess faction intake. Adequate transport (bot training activities by the depar	nter shall be be with the nd rural bas kms. excep mended who ilities shall a th for staff a	owned by the Dean of the coed health educe tin Urban aggiere it should be also be provide and students) s	college or it sho ollege for training ation for the run lomeration Class within 50 kms. Ed. Hostel accom hall be provided	ould be affiliated ag of students ar al community a s A cities specifi Separate reside amodation shall	to Government ad interns in com attached to it. Thi ed in Establishm antial arrangement be provided for	owned Health Imunity Is Health Center Itent of Medical Ints for boys, 10 % of annual				
19	Urban Health Training Centre	Every medical college shall have one Urban Health Training Center affiliated to it from 2 <sup>nd</sup> batch (1 <sup>st</sup> Renewal) onwards. This Urban Health Training Center shall be owned by the college or it should be affiliated to Government owned Health Center. Academic control shall be with the Dean of the college for training of students and interns in community oriented primary health care and rural based health education for the rural community attached to it. Adequate transport (both for staff and students) shall be provided for carrying out field work and teaching and training activities by the department of Community Medicine.										
20	Central research Lab	V 1										

## Staff requirement for 150 seats (M.B.B.S. - U.G.) only.

Department	Designation	LOP	Ist Renewal	IInd Renewal	IIIrd Renewal	IVth Renewal	Recognition
	Professor	1	1	1	1	1	1
A	Assoc. Prof.	1	1	1	1	1	1
Anatomy	Asstt. Prof.	2	2	2	2	2	2
	Tutor	3	3	3	3	3	3
	Professor	1	1	1	1	1	1
Physiology	Assoc. Prof.	1	1	1	1	1	1
Physiology	Asstt. Prof.	2	2	2	2	2	2
	Tutor	3	3	3	3	3	3
	Professor	1	1	1	1	1	1
Biochemistry	Assoc. Prof.	1	1	1	1	1	1
Diochemistry	Asstt. Prof.	2	2	2	2	2	2
	Tutor	4	4	4	4	4	4
	Professor	0	1	1	1	1	1
Dleanneanalan	Assoc. Prof.	1	1	1	1	1	1
Pharmacology	Asstt. Prof.	0	2	2	2	2	2
	Tutor	1	3	3	3	3	3
	Professor	0	1	1	1	1	1
	Assoc. Prof.	1	3	3	3	3	3
Pathology	Asstt. Prof.	1	3	3	3	3	3
	Tutor	1	5	5	5	5	5
	Professor	0	1	1	1	1	1
N 4° 1° 1	Assoc. Prof.	1	1	1	1	1	1
Microbiology	Asstt. Prof.	0	2	2	2	2	2
	Tutor	1	4	4	4	4	4
	Professor	0	1	1	1	1	1
Forensic	Assoc. Prof.	0	1	1	1	1	1
Medicine	Asstt. Prof.	1	1	1	1	1	1
	Tutor	1	1	1	1	3	3

Department	Designation	LOP	Ist Renewal	IInd Renewal	IIIrd Renewal	IVth Renewal	Recognition
_	Professor	0	1	1	1	1	1
	Assoc. Prof.	0	2	2	2	2	2
Community Medicine	Asstt. Prof.	1	3	3	3	3	3
	Epidemio-Logist- Cum-Asstt. Prof.	0	1	1	1	1	1
	Statistician-Cum- Tutor	0	1	1	1	1	1
	Tutor	1	1	4	4	4	4
	Professor	1	1	1	1	1	1
C 1	Assoc. Prof.	2	2	2	3	4	4
General Medicine	Asstt. Prof.	3	3	3	4	5	5
Wiedicine	Sr. Resident	3	3	3	4	5	5
	Jr. Resident	6	6	6	8	10	10
	Professor	0	0	0	1	1	1
	Assoc. Prof.	1	1	1	1	2	2
Paediatrics	Asstt. Prof.	1	1	1	2	3	3
	Sr. Resident	1	1	1	2	3	3
	Jr. Resident	2	2	2	4	6	6
	Professor	0	0	0	0	1	1
Tuberculosis &	Assoc. Prof.	0	0	0	0	0	0
Respiratory	Asstt. Prof.	1	1	1	1	1	1
Diseases	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1
	Professor	0	0	0	0	0	0
Dermatology,	Assoc. Prof.	0	0	0	1	1	1
Venereology &	Asstt. Prof.	1	1	1	1	1	1
Leprosy	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1

Department	Designation	LOP	Ist Renewal	IInd Renewal	IIIrd Renewal	IVth Renewal	Recognition
_	Professor	0	0	0	0	0	0
	Assoc. Prof.	0	0	0	1	1	1
Psychiatry	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1
	Professor	1	1	1	1	1	1
0 1	Assoc. Prof.	2	2	2	3	4	4
General	Asstt. Prof.	3	3	3	4	5	5
Surgery	Sr. Resident	3	3	3	4	5	5
	Jr. Resident	6	6	6	8	10	10
	Professor	0	0	0	1	1	1
	Assoc. Prof.	1	1	1	1	2	2
Orthopaedics	Asstt. Prof.	1	1	1	2	3	3
	Sr. Resident	1	1	1	2	3	3
	Jr. Resident	2	2	2	4	6	6
	Professor	0	0	0	0	1	1
O. DI.	Assoc. Prof.	0	0	0	1	1	1
Oto-Rhino-	Asstt. Prof.	1	1	1	1	1	1
Laryngology	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1
	Professor	0	0	0	0	1	1
	Assoc. Prof.	0	0	0	1	1	1
Ophthalmology	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	1	1	1	1	1	1
	Professor	1	1	1	1	1	1
	Assoc. Prof.	1	1	1	2	2	2
Obstetrics &	Asstt. Prof.	2	2	2	3	3	3
Gynaecology	Sr. Resident	2	2	2	3	3	3
	Jr. Resident	4	4	4	6	6	6

Department	Designation	LOP	Ist Renewal	IInd Renewal	IIIrd Renewal	IVth Renewal	Recognition
	Professor	0	0	1	1	1	1
	Assoc. Prof.	2	2	2	2	3	3
Anaesthesiology	Asstt. Prof.	2	2	2	4	5	5
	Sr. Resident	2	2	2	3	3	3
	Jr. Resident	2	2	3	4	6	6
	Professor	0	0	1	1	1	1
Dadia Diamasia	Assoc. Prof.	1	1	1	1	1	1
Radio-Diagnosis	Asstt. Prof.	1	1	1	1	1	1
	Sr. Resident	2	2	3	3	3	3
	Professor	0	0	0	1	1	1
Dontistar	Assoc. Prof.	0	0	1	1	1	1
Dentistry	Asstt. Prof.	1	1	1	1	1	1
	Jr. Resident	0	1	1	1	1	1

#### For purpose of working out the deficiency:

(1) The deficiency of teaching faculty and Resident Doctors shall be counted separately.

#### (A) For Teaching Faculty:

- (a) For calculating the deficiency of faculty, Prof., Assoc Prof., Asst. Prof & Tutor in respective departments shall be counted together.
- (b) Any excess teaching faculty in higher cadre can compensate the deficiency of lower cadre of the same department only.
- (c) Any excess teaching faculty of lower cadre/ category in any department cannot compensate the deficiency of any teaching faculty in the higher cadre/category of the same department or any other department. e.g. excess of Assistant Professor cannot compensate the deficiency of Associate Professor or Professor.
- (d) Excess/Extra teaching faculty of any department cannot compensate the deficiency of any teaching faculty in any other department.

- (a) Excess of SR can be compensated to the deficiency of JR of the same department only.
- (b) Excess SR/JR of any department cannot compensate the deficiency of SR/JR in any other department.
- (c) Any excess of JR cannot compensate the deficiency of SR in same or any other department.
- (d) Any excess/ extra teaching faculty of same or any other department cannot compensate the deficiency of SR/JR.
- e.g. excess of Assistant Professor cannot compensate the deficiency of SR or JR.
- (2) A separate department of Dentistry/Dental faculty is not required where a dental college is available in same campus/city and run by the same management.
- (3) Colleges running PG program require additional staff, beds & other requirements as per the PG Regulations 2000.

Designation	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4 <sup>th</sup> Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition
Faculty Total	65	94	100	117	132	132
Resident Total	46	47	49	66	80	80

# Requirements for 200 admissions

S.No.	Infrastructural faci	lities	LOP (1st Batch)	Ist Renewal (2nd Batch)	IInd Renewal (3rd Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	T	a) Number	4	4	4	4	4	4
	Lecture Theatre (College building)	b) Capacity	240	240	240	240	240	240
1	(College building)	c) Type	Gallery	Gallery	Gallery	Gallery	Gallery	Gallery
	Lastumo Thastma	a) Number	1	1	1	1	1	1
	Lecture Theatre ( Hospital)	b) Capacity	300	300	300	300	300	300
	(Tiospital)	c) Type	Gallery	Gallery	Gallery	Gallery	Gallery	Gallery
2	Examination Hall	Capacity	250	250	250	250	250	250
	Examination Han	Number	3	3	3	3	3	3
		a) Area (sq. m)	3200	3200	3200	3200	3200	3200
3	Central Library	b) Seating Capacity [Inside + Outside]	400 (200+200)	400 (200+200)	400 (200+200)	400 (200+200)	400 (200+200)	400 (200+200)
3	Central Library	c) Books	15000	15000	15000	15000	15000	15000
		d) Journals (Indian + Foreign)	100 (67+33)	100 (67+33)	100 (67+33)	100 (67+33)	100 (67+33)	100 (67+33)
		a) Boys/Girls Capacity @60%	60%	60%	60%	60%	60%	60%
			111 +	111 +	111 +	111 +	111 +	
	Hostel	b) Residents Capacity	Accommodation	Accommodation	Accommodation	Accommodation	Accommodation	111 + Accommodation
		@ 100%	for Additional	for Additional	for Additional	for Additional	for Additional	for Additional
4			Postgraduates if	Postgraduates if	Postgraduates if	Postgraduates if	Postgraduates if	Postgraduates if any
		c) Interns Hostel	any	any	any	any	any	
	(Hostel/Qtr)	accommodation @50%	50%	50%	50%	50%	50%	50%
	(Hoster) Qtr)	d) Nurses accommodation @20%	92	92	92	92	92	92
		a) Teaching@20%	34	34	34	34	34	34
5	Residential Quarters	b) Non – Teaching@20% 20% of total non- teaching staff	37	37	37	37	37	37

	<b>Bed Distribution</b>							
		a) Medicine	210/7	210/7	210/7	210/7	210/7	210/7
		b) Paediatrics	120/4	120/4	120/4	120/4	120/4	120/4
	Medicine & Allied	c) TB & Chest	30/1	30/1	30/1	30/1	30/1	30/1
6		d) Skin V.D.	15/1	15/1	15/1	15/1	15/1	15/1
		e) Psychiatry	15/1	15/1	15/1	15/1	15/1	15/1
		Total	390/14	390/14	390/14	390/14	390/14	390/14
		a) Gen. Surgery	210/7	210/7	210/7	210/7	210/7	210/7
		b) Orthopaedics	120/4	120/4	120/4	120/4	120/4	120/4
7	Surgery & Allied	c) Ophthalmology	40/2	40/2	40/2	40/2	40/2	40/2
		d) ENT	20/1	20/1	20/1	20/1	20/1	20/1
		Total	390/14	390/14	390/14	390/14	390/14	390/14
		a) OBG & ANC	60	60	60	60	60	60
		b) Gynaecology	40	40	40	40	40	40
8	OBG	c) Postpartum	20	20	20	20	20	20
		Total	120/4	120/4	120/4	120/4	120/4	120/4
		Grand Total	900/32	900/32	900/32	900/32	900/32	900/32
9	OPD		2000	2000	2000	2000	2000	2000
10	Beds: (In a unitary Hospital of not less than 10 years standing)	Bed occupancy %	75%	75%	75%	75%	75%	75%
		a) Major OT	10	10	10	10	10	10
		b) Minor OT	2	2	2	2	2	2
		c) ICCU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
11	OT & ICU	ICU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		PICU/NICU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		SICU	5 beds	5 beds	5 beds	5 beds	5 beds	5 beds
		d) Casualty Beds	30	30	30	30	30	30
		a) Static unit -300 mA	2	2	2	2	2	2
12	Radiology	- 600 mA	2	2	2	2	2	2
		- 800 mA with Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy

		b) Mobile unit 60 mA	3	3	3	3	3	3	
		- 100 mA	3	3	3	3	3	3	
		c) USG (Color)	3	3	3	3	3	3	
		d) CT Scan (16 slice- spiral)	1	1	1	1	1	1	
		f) MRI(1.5 tesla)	1	1	1	1	1	1	
13	Paramedical & Non	Teaching staff	185	185	185	185	185	185	
		a) Nursing Supdt.	1	1	1	1	1	1	
		b) Dy. Nursing Sudt.	7	7	7	7	7	7	
14	Nursing Staff	c) Asstt. Dy. Nursing Supdt.	16	16	16	16	16	16	
		d) Nursing sister	60	60	60	60	60	60	
		e) Staff Nurse	380	380	380	380	380	380	
		Total	464	464	464	464	464	464	
	Practical Laboratories		6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	
15	Central Laboratory - Hospital		1 Available and functional	1 Available and functional	1 Available and functional	1 Available and functional	1 Available and functional	1 Available and functional	
	Licensed Blood ban	sed Blood bank		Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.	
16	Rural Health Training Centre	Every medical college shall have one Rural Health Training Center affiliated to it. This Rural Health Training Center shall be owned by the college or it should be affiliated to Government owned Health Center. Academic control shall be with the Dean of the college for training of students and interns in community oriented primary health care and rural based health education for the rural community attached to it. This Health Center shall be within a distance of 30 kms, except in Urban agglemeration Class A cities specified in Establishment of Medical College Regulations, 1999 as amended where it							
17	Urban Health Training Centre								
18	Central research lab	A central research lab/	cell shall be available	e since first batch with	n all infrastructure and	staff			

**Staff Strength for 200 Admission** 

Department	Designation	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3rd Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	Professor	1	1	1	1	1	1
A 1	Assoc. Prof.	2	2	2	2	2	2
Anatomy	Asstt.Prof.	3	3	3	3	3	3
	Tutor	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
D1	Assoc. Prof.	2	2	2	2	2	2
Physiology	Asstt.Prof.	3	3	3	3	3	3
	Tutor	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
D:1 : -1	Assoc. Prof.	2	2	2	2	2	2
Biochemistry	Asstt.Prof.	3	3	3	3	3	3
	Tutor	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
D1 1	Assoc. Prof.	2	2	2	2	2	2
Pharmacology	Asstt.Prof.	3	3	3	3	3	3
Pharmacology	Tutor	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
D. (1, -1,	Assoc. Prof.	3	3	3	3	3	3
Pathology	Asstt.Prof.	4	4	4	4	4	4
	Tutor	6	6	6	6	6	6
	Professor	1	1	1	1	1	1
N. 1 · 1	Assoc. Prof.	2	2	2	2	2	2
Microbiology	Asstt.Prof.	3	3	3	3	3	3
	Tutor	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
	Assoc. Prof.	1	1	1	1	1	1
Forensic Medicine	Asstt.Prof.	1	1	1	1	1	1
	Tutor	4	4	4	4	4	4

	Professor	1	1	1	1	1	1
	Assoc. Prof.	2	2	2	2	2	2
	Asstt.Prof.	4	4	4	4	4	4
Community Medicine	Epidemio-Logist-Cum- Asstt.Prof.	1	1	1	1	1	1
	Statistician -cum -tutor	1	1	1	1	1	1
	Tutor	5	5	5	5	5	5
	Professor	1	1	1	1	1	1
	Assoc. Prof.	6	6	6	6	6	6
General Medicine	Asstt.Prof.	7	7	7	7	7	7
	Sr. Resident	7	7	7	7	7	7
	Jr. Resident	14	14	14	14	14	14
	Professor	1	1	1	1	1	1
	Assoc. Prof.	3	3	3	3	3	3
Paediatrics	Asstt.Prof.	4	4	4	4	4	4
	Sr. Resident	4	4	4	4	4	4
	Jr. Resident	8	8	8	8	8	8
	Professor	1	1	1	1	1	1
Tuberculosis &	Assoc. Prof.	-	-	-	-	-	-
Respiratory	Asstt.Prof.	1	1	1	1	1	1
Diseases	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2
	Professor	1	1	1	1	1	1
Dermatology,	Assoc. Prof.	-	-	-	-	-	-
Venereology &	Asstt.Prof.	1	1	1	1	1	1
Leprosy	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2
	Professor	1	1	1	1	1	1
	Assoc. Prof.	-	-	-	-	-	-
Psychiatry	Asstt.Prof.	1	1	1	1	1	1
· •	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2

	Professor	1	1	1	1	1	1
General Surgery	Assoc. Prof.	6	6	6	6	6	6
8 3	Asstt.Prof.	7	7	7	7	7	7
	Sr. Resident	7	7	7	7	7	7
	Jr. Resident	14	14	14	14	14	14
Orthopaedics	Professor	1	1	1	1	1	1
	Assoc. Prof.	3	3	3	3	3	3
	Asstt.Prof.	4	4	4	4	4	4
	Sr. Resident	4	4	4	4	4	4
	Jr. Resident	8	8	8	8	8	8
	Professor	1	1	1	1	1	1
O. DI.	Assoc. Prof.	1	1	1	1	1	1
Oto-Rhino- Laryngology	Asstt.Prof.	1	1	1	1	1	1
Laryngology	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2
	Professor	1	1	1	1	1	1
	Assoc. Prof.	1	1	1	1	1	1
Ophthalmology	Asstt.Prof.	2	2	2	2	2	2
	Sr. Resident	2	2	2	2	2	2
	Jr. Resident	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
011	Assoc. Prof.	3	3	3	3	3	3
Obstetrics & Gynaecology	Asstt.Prof.	4	4	4	4	4	4
Суписсоюду	Sr. Resident	4	4	4	4	4	4
	Jr. Resident	8	8	8	8	8	8
	Professor	1	1	1	1	1	1
	Assoc. Prof.	4	4	4	4	4	4
Anaesthesiology	Asstt.Prof.	5	5	5	5	5	5
	Sr. Resident	4	4	4	4	4	4
	Jr. Resident	6	6	6	6	6	6

	Professor	1	1	1	1	1	1
Padia Diagnosia	Assoc. Prof.	1	1	1	1	1	1
Radio-Diagnosis	Asstt.Prof.	2	2	2	2	2	2
	Sr. Resident	3	3	3	3	3	3
	Professor	1	1	1	1	1	1
Dentistry	Assoc. Prof.	1	1	1	1	1	1
Deficistry	Asstt.Prof.	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2

#### For purpose of working out the deficiency:

(1) The deficiency of teaching faculty and Resident Doctors shall be counted separately.

#### (A) For Teaching Faculty:

- (a) For calculating the deficiency of faculty, Prof., Assoc Prof., Asst. Prof& Tutor in respective departments shall be counted together.
- (b) Any excess teaching faculty in higher cadre can compensate the deficiency of lower cadre of the same department only.
- (c) Any excess teaching faculty of lower cadre/ category in any department cannot compensate the deficiency of any teaching faculty in the higher cadre/category of the same department or any other department. e.g. excess of Assistant Professor cannot compensate the deficiency of Associate Professor or Professor.
- (d) Excess/Extra teaching faculty of any department cannot compensate the deficiency of any teaching faculty in any other department.

- (a) Excess of SR can be compensated to the deficiency of JR of the same department only.
- (b) Excess SR/JR of any department cannot compensate the deficiency of SR/JR in any other department.
- (c) Any excess of JR cannot compensate the deficiency of SR in same or any other department.
- (d) Any excess/ extra teaching faculty of same or any other department cannot compensate the deficiency of SR/JR. e.g. excess of Assistant Professor cannot compensate the deficiency of SR or JR.
- (2) A separate department of Dentistry/Dental faculty is not required where a dental college is available in same campus/city and run by the same management.
- (3) Colleges running PG program require additional staff, beds & other requirements as per the PG Regulations 2000.

Designation	Recognition
Faculty Total	167
Resident Total	111

# Requirements for 250 admissions

S.No.	Infrastructural facilities		LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3 <sup>rd</sup> Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5 <sup>th</sup> Batch)	Recognition
	T ( TT)	a) Number	4	4	4	4	4	4
	Lecture Theatre (College building)	b) Capacity	300	300	300	300	300	300
1	(Conege building)	c) Type	Gallery	Gallery	Gallery	Gallery	Gallery	Gallery
•	Lecture Theatre	a) Number	1	1	1	1	1	1
	( Hospital)	b) Capacity	300	300	300	300	300	300
	(Tiospital)	c) Type	Gallery	Gallery	Gallery	Gallery	Gallery	Gallery
2	Examination Hall	Capacity	250	250	250	250	250	250
	Examination Han	Number	3	3	3	3	3	3
		a) Area (sq. m)	4000	4000	4000	4000	4000	4000
2	Control Library	b) Seating Capacity [Inside + Outside]	500 (250+250)	500 (250+250)	500 (250+250)	500 (250+250)	500 (250+250)	500 (250+250)
3	Central Library	c) Books	20000	20000	20000	20000	20000	20000
		d) Journals (Indian + Foreign)	100 (67+33)	100 (67+33)	100 (67+33)	100 (67+33)	100 (67+33)	100 (67+33)
	Hostel	a) Boys/Girls Capacity @60%	60%	60%	60%	60%	60%	60%
4		b) Residents Capacity @ 100%	128 + Accommodation for Additional Postgraduate if any					
	(11 11/01)	c) Interns Hostel accommodation @50%	50%	50%	50%	50%	50%	50%
	(Hostel/Qtr)	d) Nurses accommodation @20%	110	110	110	110	110	110
		a) Teaching@20%	38	38	38	38	38	38
5	Residential	b) Non – Teaching@20%						
	Quarters	20% of total non- teaching staff	38	38	38	38	38	38

	<b>Bed Distribution</b>							
		a) Medicine	240/8	240/8	240/8	240/8	240/8	240/8
	Medicine & Allied	b) Paediatrics	120/4	120/4	120/4	120/4	120/4	120/4
		c) TB & Chest	50/2	50/2	50/2	50/2	50/2	50/2
6		d) Skin V.D.	30/1	30/1	30/1	30/1	30/1	30/1
		e) Psychiatry	30/1	30/1	30/1	30/1	30/1	30/1
		Total	470/16	470/16	470/16	470/16	470/16	470/16
		a) Gen. Surgery	240/8	240/8	240/8	240/8	240/8	240/8
		b) Orthopaedics	150/5	150/5	150/5	150/5	150/5	150/5
7	Surgery & Allied	c) Ophthalmology	60/2	60/2	60/2	60/2	60/2	60/2
		d) ENT	30/1	30/1	30/1	30/1	30/1	30/1
		Total	480/16	480/16	480/16	480/16	480/16	480/16
		a) OBG & ANC	70	70	70	70	70	70
		b) Gynaecology	60	60	60	60	60	60
8	OBG	c) Postpartum	20	20	20	20	20	20
		Total	150/5	150/5	150/5	150/5	150/5	150/5
		Grand Total	1100/37	1100/37	1100/37	1100/37	1100/37	1100/37
9	OPD		3000	3000	3000	3000	3000	3000
10	Beds Occupancy: (I not less than 10 year	n a unitary Hospital of rs standing)	75%	75%	75%	75%	75%	75%
		a) Major OT	11	11	11	11	11	11
		b) Minor OT	2	2	2	2	2	2
		c) ICCU	5 beds					
11	OT & ICU	ICU	5 beds					
		PICU/NICU	5 beds					
		SICU	5 beds					
		d) Casualty Beds	30	30	30	30	30	30
		a) Static unit -300 mA	2	2	2	2	2	2
		- 600 mA - 800 mA with	2	2	2	2	2	2
12	Radiology	Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy	2 IITV + Fluroscopy
		b) Mobile unit 60 mA	3	3	3	3	3	3
		- 100 mA	3	3	3	3	3	3

		c) USG (Color)	3	3	3	3	3	3
		d) CT Scan (16 slice-				1		-
		spiral)	1	1	1	1	1	1
		f) MRI(1.5 tesla)	1	1	1	1	1	1
13	Paramedical & Non	Teaching staff	188	188	188	188	188	188
		a) Nursing Supdt.	1	1	1	1	1	1
		b) Dy. Nursing Sudt.	8	8	8	8	8	8
14		c) Asstt. Dy. Nursing Supdt.	18	18	18	18	18	18
		d) Nursing sister	75	75	75	75	75	75
		e) Staff Nurse	450	450	450	450	450	450
		Total	552	552	552	552	552	552
	Practical Laboratories		6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)	6 (300 sq.m) 2 (120 sq.m)
15	Central Laboratory - Hospital		1 Available and functional	1 Available and functional	1 Available and functional	1 Available and functional	1 Available and functional	1 Available and functional
10	Licensed Blood bank		Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.	Shall be available and functional right from inception stage.
16	Rural Health Training Centre	Every medical college shall have one Rural Health Training Center affiliated to it. This Rural Health Training Center shall be owned by the college or it should be affiliated to Government owned Health Center. Academic control shall be with the Dean of the college for training of students and interns in community oriented primary health care and rural based health education for the rural community attached to it. This Health Center shall be within a distance of 30 kms. except in Urban agglomeration Class A cities specified in Establishment of Medical College Regulations, 1999 as amended where it should be within 50 kms. Separate residential arrangements for boys, girls and interns with mess facilities shall also be provided Hostel accommodation shall be provided for 10 % of annual intake. Adequate transport (both for staff and students) shall be provided for carrying out field work and teaching and training activities by the department of Community Medicine.						
17	Urban Health Training Centre	should be affiliated to community oriented	Every medical college shall have one Urban Health Training Centre affiliated to it. This Urban Health Training Centre shall be owned by the college or it should be affiliated to Government owned Health Centre. Academic control shall be with the Dean of the college for training of students and interns in community oriented primary health care and rural based health education for the rural community attached to it. Adequate transport (both for staff and students) shall be provided for carrying out field work and teaching and training activities by the department of Community Medicine.					
18	Central research lab							

**Staff Strength for 250 Admission** 

Department	Designation	LOP (1st Batch)	Ist Renewal (2 <sup>nd</sup> Batch)	IInd Renewal (3rd Batch)	IIIrd Renewal (4th Batch)	IVth Renewal (5th Batch)	Recognition
	Professor	1	1	1	1	1	1
Amakaman	Assoc. Prof.	2	2	2	2	2	2
Anatomy	Asstt.Prof.	4	4	4	4	4	4
	Tutor	5	5	5	5	5	5
	Professor	1	1	1	1	1	1
Dlancial care	Assoc. Prof.	2	2	2	2	2	2
Physiology	Asstt.Prof.	4	4	4	4	4	4
	Tutor	5	5	5	5	5	5
	Professor	1	1	1	1	1	1
Dia ala anaistana	Assoc. Prof.	2	2	2	2	2	2
Biochemistry	Asstt.Prof.	4	4	4	4	4	4
	Tutor	5	5	5	5	5	5
	Professor	1	1	1	1	1	1
Dhawaaalaa	Assoc. Prof.	2	2	2	2	2	2
Pharmacology	Asstt.Prof.	3	3	3	3	3	3
	Tutor	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
Dathalass	Assoc. Prof.	4	4	4	4	4	4
Pathology	Asstt.Prof.	4	4	4	4	4	4
	Tutor	6	6	6	6	6	6
	Professor	1	1	1	1	1	1
Migrahialaga	Assoc. Prof.	2	2	2	2	2	2
Microbiology	Asstt.Prof.	4	4	4	4	4	4
	Tutor	5	5	5	5	5	5
	Professor	1	1	1	1	1	1
Eaganaia Madisira	Assoc. Prof.	1	1	1	1	1	1
Forensic Medicine	Asstt.Prof.	2	2	2	2	2	2
	Tutor	4	4	4	4	4	4

	Professor	1	1	1	1	1	1
	Assoc. Prof.	2	2	2	2	2	2
Canana ita	Asstt.Prof.	5	5	5	5	5	5
Community Medicine	Epidemio-Logist-Cum- Asstt.Prof.	1	1	1	1	1	1
	Statistician -cum -tutor	1	1	1	1	1	1
	Tutor	5	5	5	5	5	5
	Professor	1	1	1	1	1	1
	Assoc. Prof.	7	7	7	7	7	7
General Medicine	Asstt.Prof.	8	8	8	8	8	8
	Sr. Resident	8	8	8	8	8	8
	Jr. Resident	16	16	16	16	16	16
	Professor	1	1	1	1	1	1
	Assoc. Prof.	3	3	3	3	3	3
Paediatrics	Asstt.Prof.	4	4	4	4	4	4
	Sr. Resident	4	4	4	4	4	4
	Jr. Resident	8	8	8	8	8	8
	Professor	1	1	1	1	1	1
Tuberculosis &	Assoc. Prof.	1	1	1	1	1	1
Respiratory	Asstt.Prof.	2	2	2	2	2	2
Diseases	Sr. Resident	2	2	2	2	2	2
	Jr. Resident	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
Dermatology,	Assoc. Prof.	1	1	1	1	1	1
Venereology &	Asstt.Prof.	1	1	1	1	1	1
Leprosy	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2
	Professor	1	1	1	1	1	1
D 1: (	Assoc. Prof.	1	1	1	1	1	1
Psychiatry	Asstt.Prof.	1	1	1	1	1	1
	Sr. Resident	1	1	1	1	1	1

	Jr. Resident	2	2	2	2	2	2
	Professor	1	1	1	1	1	1
General Surgery	Assoc. Prof.	7	7	7	7	7	7
	Asstt.Prof.	8	8	8	8	8	8
	Sr. Resident	8	8	8	8	8	8
	Jr. Resident	16	16	16	16	16	16
Orthopaedics	Professor	1	1	1	1	1	1
	Assoc. Prof.	4	4	4	4	4	4
	Asstt.Prof.	5	5	5	5	5	5
	Sr. Resident	5	5	5	5	5	5
	Jr. Resident	10	10	10	10	10	10
	Professor	1	1	1	1	1	1
0. 71.	Assoc. Prof.	1	1	1	1	1	1
Oto-Rhino-	Asstt.Prof.	1	1	1	1	1	1
Laryngology	Sr. Resident	1	1	1	1	1	1
	Jr. Resident	2	2	2	2	2	2
	Professor	1	1	1	1	1	1
	Assoc. Prof.	1	1	1	1	1	1
Ophthalmology	Asstt.Prof.	2	2	2	2	2	2
	Sr. Resident	2	2	2	2	2	2
	Jr. Resident	4	4	4	4	4	4
	Professor	1	1	1	1	1	1
	Assoc. Prof.	4	4	4	4	4	4
Obstetrics & Gynaecology	Asstt.Prof.	5	5	5	5	5	5
Gynaccology	Sr. Resident	5	5	5	5	5	5
	Jr. Resident	10	10	10	10	10	10
	Professor	1	1	1	1	1	1
	Assoc. Prof.	4	4	4	4	4	4
Anaesthesiology	Asstt.Prof.	6	6	6	6	6	6
	Sr. Resident	4	4	4	4	4	4
	Jr. Resident	7	7	7	7	7	7

	Professor	1	1	1	1	1	1
Padia Diagnosia	Assoc. Prof.	2	2	2	2	2	2
Radio-Diagnosis	Asstt.Prof.	2	2	2	2	2	2
	Sr. Resident	3	3	3	3	3	3
	Professor	1	1	1	1	1	1
Dentistry	Assoc. Prof.	1	1	1	1	1	1
Denusuy	Asstt.Prof.	1	1	1	1	1	1
	Jr. Resident	3	3	3	3	3	3

#### For purpose of working out the deficiency:

(1) The deficiency of teaching faculty and Resident Doctors shall be counted separately.

#### (A) For Teaching Faculty:

- (a) For calculating the deficiency of faculty, Prof., Assoc Prof., Asst. Prof& Tutor in respective departments shall be counted together.
- (b) Any excess teaching faculty in higher cadre can compensate the deficiency of lower cadre of the same department only.
- (c) Any excess teaching faculty of lower cadre/ category in any department cannot compensate the deficiency of any teaching faculty in the higher cadre/category of the same department or any other department. e.g. excess of Assistant Professor cannot compensate the deficiency of Associate Professor or Professor.
- (d) Excess/Extra teaching faculty of any department cannot compensate the deficiency of any teaching faculty in any other department.

- (a) Excess of SR can be compensated to the deficiency of JR of the same department only.
- (b) Excess SR/JR of any department cannot compensate the deficiency of SR/JR in any other department.
- (c) Any excess of JR cannot compensate the deficiency of SR in same or any other department.
- (d) Any excess/ extra teaching faculty of same or any other department cannot compensate the deficiency of SR/JR. e.g. excess of Assistant Professor cannot compensate the deficiency of SR or JR.
- (2) A separate department of Dentistry/Dental faculty is not required where a dental college is available in same campus/city and run by the same management.
- (3) Colleges running PG program require additional staff, beds & other requirements as per the PG Regulations 2000.

Designation	Recognition
Faculty Total	192
Resident Total	128