MEDICAL COUNCIL OF INDIA
STANDARD INSPECTION FORM

“A”

General Information pertaining to:
1. College and Teaching Hospital,
2. Courses of Study leading to - M.B.B.S. Examinations

At
KLE UNIVERSITY (DEEMED UNIVERSITY),
(Accredited ‘A’ Grade by NAAC)
(Placed under ‘A’ Category by MHRD - GoI)
JAWAHARLAL NEHRU MEDICAL COLLEGE,
NEHRU NAGAR,
BELGAUM - 590010, KARNATAKA.

Submitted -
JANUARY 2016
MEDICAL COUNCIL OF INDIA

STANDARD INSPECTION FORM

“A”

General Information pertaining to :-

1. College and Teaching Hospital
2. Courses of Study leading to :-
   M.B.B.S. Examinations

Name of Institution : K.L.E. UNIVERSITY’S
(ACCREDITED ‘A’ GRADE BY NAAC)
(PLACED UNDER ‘A’ CATEGORY BY MHRD - GOI)
JAWAHARLAL NEHRU MEDICAL COLLEGE, BELGAUM.

Place and Address : NEHRU NAGAR, BELGAUM – 590010,
KARNATAKA, INDIA.

Principal/Dean : Dr. (Mrs.) N. S. MAHANTASHETTI,
Mobile: 09448157237
Fax.: 0831-2470759
E-mail : principal@jnmc.edu

Name of Affiliating University :

- A CONSTITUENT COLLEGE OF KLE UNIVERSITY – FROM 13/04/2006
  ONWARDS.
- RAJIV GANDH UNIVERSITY OF HEALTH SCIENCES – KARNATAKA,
- KARNATAK UNIVERSITY, DHARWAD, TILL 1996.

Date : Signature of Dean/Principal

This form shall be precisely filled in by the Institution and handed over by the
Dean/Principal, duly verified and signed to the conveyor of the team of Inspectors,
who shall then examine the entries and send it with his observations to the Secretary,
Medical Council of India. As far as possible, all information should be contained in
the form and separate enclosures avoided. The entries should be as required under
the MCI regulations and norms. In case the college does not have the prescribed
documents with them the same may be obtained from the MCI office by making
necessary payment.
GENERAL INFORMATION

a) (i) Year of Foundation: **June 1963.**

(ii) Year of Permission by MCI: **1963-64 with 1st MBBS Course.**

(In respect of new medical college please attach Letter of Intent, Letter of Permission and Yearly approval by Central Government/MCI).

b) Management – (Govt./Semi-Govt./Univ./Local Body/Private Trust/Society)

c) (i) Annual Admission: **200 MBBS Seats.**

(ii) In case of renewal of permission of the medical college permitted u/s 10A of the Indian Medical Council Act, please give a list containing the names of students, category wise, admitted during the preceding academic year.

d) Year to year increase (if any): **N.A.**

(Year and number of students admission permitted by MCI to be specified and copies of the MCI approval to be attached)

e) Year of recognition by MCI:

(i) Undergraduate: 


b) Increased in intake of MBBS Seats from 150 to 200 from the academic year 2011-12 – Granted permission vide Medical Council of India letter No.MCI-No.37(1)/2011-Med./16491 dt. 8th June 2011 – Copy enclosed – Annexure No. I-b.

c) Renewal of permission for admission of 2nd batch of MBBS Students against the increased intake i.e. from 150 to 200 for the academic session 2012-13 was granted vide MCI letter No. MCI-37(1)/2012-Med/114115 dt. 26.06.2012 – Copy enclosed, Annexure No. I-c.

d) Renewal of permission for admission of 3rd batch of MBBS students against the increased intake i.e. from 150 to 200 for the academic year 2013-14 was granted vide MCI letter Nos. MCI-37(1-29)(UG)/2013-Med./18059 dt. 02.07.2013 and MCI-34(41)/2013-Med/AP/41704 dt. 08.11.2013 – copy enclosed Annexure No. I-d.

e) Inspection for Renewal of permission for admission of 4th batch of MBBS students for the academic year 2014-15 has been conducted on 22nd & 23rd April 2014 and compliance sought has been submitted to MCI on 11/06/2014 and on 05.07.2014.

f) Renewal of permission for admission of 5th batch of MBBS students against the increased intake i.e. from 150 to 200 for the for the academic year 2015-16 has been granted vide letter No. U.12012/79/2015-ME(P-II) dated 10th June 2015 of the MHRD, New Delhi – Copy enclosed, Annexure I-e.

- **Last inspection with date: 13th March 2015.**
### Postgraduate:

<table>
<thead>
<tr>
<th>Sl. No</th>
<th>Course</th>
<th>Degree/Diploma permitted by MCI</th>
<th>Degree/Diploma recognized by MCI</th>
<th>Degree/Diploma not permitted/not recognized by MCI</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sl. No</td>
<td>Course</td>
<td>Degree/Diploma permitted by MCI</td>
<td>Degree/Diploma recognized by MCI</td>
<td>Degree/Diploma not permitted/not recognized by MCI</td>
</tr>
<tr>
<td>-------</td>
<td>--------</td>
<td>--------------------------------</td>
<td>---------------------------------</td>
<td>-----------------------------------------------</td>
</tr>
<tr>
<td>27.</td>
<td>M.Ch. (Paediatric Surgery)</td>
<td>MCI-50(22)/2010-Med.78771 dt. 22.3.2011</td>
<td>*</td>
<td>*</td>
</tr>
</tbody>
</table>

Note: *These superspeciality courses are permitted by MCI from the academic year 2011-12.
(iii) Qualification not yet recognised:
- D.M. Cardiac Anaesthesia – Annual Intake 1 Seat: Inspection for recognition of the course conducted on 25.08.2014 and on 13.07.2015. Again compliance sought has been submitted.
- M.Ch. Paediatric Surgery – Annual Intake 1 Seat: Inspection for recognition conducted on 22.07.2015.

Annual Budget

(a) Pay and Allowances:

2015-16 Budget .. Rs.35.94 Crores.

(Pay scales and allowances of various categories of staff i.e. teaching, technical & administrative Staff) –(Please attach separate sheet).

TEACHING STAFF: A.I.C.T.E. Revised pay-scales with D.A. and other allowances as per KLE University rules.

- Lecturer : Rs.15,600 to 39,100 + AGP Rs. 6,000.
- Assistant Professor : Rs.15,600 to 39,100 + AGP Rs. 8,000.
- Associate Professor : Rs.37,400 to 67,000 + AGP Rs. 9,000.
- Professor : Rs.37,400 to 67,000 + AGP Rs.10,000.

Plus 40% D.A., H.R.A 10%, and NPA allowance of Rs.8,000/-, Rs.10,000/- Rs.15,000/- & Rs.17000/- for lecturer, assistant professor, associate professor/reader and professor respectively. Additional allowance of Rs.15,000/- is being paid to assistant professors of clinical departments and Rs.10,000/- to assistant professors of pre-clinical and para-clinical departments.

NON-TEACHING STAFF: As per KLE Society –

- Librarian : Rs.8,000-275-13,500 (AICTE scale)
- Engineer : Rs.37400 – 67000.
- Peon : Rs.4800-100-6000-125-6500-150-7100-175-7275.

(b) Contingency:

(i) Recurring : Rs.56.51 Crores.
(ii) Non-recurring : Rs.28.45 Crores.
Administrative set up for looking after:

(a) Admission:-
(Please attach a copy of the current prospectus of the college/university/Govt.)

- **As per MCI guidelines**, All India Entrance Test conducted by the KLE University at 12 Centres across the country by giving advertisement and the selection is done on the basis of Merit in the competitive test conducted.

*(Copy of the KLE University Brochure enclosed – Annexure No. II)*

**b)** Particulars of Dean/Principal:

<table>
<thead>
<tr>
<th>Full Name</th>
<th>Qualifications with College/University and Year</th>
<th>Teaching experience/ Designation &amp; duration as Dean/Principal / Professor/Reader / Assoc. Professor / Lecturer / Asst. Professor / Tutor / Demonstrator</th>
<th>Administrative Experience Designation &amp; Duration</th>
<th>Part/Full Time</th>
<th>Scale of Pay</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dr. (Mrs.) NIRANJANA S. MAHANTASHETTI</td>
<td>MBBS- Jawaharlal Nehru Medical College, Belgaum; Karnataka University, Dharwad, Feb. 1983. M.D. (Paediatrics), Jawaharlal Nehru Medical College, Belgaum; Karnataka University, Dharwad, 1987.</td>
<td>Principal: 08-09-2014 to Till date Phone: 06-01-2006 to 07-09-2014. Professor &amp; Head: 01-11-2004 to 30-03-2010. Professor: 01-09-2003 to Till date Professors: 06-01-2006 to 07-09-2014. Vice-Principal: 08-09-2014 to Till date. 5 Years, 4 Months &amp; 29 days. Asst. Professor: 01-01-1997 to 31-08-2003. 8 Years, 8 months &amp; 1 day. Asst. Professor: 01-05-1992 to 31-12-1996. 1 year, 4 months. Principal: 08-09-2014 to Till date, 5 Years, 4 Months &amp; 29 days.</td>
<td>Professor &amp; Head: 01-11-2004 to 30-03-2010. 5 Years, 4 Months &amp; 29 days. Professor &amp; Head: 01-11-2004 to 30-03-2010. 5 Years, 4 Months &amp; 29 days.</td>
<td>Full Time</td>
<td>Rs.37,400 to 67,000 Plus AGP Rs.10,000/- and other allowances as per KLE University rules. Basic Pay: Rs.64,340/- DA: Rs.25,736/- CCA: Rs. 40/- NPA: Rs.12,750/- Total Gross Rs.1,02,866/- p.m.</td>
</tr>
</tbody>
</table>
(c) Accommodation:

(i) Principal/Dean’s office size: **75.69 Sq. mtr.**
(ii) Staff room size: **60.00 Sq. mtr.**
(iii) College Council room size: **137.24 Sq. mtr.**
(iv) Office Superintendent room size: **12 + 12 = 24 Sq. mtr.**
(v) Office Space Size: **200.55 Sq. mtr.**
(vi) Intercom & Public address system in the college: Present / Absent
(vii) Record room size: **101.43 Sq. mt.**

**COURSES OF STUDY**

(a) Pre-requisites for admission: **As per MCI Recommendations.**

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i)</td>
<td>The candidate seeking admission should have passed the Higher Secondary Certificate examination PUC-II/HSC or the Indian School Certificate Examination (ISCE) or any other examination equivalent to 10+2/HSC examination of any recognized Board / University from any School/College studied in India/abroad after 12 years of study.</td>
</tr>
<tr>
<td>(ii)</td>
<td>The candidate should have passed subjects of English, Physics Chemistry and Biology individually and must have obtained at least 60% marks in Physics, Chemistry and Biology taken together in the qualifying examination i.e. PUC-II/10+2/HSC or equivalent. The candidate should also have scored 50% marks in English language in the qualifying examination.</td>
</tr>
<tr>
<td>(iii)</td>
<td>The candidate should have also secured at least 50% marks in Physics, Chemistry and Biology taken together at KLEU-UGAIET examination for admission to MBBS course. However, in respect of candidates belonging to Scheduled Castes / Scheduled Tribes, the marks obtained in Physics, Chemistry &amp; Biology taken together in qualifying examination and competitive entrance examination be 40% instead of 60% in qualifying examination and 50% in KLEU-UGAIET examination as stated above.</td>
</tr>
<tr>
<td>(iv)</td>
<td>The candidate shall complete the age of 17 years on or before 31st December of the year of admission.</td>
</tr>
</tbody>
</table>

**Note:** The rules are amended as per the MCI amendments issued from time to time.
(b) Method of selection: **As per the norms fixed by Medical Council of India, New Delhi and KLE University, Belgaum.**

(i) Strictly on the basis of performance at the qualifying public examination.

or

(ii) Competitive entrance examination: **Purely on merit, based on All India Competitive Examination.**

**Ranking with minimum 50% score.**

(iii) Minimum percentage of marks for admission to MBBS course.

(i) **Open Merit:** Minimum 60% of marks are required in the aggregate of Science subjects i.e. Physics, Chemistry and Biology at the Qualifying examination, for admission to the MBBS Course, and a 50% marks in English – as per MCI requirement.

(ii) **Reserved categories:** 40% of marks for SC and ST students.

(c) (i) No. of actual working days: **280 days.**

College Hospital

(ii) Daily working hours: **7 hours.** **8 hours**

(Ward duties and emergency – 24 hours.)

(b) **year of introduction of the new curriculum (of 1997): 1997-98.**

KAHE (KLE University) .. 2006.
First Revision .. 2007.
Second Revision .. 2011.
Third Revision .. 2014.
GROUPING OF SUBJECTS FOR EXAMINATION:
(if it differs from Council recommendations, bring that out clearly)

<table>
<thead>
<tr>
<th>Number of Subjects</th>
<th>Duration of Study</th>
</tr>
</thead>
<tbody>
<tr>
<td>First M.B.B.S.</td>
<td>Anatomy, Physiology &amp; Biochemistry 1 Year.</td>
</tr>
<tr>
<td>Second M.B.B.S.</td>
<td>Pharmacology, Pathology, Microbiology, and Forensic Medicine 1 ½ Year.</td>
</tr>
<tr>
<td>Final M.B.B.S.</td>
<td>Community Medicine, Ophthalmology and E.N.T. 1 Year.</td>
</tr>
<tr>
<td></td>
<td>Paediatrics, Medicine, Surgery and Obst. &amp; Gynaecology including ancillary subjects 1 Year.</td>
</tr>
</tbody>
</table>

Attendance (Minimum Attendance percentage for appearing at the Univ. examination):

<table>
<thead>
<tr>
<th>Practical</th>
<th>Theory</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>75%</td>
<td>75%</td>
<td>75%</td>
</tr>
</tbody>
</table>

Percentage of marks for Internal Assessment included in the total marks of Univ. examination:

| 20% | 20% |

COLLEGE COUNCIL

(a) Composition:

<table>
<thead>
<tr>
<th>Chairman</th>
<th>Principal of the College, JNMC, Belgaum.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Member-Secretary</td>
<td>Vice-Principal of the College, JNMC, Belgaum.</td>
</tr>
<tr>
<td>Members</td>
<td>All the Heads of the Departments.</td>
</tr>
<tr>
<td></td>
<td>Registrar – KLE University, Belgaum (Hon. Vice-Chancellor’s Nominee).</td>
</tr>
<tr>
<td></td>
<td>Medical Superintendent – KLES Dr. Prabhakar Kore Charitable Hospital, Belgaum.</td>
</tr>
<tr>
<td></td>
<td>Special Invitees:</td>
</tr>
<tr>
<td></td>
<td>• Dr. A. S. Godhi, Former Principal – JNMC &amp; Professor of Surgery, JNMC, Belgaum.</td>
</tr>
<tr>
<td></td>
<td>• Dr. A.P. Hogade, Vice-Principal &amp; Academic Co-ordinator for Pre and Para Clinical Subjects.</td>
</tr>
<tr>
<td></td>
<td>• Dr. B. Srinivas, Academic Co-ordinator for Medicine &amp; Allied Subjects.</td>
</tr>
<tr>
<td></td>
<td>• Dr. A.L. Tenagi, Academic Co-ordinator for Surgery &amp; Allied Subjects.</td>
</tr>
<tr>
<td></td>
<td>• Dr. A.O. Saroja, Academic Co-ordinator for Super-speciality Subjects.</td>
</tr>
</tbody>
</table>
(b) Functions:
1. Preparation of Annual Budget
2. Academic development plans.
4. Academic calendar.
5. Curricular and Co-curricular and extension activities.
7. Maintenance of Campus Discipline and Anti-Ragging measures.
8. Updating of MCI required information on our college Website.
9. Implementation of MCI regulations as and when it appears on the MCI website.

(c) No. of Sessions per year: 12 Sessions (Last week of every month).

BUILDING

(A) Layout & floor area

(i) Year & Cost of construction: **June 1967.**

Cost of Construction (Bldg.):
- Rs.32.55 Crores (College)
- Rs.24.41 Crores (Hospital)

(ii) Cost of Equipment and Furniture:

Cost of Equipment:
- Rs.8.49 Crores (College)
- Rs.9.65 Crores (Hospital)

Cost of Furniture:
- Rs.4.15 Crores (College)
- Rs.1.72 Crores (Hospital)

(B) Location of Departments:

(a) Pre-clinical: Ground Floor of the main building

(b) Para-clinical: First Floor & II Floor of the main building.

(c) Clinical: Ground Floor, I Floor & II Floor of the main building.
(d) **No. of Lecture theatres**

<table>
<thead>
<tr>
<th>College</th>
<th>Hospital</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number</td>
<td>05 (Five).</td>
</tr>
<tr>
<td>Type</td>
<td>Gallery type.</td>
</tr>
<tr>
<td>Gallery</td>
<td>Each of 240 Seating capacity.</td>
</tr>
<tr>
<td>Level</td>
<td>24 Demo. Rooms.</td>
</tr>
<tr>
<td>Seating Capacity</td>
<td>75 each.</td>
</tr>
</tbody>
</table>

(e) **Type of Audiovisual aids**

- All audio-visual equipments like Overhead Projectors, Computers, Lap-Tops, LCD Projectors, Slide Projectors, Mikes etc., are adequately available.

- Facility for E-class for teaching-learning is available in all the Lecture halls through LAN connection.

- MED-RC E-Learning module has been installed in the College from M/s Smart Tech., Hyderabad and is being regularly renewed.

(f) **Auditorium**

There is a well-planned & built modern KLE Centenary Convention Centre with:

1. Entrance lobby / stall area - 1783 Sq. mt. and 529 Sq. mt. and posters display area - 1169 Sq. mt.

2. **Auditorium** of 1994.49 Sq. mtr., with 1200 seating capacity

3. **Conference / Convention halls** of:
   a. 314 Sq. mtr., with 150 seating capacity.
b. 306 Sq. mtr., with 300 seating capacity with dressing room of 28.38 Sq. mt.
c. 582 Sq. mt., with 600 seating capacity with dressing room of 63.47 Sq. mt.

All modern facilities like acoustic systems with projectors are provided in the auditorium / convention halls.

All educational Conferences, Seminars, CME Programs, Workshops and Social activities are regularly conducted.

(g) Examination Hall : Three Examination halls – flat type having
(Sitting Capacity) 400 Sq. mtr. each, with seating capacity 250 each with adequate chairs,
desks/writing benches are available.

(h) Common room for - Size
(a) Boys - 200 Sq. mtr.
(b) Girls - 200 Sq. mtr.

Facilities of attached toilets : Present.

Present or not

(i) Central Laboratories : Six laboratories of 300 Sq. mtr. each and
2 laboratories of 120 Sq. mt. area each are available with continuous working tables,
wash basin, good ventilation and lighting arrangements. Preparation rooms of 15 Sq.
mtr. area also provided to each laboratory.

(1) Staff : The staff of the department of Anatomy,
Biochemistry, Pathology, Pharmacology,
Microbiology and Community Medicine, looks after the maintenance for conduct of
their practicals.
(2) Equipment : The departments are having the equipments as per the requirements of their subjects.

(3) Management of Central & Experimental Laboratories: Management is under the direct control of the Heads of the respective departments.

ANIMAL HOUSE

<table>
<thead>
<tr>
<th>Accommodation</th>
<th>No. of rooms with size</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Office</td>
<td>01 15 x 12 Sq.Ft.</td>
</tr>
<tr>
<td>2. Store</td>
<td>01 9.4 x 12 Sq. ft.</td>
</tr>
<tr>
<td>3. Pantry</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>4. Room for Rabbits (Stock)</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>5. Room for Rabbits (Breeding)</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>6. Room for Guinea pigs</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>7. Room for Guinea pigs</td>
<td>01 11.6 x 12 Sq. Ft.</td>
</tr>
<tr>
<td>8. Toilet</td>
<td>01 12 x 6 Sq. Ft.</td>
</tr>
<tr>
<td>9. Washing Area</td>
<td>01 10 x 12 St. Ft.</td>
</tr>
<tr>
<td>10. Room for Experimental animals</td>
<td>01 9.4 x 12 Sq.Ft</td>
</tr>
<tr>
<td>11. Room for Mice (Stock &amp; Breeding)</td>
<td>01 9.4 x 12 Sq.Ft</td>
</tr>
<tr>
<td>12. Room for Rats (Stock &amp; Breeding)</td>
<td>01 9.4 x 12 Sq.Ft</td>
</tr>
<tr>
<td>13. Room for Hamster (Stock &amp; Breeding)</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>14. Room for Sheep (Stock &amp; Breeding)</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>15. Cleaning Room</td>
<td>01 13 x 12 Sq.Ft</td>
</tr>
<tr>
<td>16. Room for Quarantine</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>17. Room for Sick Animals</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>18. Post-Operative Room</td>
<td>01 10 x 12 Sq.Ft</td>
</tr>
<tr>
<td>19. Operation Theatre</td>
<td>01 15 x 12 Sq.Ft</td>
</tr>
<tr>
<td>20. Sterilization Room</td>
<td>01 9.4 x 12 Sq. ft.</td>
</tr>
<tr>
<td>21. Surgeons Room</td>
<td>01 15 x 12 Sq. Ft.</td>
</tr>
</tbody>
</table>
STAFF: Officer In-Charge : Dr. (Mrs.) Jyoti M. Nagmoti, M.D.(Microbiology), Ph.D.
Professor & Head,
Department of Microbiology,
J.N. Medical College
Belgaum.

1. Veterinary Officer : Dr. Sudha Devareddy, MVSC.

SECTIONS:

The Central Animal House is well-planned and is well-equipped. The necessary accommodation has been provided to different Sections as shown above.

1. No. of animals kept and bred : As on 01/01/2016.

<table>
<thead>
<tr>
<th>Animals</th>
<th>Adult (Male)</th>
<th>Adult (Female)</th>
<th>Litters</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rats (Wistar)</td>
<td>36</td>
<td>48</td>
<td>68</td>
<td>152</td>
</tr>
<tr>
<td>Mice (Swiss Albino)</td>
<td>05</td>
<td>57</td>
<td>--</td>
<td>62</td>
</tr>
<tr>
<td>Rabbits (New-Zealand)</td>
<td>08</td>
<td>31</td>
<td>--</td>
<td>39</td>
</tr>
<tr>
<td>Hamsters</td>
<td>--</td>
<td>--</td>
<td>--</td>
<td>--</td>
</tr>
<tr>
<td>Guinea Pigs</td>
<td>52</td>
<td>57</td>
<td>--</td>
<td>109</td>
</tr>
<tr>
<td>Sheep</td>
<td>02</td>
<td>--</td>
<td>--</td>
<td>02</td>
</tr>
</tbody>
</table>

2. Facilities for experimental work :
   - Operation Theatre is provided with operation table. There are separate rooms for sterilization, cleaning and washing.

   (Detailed information of data enclosed – Annexure No. III)
CENTRAL LIBRARY

(a) Layout and floor area (Built-up area): **4039.92 Sq. mtr.**

(b) Reading Rooms:

(i) No.: 05.
   (a) For U.G.: 02.
   (b) For P.G.: 02.
   (c) For Staff: 01.

(ii) In each accommodation:
   (a) For U.G.: 
       • Reading Room (Inside): 200 Seating Capacity.
       • Reading Room (Outside): 300 Seating Capacity.
   (b) For P.G.: 1 of 73 Seating Capacity and 1 of 64 Seating Capacity.
   (c) For Staff: 45
   (d) Periodical Section: 52
   (e) Audio & Visual: 20
   (f) Digital Library: 60 + 8.
   (g) Lap-Top/Reading room: 24

(c) Working hours: 9.00 am to 10.00 pm on all working days and 10.30 am to 05.30 pm on Sundays and other holidays.

(d) No. of shifts: Three Shifts –
   a) General Shift .. 11.00 am to 6.00 pm.
   b) Morning Shift .. 9.00 am to 4.00 pm.
   c) Evening Shift .. 3.00 pm to 10.00 pm.

(e) No. of Books: 28,941.
   (i) Text: 7,236.
   (ii) Reference: 21,705.

(f) No. of Journals
   Subscribed annually: 204.
   (i) Indian - 73 (ii) Foreign - 131

(g) No. of Journals actually received annually: 204.
   (i) Indian - 73 (ii) Foreign - 131
No. of Journals with back Numbers : **10,003.**

- **Indian** : 2,043
- **Foreign** : 7,960

No. of books purchased during the last 3 years:

<table>
<thead>
<tr>
<th>Ist Year</th>
<th>IInd Year</th>
<th>IIIrd Year</th>
</tr>
</thead>
<tbody>
<tr>
<td>473</td>
<td>787</td>
<td>766</td>
</tr>
</tbody>
</table>

Staff with qualifications:

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Categories</th>
<th>Names of Staff</th>
<th>Qualification</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Officer In-charge</td>
<td>Dr. V. M. Pattanshetti.</td>
<td>M.S.</td>
</tr>
<tr>
<td>2.</td>
<td>Librarian</td>
<td>Shri. R. D. Shivanaikar.</td>
<td>MLISc. M. Phil.</td>
</tr>
<tr>
<td>3.</td>
<td>Asst Librarian</td>
<td>Sri. S. P. Patil.</td>
<td>MLISc</td>
</tr>
<tr>
<td>5.</td>
<td>Library Asstt.</td>
<td>Shri. S. M. Annigeri.</td>
<td>BLISc</td>
</tr>
<tr>
<td>11.</td>
<td>Daftary.</td>
<td>Shri. C.A. Kundarnad.</td>
<td>PUC</td>
</tr>
<tr>
<td>12.</td>
<td>Daftary.</td>
<td>Shri. P.S. Godachinmalki.</td>
<td>PUC</td>
</tr>
<tr>
<td>14.</td>
<td>Peon</td>
<td>Shri. M.N. Patil.</td>
<td>8th Pass</td>
</tr>
<tr>
<td>15.</td>
<td>Peon</td>
<td>Shri. B. S. Bevinamarad.</td>
<td>9th</td>
</tr>
<tr>
<td>17.</td>
<td>Peon</td>
<td>Mr. J.B. Chikkmath.</td>
<td>S.S.L.C.</td>
</tr>
<tr>
<td>20.</td>
<td>Watchman</td>
<td>Shri. A. G. Nadaf.</td>
<td>7th Pass</td>
</tr>
<tr>
<td>21.</td>
<td>Watchman</td>
<td>Shri. A. R. Dawamne.</td>
<td>7th Pass</td>
</tr>
<tr>
<td>22.</td>
<td>Swearer</td>
<td>Shri. Raju. Lakhe.</td>
<td>7th Pass</td>
</tr>
<tr>
<td>23.</td>
<td>Swearer</td>
<td>Shri. Shubham Lakhe.</td>
<td>7th Pass</td>
</tr>
</tbody>
</table>
### Digital Library Staff:

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Categories</th>
<th>Names of Staff</th>
<th>Qualification</th>
</tr>
</thead>
<tbody>
<tr>
<td>3.</td>
<td>Mr. Rajesh Bagal.</td>
<td>Supervisor</td>
<td>DCE,DISM,MCSE</td>
</tr>
<tr>
<td>5.</td>
<td>Mr. Sachin Astekar.</td>
<td>Technical Asst.</td>
<td>B. C. A.</td>
</tr>
<tr>
<td>6.</td>
<td>Mr. Vinayak Balekundri.</td>
<td>Peon</td>
<td>S. S. L. C.</td>
</tr>
<tr>
<td>7.</td>
<td>Mr. Balesh.</td>
<td>Peon</td>
<td>S. S. L. C.</td>
</tr>
</tbody>
</table>

(K) System of Cataloguing : **AACR2.**

(L) Details of facilities available like : **All these facilities are available.** Medlar, Internet, T.V., V.C.R., Also **MED-RC E-Learning facility is Available.** Xerox & Microfilm reading.

Whether these areas are air-conditioned?: **Digital library is air-conditioned.**

*(Detailed Library Information Booklet enclosed – Annexure – IV)*
MEDICAL EDUCATION UNIT:

(a) The Department of Medical Education of J.N. Medical College has been Recognized by the Medical Council of India, New Delhi, as one of the Regional Centres to train medical faculty in “Medical Education Technologies” and we have been assigned faculties of 19 medical colleges of North Karnataka for training (vide MCI letter No. MCI-Academics/2011/24 dated 01.04.2011). Since then we have conducted fifteen training programmes on “Medical Education Technologies” for the teachers of the colleges assigned to our centre and trained 541 teachers.

(b) Our Regional Training Center has been upgraded to “NODAL Centre” to provide advanced training in medical education technologies by Medical Council of India, New Delhi (vide MCI letter No. MCI-Academics/2014.118863 dated 09.07.2014. Forty-two medical colleges have been attached to our NODAL Centre (19 medical colleges from Karnataka, 22 from Andhra Pradesh and 1 from Goa). Dr. Sunita Patil, M.D. (Patho), PGDHPE, FAIMER Fellow, Associate Professor is Convener and Dr. Nayana Hashilkar, M.D. (Pharmac.), PGDHPE, Associate Professor is Co-convener of the NODAL Center. The NODAL Centre has been inaugurated by Dr. M. Rajalakshmi, Chief Consultant – Academic Cell, Medical Council of India, New Delhi, on 9th of September 2014, which was followed by 4 days’ onsite session of Advance Course in Medical Education. Total 20 participants (7 in house and 13 outside faculty) from constituent colleges) attended the onsite session.

(c) The second onsite session was conducted from 3rd to 9th April 2015. A total of 30 new participants registered for the course (inhouse 2 and 28 from constituent colleges) from 20 medical colleges, Andhra Pradesh, Telangana, North Karnataka and Goa. All 20 participants from the first batch presented their posters on the overlap day. Dr. Sajith Kumar, Convenor, MCI’s Nodal Centre Govt. Medical College, Kottayam attended the course as a National Consultant on behalf of MCI from 6th to 8th April 2015. Dr. Ved Praksah Mishra, Chairman, Academic Committee of MCI visited the MCI Nodal Centre at JNMC on the overlap day of the two batches i.e. is on 7th April 2015 and addressed the participants.

(d) The MCI Advance Course has been renamed as “Fellowship in Medical Education (FIME) by Medical Council of India vide letter No. MCI-Academic/2015/109180-109200 dated 27/05/2015. Henceforth, the MCI Advance Course will be called as “Fellowship in Medical Education” (FIME).

(e) The onsite session of 3rd FIME was conducted from 3rd to 9th Oct. 2015. A total of 25 new participants registered for the course (inhouse 2 and 23 from constituent colleges) from 22 medical colleges of Andhra Pradesh, Telangana, North Karnataka and Goa. Twentyseven participants from the first batch presented their posters on the overlap day. Dr. Tripti Srivastava, Convenor, MCI’s Nodal Centr, J.N.M.C., Wardha, Maharashtra attended the course as a National Consultant on behalf of MCI from 6th to 8th Oct. 2015.
Main Conference Unit consists of Main Conference Hall of 1062.08 Sq. ft. with seating capacity of 50 people, Staff room of 555 Sq. ft and Chairman’s room of 18.25 Sq. ft are available.

(a) **Staff:**
- Chairman : 01
- Hon. Director/Co-ordinator : 01
- Hon. Faculty : 16
- **Supportive Staff:**
  - Stenographer : 01
  - Computer Operator : 01
  - Network Engineer : 01
  - Technicians in Audio-Visuals aids, Photographer : 01
  - Artist : 01
  - Modeler : 01
  - Audiovisual Technician : 02
  - Dark Room Assistant : 01
  - Store Keeper / Clerk : 01
  - Attenders : 01

(For details please refer enclosed Annexure No. V).

(b) **Equipment available**

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Particulars</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>White Board.</td>
<td>1 No.</td>
</tr>
<tr>
<td>2.</td>
<td>Digital Interactive Board.</td>
<td>1 No.</td>
</tr>
<tr>
<td>3.</td>
<td>Laptops</td>
<td>2 Nos.</td>
</tr>
<tr>
<td>4.</td>
<td>LCD Projector</td>
<td>3 Nos.</td>
</tr>
<tr>
<td>5.</td>
<td>Computers</td>
<td>4 Nos.</td>
</tr>
<tr>
<td>7.</td>
<td>Canon Xerox machine with stabilizer and standard accessories.</td>
<td>1 No.</td>
</tr>
<tr>
<td>9.</td>
<td>Amplifier (Philips)</td>
<td>1 No.</td>
</tr>
<tr>
<td>10.</td>
<td>Collar Microphones</td>
<td>3 Nos.</td>
</tr>
</tbody>
</table>

(c) Teaching & training material available : As mentioned above.
(d) No. of training courses conducted by Medical Education Unit: 82.

(i) Categories of personnel trained: Professors, Associate Professors, Assistant Professors, Lecturers, Tutors / Sr. Residents.

(ii) Number trained in each category:
- Professors: 312
- Associate Professor: 215
- Assistant Professor: 389
- Tutors / Lecturer: 47

Others – Research Officers/Co-ordinators/Sr. Residents: 05

• **MCI Regional Training Centre – JNMC, Belgaum:**

  - No. of Workshops conducted in ‘Medical Education Technologies’ (since April 2011): 17

• **No. of JNMC Faculty Trained in “Medical Education Technologies”** -
  - Professors: 69
  - Associate Professors: 39
  - Assistant Professors: 66

• **No. of Faculty from other colleges Trained in Medical Education Technology** –
  - Professors: 116
  - Associate Professors: 100
  - Assistant Professors: 149
  - Sr. Residents: 2

• **MCI Recognized NODAL Centre – JNMC, Belgaum:**

  Advance Course in Medical Education Technology / Fellowship in Medical Education -

<table>
<thead>
<tr>
<th>Dates of the Workshop</th>
<th>Category / No. of Faculty Trained from JNMC.</th>
<th>Category / No. of Faculty Trained from other constituent colleges of NODAL Centre.</th>
<th>Total Faculty Trained</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Asst. Prof.</td>
<td>Assoc. Prof.</td>
<td>Prof.</td>
</tr>
<tr>
<td>9th to 12th Sept. 2014.</td>
<td>5</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>3rd to 9th April 2015.</td>
<td>1</td>
<td>1</td>
<td>-</td>
</tr>
<tr>
<td>3rd to 9th Sept. 2015.</td>
<td>-</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>
(n) **STATISTICAL UNIT :** Yes. No.

**Composition :**

<table>
<thead>
<tr>
<th>DESIGNATION</th>
<th>No</th>
</tr>
</thead>
<tbody>
<tr>
<td>1) Staff</td>
<td></td>
</tr>
<tr>
<td>Dr. Naresh Kumar Tyagi.</td>
<td>1</td>
</tr>
<tr>
<td>M.Sc.(Stat.), M.Phil. (Pop Studies), CPS (Pos Studies), Ph.D (Stat.), Graduation Cert.(FORTRAN), Cert.(Basic &amp; Fortran). Professor &amp; HOD of Biostatistics.</td>
<td></td>
</tr>
<tr>
<td>Mr. M. D. Mallapur, M.Sc.(Stat.)</td>
<td>1</td>
</tr>
<tr>
<td>Assistant Professor of Statistics.</td>
<td></td>
</tr>
<tr>
<td>2) Equipment</td>
<td></td>
</tr>
<tr>
<td>Computers with peripherals</td>
<td>5</td>
</tr>
<tr>
<td>Laserjet Printer</td>
<td>1</td>
</tr>
<tr>
<td>LCD Projector</td>
<td>1</td>
</tr>
<tr>
<td>Projector Screen</td>
<td>1</td>
</tr>
<tr>
<td>Calculator</td>
<td>1</td>
</tr>
</tbody>
</table>

3) **Scope of work:** Statistical evaluation of research projects including dissertations.

(o) **CENTRAL PHOTOGRAPHIC CUM AUDIO-VISUAL UNIT :**

(a) **Staff :**

- Photographer 1
- Artist 1
- Modeler 1
- Dark Room Assistant 1
- Audio-Visual Technician 2
- Store Keeper Clerk 1
- Attenders 1

(b) **Equipment** - Available.

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Particulars</th>
<th>No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Still Camera (Nikon D80)</td>
<td>02</td>
</tr>
<tr>
<td>2</td>
<td>Sony Handy cam (DCR-SR80E)</td>
<td>01</td>
</tr>
<tr>
<td>3</td>
<td>Sony Handy cam (NEX VG30)</td>
<td>01</td>
</tr>
<tr>
<td>4</td>
<td>Sony 7D Digital SLR Camera</td>
<td>01</td>
</tr>
<tr>
<td>5</td>
<td>Studio Lighting Units (300-D)</td>
<td>02</td>
</tr>
<tr>
<td>6</td>
<td>HP Scanner (3570c)</td>
<td>01</td>
</tr>
<tr>
<td>7</td>
<td>HP computers</td>
<td>03</td>
</tr>
</tbody>
</table>

(c) **Type of Control – Central/Department :** Departmental – (Under Dept. of Medical Education).
(p) HEALTH CENTRES - RURAL/URBAN

<table>
<thead>
<tr>
<th></th>
<th>R.H.C./P.H.C.</th>
<th>URBAN HEALTH CENTRE</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>I</td>
<td>II</td>
</tr>
<tr>
<td>Name of the center:</td>
<td>Kinaye</td>
<td>Handiganur</td>
</tr>
<tr>
<td>Location of each center:</td>
<td>Rural</td>
<td>Rural</td>
</tr>
<tr>
<td>Population covered by each center:</td>
<td>66,716</td>
<td>28,576</td>
</tr>
<tr>
<td>Distance from college:</td>
<td>22 Kms.</td>
<td>15 Kms.</td>
</tr>
<tr>
<td>Transport facilities for:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. (i) Students + Interns: Yes, available (3 Bus, 3 Ambulances and 2 Maruti Vans).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(ii) Staff:</td>
<td>- do -</td>
<td></td>
</tr>
<tr>
<td>(iii) Supportive Staff:</td>
<td>- do -</td>
<td></td>
</tr>
</tbody>
</table>

2. (i) Number of Vehicles: 3 + 3 + 2 = 8.
   (ii) Capacity of each Vehicle: 2 Bus each of 36 seating capacity and 1 Bus with 14 seating capacity.
   3 Ambulances, each of 7 seating capacity.
   2 Vans, each of 4 seating capacity.

3. Control of Vehicles:
   Departmental: Yes, under the Dept. of Community Medicine.
   Central: Yes, under Principal, JNMC, Belgaum.

(f) Staff of the Centers:

<table>
<thead>
<tr>
<th>Staff of the Rural Health Centres</th>
<th>Kinaye</th>
<th>Handiganur</th>
<th>Vantamuri</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medical Officer of Health cum Lecturer/Assistant Professor</td>
<td>1+1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Lady Medical officer</td>
<td>1</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Medical Social Workers</td>
<td>2</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Public Health Nurse</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Health Inspector / Health Assistant (Male)</td>
<td>5 (Male) 9 (Female)</td>
<td>2 (Male) 4 (Female)</td>
<td>4 (Male) 5 (Female)</td>
</tr>
<tr>
<td>Health Educator</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Technical Assistant/Technician</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Peon</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Van Driver</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Store-Keeper cum Record Clerk</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Sweepers</td>
<td>2</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Pharmacist</td>
<td>1</td>
<td>1</td>
<td>1</td>
</tr>
</tbody>
</table>
### Staff of the Urban Health Centre

<table>
<thead>
<tr>
<th>Position</th>
<th>Ashok Nagar, Belgaum.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medical Officer of Health cum Lecturer / Assistant Professor</td>
<td>1</td>
</tr>
<tr>
<td>Lady Medical Officer</td>
<td>1</td>
</tr>
<tr>
<td>Medical Social Workers</td>
<td>2</td>
</tr>
<tr>
<td>Public Health Nurse</td>
<td>1</td>
</tr>
<tr>
<td>Health Inspectors</td>
<td>2</td>
</tr>
<tr>
<td>Health Educator</td>
<td>1</td>
</tr>
<tr>
<td>Technical Assistant / Technicians</td>
<td>2</td>
</tr>
<tr>
<td>Peon</td>
<td>1</td>
</tr>
<tr>
<td>Van Driver</td>
<td>1</td>
</tr>
<tr>
<td>Store Keeper</td>
<td>1</td>
</tr>
<tr>
<td>Record Clerk</td>
<td>1</td>
</tr>
<tr>
<td>Sweepers</td>
<td>2</td>
</tr>
</tbody>
</table>

(g) Hostel facilities at the Rural Health Centers: Available at -
- Kinaye PHC has been developed as a model Rural Training Primary Health Centre with Telemedicine facility with teaching hospital.
- Hostel facility – Available in one Centre – Kinaye PHC.
- Interns hostel has been provided for 8 interns (4 boys & 4 girls) with all infrastructure at Kinaye PHC.

(h) Messing facilities available or not.
- Available in one Centre – Kinaye PHC.

(i) Working arrangement/type of control of Health Centres:

(i) Total (Admin. & Financial) control with the college
- Yes, under the control of the Principal, J.N. Medical College, Belgaum.

(ii) Partial (only for training) control : N.A.

**Note:**
- Kinaye PHC has got a community hall for training programme.
- These Health Centres – PHCs (Kinaye, Handiganur & Vantamuri) and UHC (Ashok Nagar, Belgaum) have been handed over to us by Govt. of Karnataka vide GO No. AKK.270.AYS.2000 dated 08.03.2002 and AKK.33.CGM.2011 dated 30.09.2011, respectively for management under Arogya Bandhu Scheme.
WORKSHOP FOR EQUIPMENT & INSTRUMENT REPAIR

(a) **Staff**

- Supdt. (Engineer) .. 01
- Sr. Technician .. 04
- Jr. Technician .. 02
- Carpenter .. 02
- Black smith .. 04
- Attendants .. 04

Also we have the following personnel for maintenance of workshop:
- Supervisory staff .. 03
- Electricians .. 06
- Valveman .. 04

(b) Facilities for work: A workshop room to conduct minor repairs work and the necessary instruments are available.

*There are separate well established Civil and Electrical Engineering Sections who look after the maintenance of building and repairs work.*
**HOSTELS**

(a) Layout: Copy enclosed – Annexure VI.

(b) Distance from the college & Hospital: All Hostels are situated within College Campus.

(c) Total No. of rooms & seats:

<table>
<thead>
<tr>
<th></th>
<th>Rooms</th>
<th>Seats</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Undergraduate</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(i) Boys</td>
<td>126</td>
<td>252</td>
</tr>
<tr>
<td>(ii) Girls</td>
<td>08</td>
<td>08</td>
</tr>
<tr>
<td><strong>Postgraduate</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>(i) Boys</td>
<td>20</td>
<td>40</td>
</tr>
<tr>
<td>(ii) Girls</td>
<td>42</td>
<td>42</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>196</td>
<td>342</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>UG Boys Hostel – I</strong></th>
<th>No. of Rooms</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>126 x 2 = 252</td>
<td></td>
</tr>
<tr>
<td></td>
<td>08 x 1 = 08</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>UG Boys Hostel – II</strong></th>
<th>No. of Rooms</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>20 x 2 = 40</td>
<td></td>
</tr>
<tr>
<td></td>
<td>42 x 1 = 42</td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>196</td>
<td>342</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>UG Girls Hostel – I</strong></th>
<th>No. of Rooms</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>02 x 3 = 06</td>
<td></td>
</tr>
<tr>
<td></td>
<td>36 x 2 = 72</td>
<td></td>
</tr>
<tr>
<td></td>
<td>141 x 1 = 141</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>UG Girls Hostel – II</strong></th>
<th>No. of Rooms</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>02 x 3 = 06</td>
<td></td>
</tr>
<tr>
<td></td>
<td>54 x 2 = 108</td>
<td></td>
</tr>
<tr>
<td></td>
<td>91 x 1 = 91</td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>326</td>
<td>424</td>
</tr>
</tbody>
</table>

**TOTAL UG ACCOMMODATION AVAILABLE**: 766

<table>
<thead>
<tr>
<th><strong>Interns Boys Hostel</strong></th>
<th>No. of Rooms</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>24 x 2 = 48</td>
<td></td>
</tr>
<tr>
<td></td>
<td>66 x 1 = 66</td>
<td></td>
</tr>
</tbody>
</table>

| **Total**                | 90            | 114      |

<table>
<thead>
<tr>
<th><strong>Interns Girls Hostel</strong></th>
<th>No. of Rooms</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>35 x 3 = 105</td>
<td></td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td>35</td>
<td>105</td>
</tr>
</tbody>
</table>

**TOTAL INTERNS ACCOMMODATION AVAILABLE**: 219

<table>
<thead>
<tr>
<th><strong>Resident (Male)</strong></th>
<th>No. of Rooms</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>57 x 2 = 114</td>
<td></td>
</tr>
<tr>
<td></td>
<td>33 x 1 = 33</td>
<td></td>
</tr>
<tr>
<td></td>
<td>48 x 2 = 96</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Resident (Female)</strong></th>
<th>No. of Rooms</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>89 x 1 = 89</td>
<td></td>
</tr>
<tr>
<td></td>
<td>32 x 2 = 64</td>
<td></td>
</tr>
<tr>
<td></td>
<td>68 x 1 = 68</td>
<td></td>
</tr>
<tr>
<td><strong>Resident Quarters</strong></td>
<td></td>
<td>22</td>
</tr>
</tbody>
</table>

**TOTAL RESIDENT ACCOMMODATION AVAILABLE**: 486

- All hostels are in the Campus and well furnished.
- Each hostel is having Visitor’s room, Warden Room, Recreation Room, Reading Room, Kitchen, Dining Hall and Gym. facilities in 3 hostels.
- Hostel accommodation for undergraduate students, residents, postgraduates, interns and nurses are adequate.
No. of students on the roll :
(a) M.B.B.S. : 999
(b) P.G.- Degree & Diploma : 387
(c) Superspeciality : 32

Percentage of Students accommodated : > 80%

(d) Supervisory arrangement :
- Following administrative staff is appointed for all hostels:
  - Director – Administration : 01
  - Executive Officer : 01
- Following supervisory staff is appointed for hostels:
  - Wardens : 10
  - Supervisor (Day / Night) : 12
  - Security Personnel.
    - Security Supervisor : 01
    - Asstt. Security Supervisor : 03
    - Security Guards : 175
  - A Proctor has been appointed who is a senior officer for maintaining overall security and discipline in the campus.

(e) Messing & canteen arrangement :
(Dining hall should have accommodation for 25% of the occupants at a given time).

- Yes available - Each Hostel has got messing and canteen arrangements with more than 25% accommodation capacity of the total occupants at a given time.

(f) Availability of visitors room, reading room TV room and indoor games

- Each Hostel has got visitors room, reading room with Computer facility with internet connection, TV room, recreation hall and indoor games facility.

RESIDENTIAL QUARTERS :

(a) Categories : Number
- Principal : 1
- Hosp. Supdts. : 2
- Professors : 18
- Lecturer / Asst. Prof. / Assoc. Prof. : 83
- Technical staff : 32
- Non-Teaching (Clerical and Menial) : 88

(b) Number : As given above.
Percentage of Staff accommodated in each category:
- Teaching Staff: 100%. (Many of the staff have built their own houses).
- Non-Teaching Staff: 60%.

Sports and Recreation Facilities:

(a) Playgrounds and games played:
   - **Games Played** – Football, Hockey, Cricket, Volleyball, Basketball, Lawn Tennis, Badminton, Carom, Chess, and Athletic Games.

(b) Gymnasium facilities and arrangement:
   - Available at Indoor Games Complex (1087 Sq. mtr.) and at 3 Hostels (89.6 Sq. mtr., 70.045 Sq. mtr., and 303.42 Sq. mtr.)

(c) Management: Under the control of Principal.
   - Sports Officer/Physical instructor
     - Sports Officer – 1 (Senior Professor by rotation – now Dr.A.S. Harugop, Professor of ENT).
     - Physical Director / Instructor – 1 (Mr. Ravindra D. Khot, B.A., M.P.Ed.).

N.C.C.: - No -

(a) Compulsory/Optional : --
(b) Duration of Training : --
(c) Training set up : --
(d) Type of certificates : --

We are having NSS Programme which is active and carries on round the year activities - **Summary report for the year 2015 (i.e. from 01.01.2015 to 31.12.2015 is enclosed - Annexure – VII).**
### TEACHING HOSPITAL (MAIN & SUBSIDIARY)

(a) **Type of Management** - Govt./Autonomous/Local body/\textbf{Private\checkmark} Trust/Society.

(b) **Owner of the Hospital** - KARNATAKA LINGAYAT EDUCATION SOCIETY, BELGAUM.

(c) **Hospital is in possession of** - K.L.E.S. J.N. Medical College, Belgaum.

(d) **Administrative set up** -

   (i) **Particulars of Hospital/Hospitals** :

<table>
<thead>
<tr>
<th>Name of Hospital</th>
<th>No. of Teaching Beds</th>
<th>No. of special wards Beds/ paid beds</th>
<th>Name &amp; Qualification of Medical Superintendent</th>
<th>Full time/part time</th>
</tr>
</thead>
<tbody>
<tr>
<td>KLES Dr. Prabhakar Kore Hospital &amp; Medical Research Centre, Belgaum</td>
<td>1276 (Teaching Beds 1040 + Other Beds 236)</td>
<td>1000</td>
<td>Dr. Prabhakar Kore Hospital &amp; MRC, Belgaum</td>
<td>Teaching Full-Time.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Medical Director : Dr. M. V. Jali, MBBS (1977), MD (Gen.Med) (1983) FICA (USA) Prof. of Medicine.</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(ii) Medical Superintendent’s Office - Size : 36 Sq. mtr.

(iii) Principal/Dean’s Office in the Hospital – Size : 56 Sq. mtr.

(iv) Hospital Office space – Size : 620 Sq. mtr. + 300 Sq. mtr.

   Administrative Office : 489 Sq. mtr.

   Accounts Office : 131 Sq.mtr.

(v) Nursing Superintendent’s Office – Size : 20 Sq. mtr.
(vi) Waiting space for visitors - Size : 2041 Sq. mtr.
(vii) Enquiry/office – Size : 38 Sq. mtr.
(viii) Reception area – Size : 500 Sq. mtr.
(ix) Store rooms – No. & Size : 849 Sq. mtr.

  Central Store : 595 Sq. mtr.
  In-patient Stores : 250 Sq. mtr.
(x) Central Medical Record Section - Size : 300 Sq. mtr.
(x) Linen rooms – No. & Size :
  • Each ward has clean linen room and dirty linen room – Each of 30 Sq. mtr. (20 Rooms).
(xi) Hospital & Staff Committee Room – Size
  • Doctors Conference room : 230 Sq. mtr
  • Staff Committee Room : 122 Sq. mtr

(e) **Indoor Facilities (in each ward)**

Is there

(i) Nurses duty room available with each ward? : Yes.
(ii) Examination & Treatment Room : Yes.
(iii) Ward Pantry : Yes.
(iv) Store Room for linen & equipment : Yes.
(v) Resident doctor's duty room : Yes.
(vi) Student’s duty room : Yes.
### DISTRIBUTION OF BEDS

<table>
<thead>
<tr>
<th>(a) Medicine &amp; allied Specialties</th>
<th>No. of teaching Beds</th>
<th>No. of units</th>
<th>Average bed occupancy/day (percentage of Teaching beds)</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i) Gen. Medicine</td>
<td>210</td>
<td>7</td>
<td>90 to 95% Average bed occupancy</td>
</tr>
<tr>
<td>(ii) Paediatrics</td>
<td>120</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>(iii) Tuberculosis &amp; Respiratory Diseases</td>
<td>30</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>(iv) Dermatology, Venereology &amp; leprosy</td>
<td>40</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>(v) Psychiatry</td>
<td>30</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>430</td>
<td>14</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>(b) Surgery &amp; allied Specialties</th>
<th>No. of teaching Beds</th>
<th>No. of units</th>
<th>Average bed occupancy/day (percentage of Teaching beds)</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i) Gen. Surgery including Pediatric Surgery</td>
<td>210</td>
<td>7</td>
<td>90 to 95% Average bed occupancy</td>
</tr>
<tr>
<td>(ii) Orthopedics</td>
<td>120</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>(iii) Ophthalmology</td>
<td>60</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>(iv) Oto-rhine-laryngology</td>
<td>60</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>450</td>
<td>15</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>(c) Obstetrics &amp; ANC Gynecology</th>
<th>No. of teaching beds</th>
<th>No. of units</th>
<th>Average bed occupancy / day (Percentage of teaching beds)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>160</td>
<td>4</td>
<td>90 to 95% Average bed occupancy</td>
</tr>
</tbody>
</table>

**GRAND TOTAL**  
1040  33

### ANNUAL BUDGET OF THE HOSPITAL  
(last 3 yrs)

**Annual Budget of the Hospital (last 3 yrs)**  
(Rs. In Crores)

<table>
<thead>
<tr>
<th></th>
<th>(I) 2013-14</th>
<th>(II) 2014-15</th>
<th>(III) 2015-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Pay of Staff</td>
<td>37.69</td>
<td>39.95</td>
<td>48.56</td>
</tr>
<tr>
<td>Establishment</td>
<td>29.37</td>
<td>41.78</td>
<td>32.80</td>
</tr>
<tr>
<td>(b) Stores (Consumables)</td>
<td>39.73</td>
<td>46.20</td>
<td>47.97</td>
</tr>
<tr>
<td>Medicines.</td>
<td>12.06</td>
<td>12.30</td>
<td>13.79</td>
</tr>
<tr>
<td>(c) Diet / Maintenance.</td>
<td>07.52</td>
<td>7.97</td>
<td>15.98</td>
</tr>
<tr>
<td>(d) Non-Recurring</td>
<td>25.73</td>
<td>18.81</td>
<td>0.46</td>
</tr>
</tbody>
</table>
CLINICAL MATERIAL (HOSPITAL WISE)
(attach a separate sheet if needed)
Outdoor – Average Daily patient Attendance

<table>
<thead>
<tr>
<th></th>
<th>(a) Old Patients</th>
<th>(b) New Patients</th>
<th>(c) Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>910 -1080</td>
<td>1345 – 1620</td>
<td>2255 - 2700</td>
</tr>
</tbody>
</table>

Indoor - (a) Annual admissions: 56,515 (2015)
55,689 (2014)
50,595 (2013)
43,793 (2012)
(b) Average bed occupancy per day: 90 to 95%.
(percentage of teaching beds)

TEACHING/TRAINING FACILITIES (DEPARTMENT WISE)

(a) In O.P.D.
- Each OPD has 4 consultation rooms with subjects specific requirements like Procedure rooms, minor OT, Plaster room, Immunization room, Dressing room, ECG room, Sonography room etc.
- Consultation Rooms can cater 15 – 20 students for teaching Programmes.
- 11 Seminar Rooms (30 – 40 students Capacity) in the OPD Block.
- 1 Gallery type Lecture Theater (300 seats capacity).
- 1 Doctor’s Conference room.
- 1 Staff Committee room.
- OPD Laboratory, Pharmacy & Injection room.

(b) In Indoor
- Each unit has 30 beds.
- Additional 10 beds have been provided in each in OBG and Dermatology departments to meet the MCI requirement for PG seats.
- Each ward has all the requirements like nursing station, procedure room / examination & treatment room, store room, pantry, side laboratory, duty rooms etc.
- Each floor has 3 teaching rooms /clinical demonstration rooms of 40 students capacity each with audio visual aids, OT connectivity etc.
- Offices for Heads of the departments and Unit Heads and other Unit Staff.
REGISTRATION, MEDICAL RECORDS & STATISTICS DEPARTMENT

(a) Central and/or Departments:
   (i) For in-patients : Computerized Central Registration.
   (ii) For O.P.D. : Computerized Central Registration and
                   Computerized individual OPD registration.

(b) Staff :
   Medical Record Officer : 2
   Assistant Medical Record Officer : 2
   Medical Record Technician : 3
   Medical Record Assistants : 75
   Statistician : 2
   Coding Clerk : 4
   Record Clerk : 10
   Daftary : 10
   Peons : 2
   Stenographer : 2

(c) System of Indexing : Diagnostic index and operation index.
                         ICD 10 Coding followed.
                         Computerized : 90%
                         Manual : 10%

(d) Follow up service : Yes, available.
**CENTRAL CASUALTY SERVICES**

(a) Whether working : **Yes**

(b) Accommodation for staff on duty :
- Doctors : Yes.
- Nurses : Yes.
- Students : Yes.
- Other paramedical staff : Yes.

(c) No. of emergency beds in casualty: **30**.

(d) Working arrangement of casualty services
   (i) No. of casualty medical officers : 
       - 10 CMOs with sufficient paramedical staff available.
   (ii) Consultants services :
       - The unit of respective department doing OPD services gives cover to the Accident & Emergency during the night.
   (iii) Nature of services :
       - One consultant from each department of Medicine, surgery, Orthopaedics, OBG, Pediatrics & Anaesthesiologist are physically present for night duty in the hospital on rotation every day.
       - Residents from Departments of Surgery, Medicine, Orthopaedics, Anaesthesiology are exclusively posted for casualty and trauma and care.
   (iv) Average daily attendance of patients : 175 to 250 patients per day.

(e) Resuscitation services facilities :-
   (i) Oxygen supply : Central Oxygen supply.
   (ii) Ventilation : Available.
   (iii) Defibrillator : Available.
   (v) Fully equipped disaster trolleys : Available.
(f) Facilities provided :-

(i) X-ray  
   600 mA X-ray machine – Siemens Helophos-D with IITV ..1 No. 
   500 mA Portable X-ray machine .. 1 No. 
   64 Slice Cardiac CT and MRI 1.5 Tesla. 
   USG.

(ii) Operation theatre .. Yes, available – Major-1, Minor-1.

(iii) Laboratory facilities .. Yes, available – Round the clock.

(g) Ambulance service

<table>
<thead>
<tr>
<th>Yes/No</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ambulance</td>
<td>Yes</td>
</tr>
<tr>
<td>Hearse Van</td>
<td>Yes</td>
</tr>
<tr>
<td>Mobile ICU</td>
<td>Yes</td>
</tr>
</tbody>
</table>

(h) Whether facilities for medico-legal examination exist or not? Yes, available and If yes, whether separate staff is posted or not. Yes, posted.

(i) Posting of interns in casualty - Yes, posted 15 days. 
If yes, No. of days
CLINICAL LABORATORIES

- Central
- Departmental
- Ward side Laboratory: General Ward

Side laboratory available in every Ward.

(a) Total no. of investigations (Average daily)

<table>
<thead>
<tr>
<th></th>
<th>Biochemistry</th>
<th>Clinical Pathology</th>
<th>Microbiology</th>
<th>Any Other</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Histopathology</td>
</tr>
<tr>
<td>(i) O.P.D.</td>
<td>355–405 per day</td>
<td>555–655 per day</td>
<td>187–212 per day</td>
<td>7–15 per day</td>
</tr>
<tr>
<td>(ii) In-patients</td>
<td>1305–1405 per day</td>
<td>1155–1205 per day</td>
<td>212–252 per day</td>
<td>30–42 per day</td>
</tr>
<tr>
<td>Total</td>
<td>1660–1810 per day</td>
<td>1710–1860 per day</td>
<td>399–464 per day</td>
<td>37–57 per day</td>
</tr>
</tbody>
</table>

(b) Staff & Supervision in each Laboratory

(i) Teaching Staff Number: 6 (Two each from department of Pathology, Biochemistry and Microbiology)

(ii) Non-teaching Staff Number: 6 Senior Technicians.
93 Lab. Technicians.
21 Lab. Assistants.
### Equipment in each laboratory

#### Biochemistry Laboratory Equipment

<table>
<thead>
<tr>
<th>Equipment</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASCA computed controlled random access clinical chemistry</td>
<td>1</td>
</tr>
<tr>
<td>AVL, 993PH/Blood Gas analyzer</td>
<td>1</td>
</tr>
<tr>
<td>AVL, 988-3 Electrolyte Analyser</td>
<td>1</td>
</tr>
<tr>
<td>Roche Electrolyte Analyser</td>
<td>1</td>
</tr>
<tr>
<td>Automated Immuno Assay IMX Analyzer</td>
<td>1</td>
</tr>
<tr>
<td>AVL, ISE 987 Electrolyte Analyzer</td>
<td>1</td>
</tr>
<tr>
<td>Dimension RxL Fully Automatic Chemistry analyzer</td>
<td>1</td>
</tr>
<tr>
<td>AVL, Sodium Potassium Analyzer</td>
<td>1</td>
</tr>
<tr>
<td>OMNI C Blood Gas analyser</td>
<td>1</td>
</tr>
<tr>
<td>Rx I® Automated Biochemistry Analyser</td>
<td>1</td>
</tr>
<tr>
<td>Erba Semi Auto Analyser</td>
<td>1</td>
</tr>
<tr>
<td>D-10 Analyser</td>
<td>1</td>
</tr>
<tr>
<td>Centrifuge with Brushless Motor R-8C BL with Swing out head</td>
<td>5</td>
</tr>
<tr>
<td>Water Purifier Clinical Analyser Kit</td>
<td>1</td>
</tr>
<tr>
<td>Centrifuge Machine</td>
<td>1</td>
</tr>
<tr>
<td>Biochemistry Analyser ERBA EC5v2</td>
<td>1</td>
</tr>
<tr>
<td>Urodynamic Study Chair motorized</td>
<td>1</td>
</tr>
</tbody>
</table>

#### Histopathology Laboratory Equipment

<table>
<thead>
<tr>
<th>Equipment</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lieca RM 2125 Rotary Microtome and Cytocentrifuge</td>
<td>1</td>
</tr>
<tr>
<td>Lieca Binocular Microscope and Mircotome</td>
<td>1</td>
</tr>
<tr>
<td>Slide warming table yorco YSI 1320</td>
<td>1</td>
</tr>
<tr>
<td>Tissue processor automatic Leica</td>
<td>1</td>
</tr>
</tbody>
</table>
### Pathology Laboratory Equipment

<table>
<thead>
<tr>
<th>Equipment</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Meopta DN 45 Binocular Microscope</td>
<td>2</td>
</tr>
<tr>
<td>Biolex Monocular Microscope</td>
<td>2</td>
</tr>
<tr>
<td>Full Automated Sysmex Haematology Analyzer</td>
<td>1</td>
</tr>
<tr>
<td>LYNX Monocular Microscope</td>
<td>5</td>
</tr>
<tr>
<td>LYNX Binocular Microscope</td>
<td>2</td>
</tr>
<tr>
<td>Microscope Labomed LX 300 HL</td>
<td>2</td>
</tr>
<tr>
<td>Labext Medstar Monocular microscope</td>
<td>8</td>
</tr>
<tr>
<td>Haematology Analyzer 3 part Cell counter</td>
<td>2</td>
</tr>
<tr>
<td>Olympus clinical binocular research microscope model CH 20 i</td>
<td>4</td>
</tr>
<tr>
<td>Platelet Agitator / Incubator</td>
<td>1</td>
</tr>
<tr>
<td>Weighing Machine</td>
<td>1</td>
</tr>
<tr>
<td>Hb Calorimeter (Digital)</td>
<td>1</td>
</tr>
<tr>
<td>Warming Table Yorco YSI132</td>
<td>1</td>
</tr>
<tr>
<td>Test Tube Roller Rollymax 205 RM</td>
<td>1</td>
</tr>
<tr>
<td>Centrifuge Machine</td>
<td>10</td>
</tr>
<tr>
<td>Urine Analyzer Uryxxon 300.</td>
<td>1</td>
</tr>
<tr>
<td>Excyte 40 ESR Analyzer.</td>
<td>1</td>
</tr>
</tbody>
</table>

### Blood Bank Laboratory Equipment

<table>
<thead>
<tr>
<th>Equipment</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cryofuge Refrigerated centrifuge and Lavofuge Cell Washer</td>
<td>1</td>
</tr>
<tr>
<td>Baxter Optipress System</td>
<td>1</td>
</tr>
<tr>
<td>Baxter Plasma Thawing System</td>
<td>1</td>
</tr>
<tr>
<td>Donor Chair Fenwal</td>
<td>1</td>
</tr>
<tr>
<td>Remi Revolutionary Centrifuge</td>
<td>1</td>
</tr>
<tr>
<td>Haemoguard 200 Blood Bank Refrigerator</td>
<td>1</td>
</tr>
<tr>
<td>Platelet Agitator / Incubator</td>
<td>1</td>
</tr>
<tr>
<td>30 deg. Plasma Freezer 300 Lt</td>
<td>1</td>
</tr>
<tr>
<td>Tube sealer</td>
<td>1</td>
</tr>
<tr>
<td>Blood Weighing scale</td>
<td>1</td>
</tr>
<tr>
<td>Plasma Expressor (Electronic)</td>
<td>1</td>
</tr>
<tr>
<td>Laminar Flow Clean Air work Section</td>
<td>1</td>
</tr>
<tr>
<td>Thermal Biosealer</td>
<td>1</td>
</tr>
<tr>
<td>Easy Mix Blood Collection Monitor</td>
<td>1</td>
</tr>
<tr>
<td>Data Logger Digital Temperature RTD 16 Channel Model 1600 FD</td>
<td>1</td>
</tr>
<tr>
<td>Blood Cell Counter ERMA PCE 210.</td>
<td>1</td>
</tr>
</tbody>
</table>

### Microbiology Laboratory Equipment

<table>
<thead>
<tr>
<th>Equipment</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Incubator Co2</td>
<td>1</td>
</tr>
<tr>
<td>Incubator BOD 165 Litre, NRI</td>
<td>1</td>
</tr>
<tr>
<td>Biosafety Cabinet Class II Airtech</td>
<td>3</td>
</tr>
<tr>
<td>Biosafety Cabinet Class III Airtech</td>
<td>1</td>
</tr>
<tr>
<td>Olympus binocular research microscope model CH 20 i</td>
<td>2</td>
</tr>
<tr>
<td>Centrifuge Machine</td>
<td>2</td>
</tr>
<tr>
<td>Tissue processor automatic Leica.</td>
<td>1</td>
</tr>
</tbody>
</table>
OPERATION THEATRE UNIT

(1) Operation theatres

(a) Number: 15

(b) Arrangement & Distribution: Main OT Complex
   General Surgery: 4
   Gynaec.: 3
   Orthopaedics: 1
   ENT: 1
   Ophthalmology: 1
   Septic: 1
   Minor OT: 4

(*Four minor operation theatres situated in (1) Casualty/Emergency area (2) Surgical OPD (3) ENT OPD & (4) Ophthalmology OPD conducts minor procedures on the OPD basis without the help of Anaesthetist/)

(c) Equipment:
   (including Anaesthesia equipment)

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>NAME OF THE EQUIPMENT</th>
<th>QTY.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>OT TABLES</td>
<td>20</td>
</tr>
<tr>
<td>2</td>
<td>OT LIGHTS</td>
<td>20</td>
</tr>
<tr>
<td>3</td>
<td>OT WITH CAMERA ATTACHED</td>
<td>5</td>
</tr>
<tr>
<td>4</td>
<td>OT PENDENTS</td>
<td>20</td>
</tr>
<tr>
<td>5</td>
<td>ANAESTHESIA EQUIPMENT</td>
<td>20</td>
</tr>
<tr>
<td>6</td>
<td>CAUTERY MACHINE</td>
<td>15</td>
</tr>
<tr>
<td>7</td>
<td>SUCTION MACHINE (ELECTRIC)</td>
<td>24</td>
</tr>
<tr>
<td>8</td>
<td>SUCTION MACHINE (NON ELECTRIC)</td>
<td>23</td>
</tr>
<tr>
<td>9</td>
<td>PULSE OXYMETER</td>
<td>20</td>
</tr>
<tr>
<td>10</td>
<td>MULTI PARA MONITOR</td>
<td>20</td>
</tr>
<tr>
<td>11</td>
<td>DEFEBRILATOR</td>
<td>15</td>
</tr>
<tr>
<td>12</td>
<td>VENTILATOR - ICU</td>
<td>5</td>
</tr>
<tr>
<td>13</td>
<td>TRANSPORT VENTILATOR</td>
<td>1</td>
</tr>
<tr>
<td>14</td>
<td>INFUSION PUMP</td>
<td>14</td>
</tr>
<tr>
<td>15</td>
<td>SYRINGE PUMP</td>
<td>27</td>
</tr>
<tr>
<td>16</td>
<td>AUTOCLAVE MACHINE</td>
<td>6</td>
</tr>
<tr>
<td>17</td>
<td>FUMIGATION MACHINE</td>
<td>6</td>
</tr>
<tr>
<td>No.</td>
<td>Item Description</td>
<td>Quantity</td>
</tr>
<tr>
<td>-----</td>
<td>-----------------------------------------------------</td>
<td>----------</td>
</tr>
<tr>
<td>18</td>
<td>UGI - ENDOSCOPE MACHINE</td>
<td>2</td>
</tr>
<tr>
<td>19</td>
<td>LAPAROSCOPIC SURGERY EQUIPMENT</td>
<td>5</td>
</tr>
<tr>
<td>20</td>
<td>ENT MICROSCOPES</td>
<td>2</td>
</tr>
<tr>
<td>21</td>
<td>ENT ENDOSCOPE WITH CAMERA</td>
<td>4</td>
</tr>
<tr>
<td>22</td>
<td>VIDEO ENDO SCOPE SYSTEM (C - MAC)</td>
<td>1</td>
</tr>
<tr>
<td>23</td>
<td>ENT DRILL</td>
<td>4</td>
</tr>
<tr>
<td>24</td>
<td>ENT MICRO DEBRIDER</td>
<td>1</td>
</tr>
<tr>
<td>25</td>
<td>ENT CAUTERY</td>
<td>3</td>
</tr>
<tr>
<td>26</td>
<td>BRONCHOSCOPE EQUIPMENT</td>
<td>2</td>
</tr>
<tr>
<td>27</td>
<td>RHINO LARYNGEOSCOPE</td>
<td>1</td>
</tr>
<tr>
<td>28</td>
<td>HEAD LIGHT FIBER OPTIC</td>
<td>5</td>
</tr>
<tr>
<td>29</td>
<td>LIGHT SOURCE CABLE</td>
<td>15</td>
</tr>
<tr>
<td>30</td>
<td>OPHTHALMIC MICROSCOPE</td>
<td>3</td>
</tr>
<tr>
<td>31</td>
<td>PHACHO MACHINE</td>
<td>2</td>
</tr>
<tr>
<td>32</td>
<td>TONOMETER</td>
<td>1</td>
</tr>
<tr>
<td>33</td>
<td>VITRECTOMY MACHINE</td>
<td>1</td>
</tr>
<tr>
<td>34</td>
<td>ARTHROSCOPES</td>
<td>5</td>
</tr>
<tr>
<td>35</td>
<td>C-ARM</td>
<td>4</td>
</tr>
<tr>
<td>36</td>
<td>HITACHI DRILL</td>
<td>6</td>
</tr>
<tr>
<td>37</td>
<td>MANMAN DRILL SET</td>
<td>6</td>
</tr>
<tr>
<td>38</td>
<td>A.O. DRILL SET</td>
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</tr>
<tr>
<td>39</td>
<td>ELECTRO Tourniquit</td>
<td>3</td>
</tr>
<tr>
<td>40</td>
<td>GIMER Tourniquit</td>
<td>4</td>
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<tr>
<td>41</td>
<td>GLOVES TESTER</td>
<td>1</td>
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<tr>
<td>42</td>
<td>NIBP MONITOR</td>
<td>15</td>
</tr>
<tr>
<td>43</td>
<td>ANGLE LAMP</td>
<td>8</td>
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<tr>
<td>44</td>
<td>SHADOW LIGHT</td>
<td>7</td>
</tr>
<tr>
<td>45</td>
<td>FETAL MONITOR</td>
<td>10</td>
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<tr>
<td>46</td>
<td>WARMER</td>
<td>4</td>
</tr>
<tr>
<td>47</td>
<td>BLOOD WARMER</td>
<td>3</td>
</tr>
<tr>
<td>48</td>
<td>PLANET 55 WITH ETCO2</td>
<td>2</td>
</tr>
<tr>
<td>49</td>
<td>SINGLE CHIP CAMERA TELICAM DX II</td>
<td>1</td>
</tr>
</tbody>
</table>
(d) Facilities available in each O.T. unit -

<table>
<thead>
<tr>
<th>(i)</th>
<th>Waiting room for patients</th>
<th>Present/Absent</th>
</tr>
</thead>
<tbody>
<tr>
<td>(ii)</td>
<td>Soiled Linen room</td>
<td>Present</td>
</tr>
<tr>
<td>(iii)</td>
<td>Sterilisation room</td>
<td>Present</td>
</tr>
<tr>
<td>(iv)</td>
<td>Nurses duty room</td>
<td>Present</td>
</tr>
<tr>
<td>(v)</td>
<td>Surgeons &amp; Anaesthetists room -</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• For Males</td>
<td>Present</td>
</tr>
<tr>
<td></td>
<td>• For Females</td>
<td>Present</td>
</tr>
<tr>
<td>(vi)</td>
<td>Assistants room</td>
<td>Present</td>
</tr>
<tr>
<td>(vii)</td>
<td>Observation gallery for students : CCTV – Adjacent to OT Complex and connected to teaching room in wards and lecture halls.</td>
<td></td>
</tr>
<tr>
<td>(viii)</td>
<td>Store room</td>
<td>Present</td>
</tr>
<tr>
<td>(ix)</td>
<td>Washing room for surgeons &amp; Assistants: Present.</td>
<td></td>
</tr>
<tr>
<td>(x)</td>
<td>Students washing up and dressing up room: Present.</td>
<td></td>
</tr>
</tbody>
</table>

(2) Arrangement of Anesthesia

(a) Pre-anaesthetic care : Done Regularly.
(b) Nature of anesthesia used : Local, General, Spinal and Epidural.
(c) Post-anesthetic care : Done by Anaesthetist for 6 to 24 hours in the recovery ward / post-operative ward.

Pre-operative ward (no. of beds) : 15
Post-anaesthetic recovery beds : 15
Post-operative ward (no. of beds) : 40

Resuscitation facilities and special equipment : Available.

If any super specialty exists : Give details

(1) Cardio Thoracic & Vascular Surgery ... M.Ch Course Exists.
(2) Urology ... M.Ch Course Exists.
(3) Paediatric Surgery ... M.Ch Course Exists.
(4) Neuro Surgery ... M.Ch Course Exists.
(5) Plastic Surgery ... M.Ch Course Exists.
(6) Cardiology ... D. M. Course Exists.
(7) Neurology ... D. M. Course Exists.
(8) Cardiac Anaesthesia ... D. M. Course Exists.
(9) Nephrology ... Department Exists.
(10) Gastroenterology ... Department Exists.
### Intensive Care Area

<table>
<thead>
<tr>
<th>No. of Beds</th>
<th>Specialized equipment’s in each</th>
</tr>
</thead>
</table>

#### ICU/ICCU - 25 Beds.

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>ICU Equipment</th>
<th>Name</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Patient Monitors</td>
<td>29</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Syringe Pumps</td>
<td>34</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Defibrillator</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Ventilator</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>ECG Machine</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>Infusion Pump</td>
<td>38</td>
<td></td>
</tr>
</tbody>
</table>

#### MICCU - 22 Beds.

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>MICU Equipment</th>
<th>Name</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Patient Monitors</td>
<td>7</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Syringe Pumps</td>
<td>15</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Defibrillator</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Ventilator</td>
<td>12</td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>ECG Machine</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>Infusion Pump</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>Pulse Oxymeter</td>
<td>6</td>
<td></td>
</tr>
</tbody>
</table>

#### I.C.U. of Burn Unit - 10 Beds.

#### Surgical intensive care area - 10 Beds.

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>SICU Equipment</th>
<th>Name</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Patient Monitors</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Syringe Pumps</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Defibrillator</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Ventilator</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>Pulse Oxymeter</td>
<td>8</td>
<td></td>
</tr>
</tbody>
</table>

#### Post-operative Area - 40 Beds.
Paediatrics Intensive Care area - 22 Beds.

Specialized Equipment’s in PICU

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>PICU Equipment Name</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Patient Monitors</td>
<td>9</td>
</tr>
<tr>
<td>2</td>
<td>Syringe Pumps</td>
<td>15</td>
</tr>
<tr>
<td>3</td>
<td>Defibrillator</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>Ventilator</td>
<td>2</td>
</tr>
<tr>
<td>5</td>
<td>ECG Machine</td>
<td>1</td>
</tr>
<tr>
<td>6</td>
<td>Pulse Oxymeter</td>
<td>14</td>
</tr>
<tr>
<td>7</td>
<td>Incubator</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>Planet 50</td>
<td>6</td>
</tr>
<tr>
<td>9</td>
<td>Open Care System</td>
<td>1</td>
</tr>
<tr>
<td>10</td>
<td>Digital 3 in 1 Weighing Scale</td>
<td>1</td>
</tr>
</tbody>
</table>

Neonatal Intensive Care Area : 47 beds.

Specialized equipments in NICU

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Equipment Name</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Syringe Pumps</td>
<td>27</td>
</tr>
<tr>
<td>2</td>
<td>Defibrillator</td>
<td>2</td>
</tr>
<tr>
<td>3</td>
<td>Ventilator</td>
<td>4</td>
</tr>
<tr>
<td>4</td>
<td>Pulse Oxymeter</td>
<td>20</td>
</tr>
<tr>
<td>5</td>
<td>Incubator</td>
<td>1</td>
</tr>
<tr>
<td>6</td>
<td>Phototherapy Unit</td>
<td>25</td>
</tr>
<tr>
<td>7</td>
<td>Warmer</td>
<td>13</td>
</tr>
<tr>
<td>8</td>
<td>Cradles</td>
<td>15</td>
</tr>
<tr>
<td>9</td>
<td>Blood Pressure Monitor</td>
<td>1</td>
</tr>
<tr>
<td>10</td>
<td>Resuscitation trolley</td>
<td>3</td>
</tr>
<tr>
<td>11</td>
<td>Multi para monitor</td>
<td>8</td>
</tr>
<tr>
<td>12</td>
<td>Open care system</td>
<td>19</td>
</tr>
<tr>
<td>13</td>
<td>Weighing Machine</td>
<td>6</td>
</tr>
<tr>
<td>14</td>
<td>X-ray view box</td>
<td>3</td>
</tr>
<tr>
<td>15</td>
<td>Oxygen analyser</td>
<td>5</td>
</tr>
<tr>
<td>16</td>
<td>Microbilimeter</td>
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<tr>
<td>17</td>
<td>Infusion Pump</td>
<td>7</td>
</tr>
<tr>
<td>18</td>
<td>C-PAP</td>
<td>4</td>
</tr>
<tr>
<td>19</td>
<td>Oxygen Hood</td>
<td>25</td>
</tr>
<tr>
<td>20</td>
<td>Transport Incubator with Battery</td>
<td>2</td>
</tr>
<tr>
<td>21</td>
<td>Digital 3 in 1 Weighing Scale</td>
<td>3</td>
</tr>
</tbody>
</table>

ICU for others like Respiratory Diseases etc. – General ICU Beds – 30.

Labour Room
Clean with number of beds : 16 Beds (excluding labour cots).
Septic with number of beds : 01 Bed.
Eclampsia – number of beds : 03 Beds.
**RADIOLOGICAL FACILITIES**

(a) Radio-Diagnosis: Total Area – 2450 Sq. meters.

No. of rooms & their Size: 34 rooms (excluding General waiting, Toilets and Corridor).

<table>
<thead>
<tr>
<th>Machine</th>
<th>Strength</th>
<th>Fixed</th>
<th>Mobile</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. X-Ray Machine Siemens Pelophos</td>
<td>300 mA (01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>2. ALLENGERS X-ray Machine with I.I. TV 350 mA, Model – opel 30kw/fc/sfd/dt/iitv/allpose, maximum kv-120kv, maximum mA-350 mA.</td>
<td>350 mA (01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>3. Alengers X-ray Machine 400mA.</td>
<td>400 mA (01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>4. X-Ray Machine Siemens Helophos D with Image Intensity</td>
<td>600 mA (01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>5. X-ray Machine Siemens Make Klinokop / Heliophos D (2 Tube) Fluoroscan 3000 – 600 mA fixed with all position motorized table / X-ray image intensifier TV System.</td>
<td>600 mA (01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>6. X-Ray Machine Siemens klinographys/polymat with Image Intensity</td>
<td>800 mA (01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>7. Siemens 2.5 Multimobile Machines</td>
<td>60 mA (07)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>8. 1. Allengers X-Ray Machine</td>
<td>100 mA (01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>2. Allengers X-Ray Machine opel 6</td>
<td>130 mA (01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>9. X-Ray Machine Mobilet plus</td>
<td>500 mA (01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>10. CR System with Printer:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>• AGFA DXM</td>
<td>(01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>• AGFA Printer</td>
<td>(02)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>• KODAK Classic CR</td>
<td>(01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>• KODAK Printer 6800</td>
<td>(01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>• KODAK Dry view 6800 Camera</td>
<td>(01)</td>
<td>Fixed</td>
<td></td>
</tr>
<tr>
<td>• KODAK Dry view 8900 Camera</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>11. Optimax Film Processor</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>12. C-arm Hi-Tech OT</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>• BV- 29 Double monitors</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>• BV- 25 Single monitor</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>• Siemens Double monitor, multimobile 5c</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>• Philips BV libra UL 6061-1</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>• BV Endura Double Monitor</td>
<td>(02)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>13. FREE OT</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. Meditronics Double monitors</td>
<td>(02)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>14. Mammography Siemens 3000 Nova</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>15. DEXA GE 3 MA Bone densitometry.</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>16. Ultrasound Colour Doppler</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1) Philips HD 11</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>2) Esaote My lab 60</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>3) Siemens Acuson 300</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>4) Philips HD-11</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>5) Wipro GE</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>6) Philips HDX-AX (HD3)</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>17. Somatom Emotion CT Scanner 64 Slice.</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>18. MRI Scanner – 1.5 Tesla</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>19. Colour Doppler &amp; Echo Cardigram</td>
<td>(01)</td>
<td>Mobile</td>
<td></td>
</tr>
<tr>
<td>20. Philips Cath Lab., Allura Xpeer FD 10c</td>
<td>(02)</td>
<td>Mobile</td>
<td></td>
</tr>
</tbody>
</table>
(b) **Workload per day**

<table>
<thead>
<tr>
<th>Workload</th>
<th>Nos. per day</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i) Screening</td>
<td>4 to 6 per day.</td>
</tr>
<tr>
<td>(ii) Radiographics</td>
<td>298 to 437 per day.</td>
</tr>
<tr>
<td>(iii) Special Radiographs</td>
<td>6 to 10 per day.</td>
</tr>
</tbody>
</table>
  (for example, Barium and Dye studies) |
| (iv) Ultrasonographs            | 195 to 275 per day. |
| ObG Ultrasonographs             | 28 to 35 per day. |
| (v) C.T. Scans                  | 35 to 45 per day. |
| MRI                             | 35 to 45 per day. |
| (vi) Any other like mammographs | 5 to 10 per day. |
| Dexascan etc.                   | Colour Doppler, Dexascan available. |

(c) **Protective Measures**

Adequate per BARC specification. Yes, adequate as per BARC specification.
PHARMACY

Organization set up :

Staff
- Chief Pharmacist .. 1
- Senior Pharmacist .. 4
- Pharmacist .. 34
- HR Executive .. 1

(a) Supervised by whom : Chief Pharmacist.

(b) Qualification of pharmacist Incharge : M. Pharma.

(c) No. of other staff
- Ward Assistant .. 11
- Computer Operator .. 7
- Store Keeper .. 4
- Store Helper .. 11

(d) No. of prescription dispensed a day”

(i) Wards : 600 to 800 / day

(ii) O.P.D. : 2000 to 2200 / day
CENTRAL STERILISATION SERVICES DEPARTMENT:

(a) Exclusive or with substerilisation centres also: Exclusive Central Sterile & Supply Depot – CSSD.

Sub sterilization Units present at:
2. OT Complex.
3. Laboratories.

(b) Equipment scope and inservice arrangement:

CENTRAL STERILE SUPPLIES DEPARTMENT (C.S.S.D)

<table>
<thead>
<tr>
<th>EQUIPMENTS</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Autoclave Machines</td>
<td>3</td>
</tr>
<tr>
<td>Gas Sterilizer (ETO)</td>
<td>2</td>
</tr>
<tr>
<td>Drying Cabinet</td>
<td>1</td>
</tr>
<tr>
<td>Washer Disinfector</td>
<td>1</td>
</tr>
<tr>
<td>Flusher Disinfector</td>
<td>1</td>
</tr>
<tr>
<td>Glove Conditioner</td>
<td>1</td>
</tr>
<tr>
<td>Ultrasonic Cleaner</td>
<td>1</td>
</tr>
<tr>
<td>Needles Grinder</td>
<td>1</td>
</tr>
<tr>
<td>Gauze &amp; Cotton Cutting Machine</td>
<td>1</td>
</tr>
<tr>
<td>Magnascope type 7009</td>
<td>1</td>
</tr>
<tr>
<td>Loading Trolley</td>
<td>2</td>
</tr>
<tr>
<td>Packing Tables</td>
<td>1</td>
</tr>
<tr>
<td>Steel Tables</td>
<td>4</td>
</tr>
<tr>
<td>Steel Trolleys</td>
<td>2</td>
</tr>
<tr>
<td>Steel Transportation Trolleys</td>
<td>4</td>
</tr>
<tr>
<td>Steel Wash Basin</td>
<td>3</td>
</tr>
<tr>
<td>Steel Basket Stand</td>
<td>1</td>
</tr>
<tr>
<td>Steel Autoclave Baskets</td>
<td>2</td>
</tr>
<tr>
<td>Steel racks attached to the walls</td>
<td>2</td>
</tr>
<tr>
<td>Steel Glove Bag stands</td>
<td>2</td>
</tr>
<tr>
<td>Steel instrument racks</td>
<td>3</td>
</tr>
<tr>
<td>Sterrad 100 S Plasma Sterilizer</td>
<td>1</td>
</tr>
</tbody>
</table>

(c) Volume of work/day: 35 to 45 cycles per day.

(d) Arrangement for sterilisation of mattresses & blankets: 450 to 550 trays (inclusive of operation theatres).

(e) Staff available in CSSD:
- Matron: 1
- Staff Nurses: 7
- Technical Assistants: 28 CSSD Assistants.
- Technicians: 8
- Ward boys: 8
- Sweepers: 4
CENTRAL LAUNDRY:

(a) Equipment:

(i) Mechanised - Bulk washing machine, Hydroextractor, Flat & Rolly Steam Press available.


LAUNDRY EQUIPMENTS

<table>
<thead>
<tr>
<th>EQUIPMENTS</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sluicing Machine</td>
<td>3</td>
</tr>
<tr>
<td>Side Loading Washing Machine</td>
<td>3</td>
</tr>
<tr>
<td>Hydro Extractor</td>
<td>3</td>
</tr>
<tr>
<td>Drying Tumbler</td>
<td>2</td>
</tr>
<tr>
<td>Dry cleaning Machine</td>
<td>1</td>
</tr>
<tr>
<td>Flat Work Ironer / 2 roller</td>
<td>1</td>
</tr>
<tr>
<td>Flat Bed Press</td>
<td>1</td>
</tr>
<tr>
<td>Cotton Legger Press</td>
<td>2</td>
</tr>
<tr>
<td>Cotton Mushroom Press (Buck Press)</td>
<td>1</td>
</tr>
<tr>
<td>Woolen Legger Press</td>
<td>1</td>
</tr>
<tr>
<td>Hand Iron with Table</td>
<td>2</td>
</tr>
<tr>
<td>Rolling Table Trolley</td>
<td>3</td>
</tr>
<tr>
<td>Large Platform Trolley</td>
<td>3</td>
</tr>
<tr>
<td>Sorting Trolley</td>
<td>10</td>
</tr>
<tr>
<td>Wash Room Trolley</td>
<td>15</td>
</tr>
<tr>
<td>Distribution Trolley</td>
<td>5</td>
</tr>
<tr>
<td>Rolling Shelf Trolley</td>
<td>3</td>
</tr>
<tr>
<td>Rolling Shelves Trolley with hanger</td>
<td>2</td>
</tr>
<tr>
<td>Finished Linen Shelves</td>
<td>5</td>
</tr>
<tr>
<td>Weighing Scale of Capacity 300 kg</td>
<td>1</td>
</tr>
<tr>
<td>Industrial Sewing Machine</td>
<td>2</td>
</tr>
<tr>
<td>Air Compressor 6 HP</td>
<td>1</td>
</tr>
<tr>
<td>Air Compressor 3 HP</td>
<td>1</td>
</tr>
</tbody>
</table>

(b) Volume of work/day: 1500 to 1800 bed linens per day 2000 units comprising of patients Dresses drape sheets, procedure towels etc.

(c) Staff available:

    Supervisor: 3
    Dhobi/Washermen/Women: 22
    Packers: 12
**KITCHEN**

(a) Type:
   (i) Electrical: Yes
   Majority of cooking done on
   (ii) L.P.G.: Yes
   steam generated by diesel.
   (iii) Coal/Wood: No

---

**KITCHEN EQUIPMENTS**

<table>
<thead>
<tr>
<th>Name of the Instruments</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atta kneading Machine:</td>
<td></td>
</tr>
<tr>
<td>Capacity 25 kg</td>
<td>1</td>
</tr>
<tr>
<td>Capacity 40 kg</td>
<td>1</td>
</tr>
<tr>
<td>Masala Grinder</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty Industrial Rectangular Tilting Frying Cooking vessel</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty Industrial work table with garbage chute</td>
<td>3</td>
</tr>
<tr>
<td>Heavy duty Industrial work table size- 6&quot; x 2&quot; x 35&quot; H</td>
<td>5</td>
</tr>
<tr>
<td>Heavy duty Industrial work table size- 4&quot; x 2½&quot; x 35&quot; H</td>
<td>2</td>
</tr>
<tr>
<td>Heavy duty Industrial work table size- 5&quot;x2&quot;x35&quot;H</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty Industrial Gas Cooking range with oven</td>
<td>2</td>
</tr>
<tr>
<td>Main unit of garbage Table with sink, garbage trolley and aluminium bin</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty Industrial washing sink along with sterilizing sink</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty Industrial Hot Food Trolley(7 sunk in cavity)</td>
<td>10</td>
</tr>
<tr>
<td>Heavy duty Industrial Tray-Trolley for room service</td>
<td>8</td>
</tr>
<tr>
<td>Heavy duty industrial rack with M.S. Frame work (Small)</td>
<td>7</td>
</tr>
<tr>
<td>Hot Food Cabinet with Steel Top</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty industrial deep Fryer (Single)</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty industrial Bulk Cooker (Suitable for gas operation) –160 ltrs.</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty industrial Griddle Plate</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty industrial Chapati plate cum puffer (gas-operated)</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty steamed jacketed cooking vessel with hand tilting (arrangement)</td>
<td>3</td>
</tr>
<tr>
<td>(1) Cap. 100 ltrs</td>
<td>4</td>
</tr>
<tr>
<td>(2) Cap. 200 ltrs</td>
<td></td>
</tr>
<tr>
<td>Heavy duty industrial electrically operated potato peeler</td>
<td>1</td>
</tr>
<tr>
<td>Heavy duty Industrial Rack (1830 x 535x1830)</td>
<td>11</td>
</tr>
<tr>
<td>Heavy duty Industrial Mini bulk cooker suitable for gas operation</td>
<td>2</td>
</tr>
<tr>
<td>Dish washing machine</td>
<td>1</td>
</tr>
<tr>
<td>Softy Ice Cream Machine</td>
<td>1</td>
</tr>
</tbody>
</table>

(b) Nature of food supplied: Vegetarian / Eggs – food is given as per the patient’s requirement.

(c) Daily No. of meals: 900 to 1000 per meal.
   Breakfast, Lunch, Tea & Biscuits, Dinner.

(d) Percentage of patients provided with free diet: 100%.

(e) Per capita expenses/day: Rs.52/- per day per patient
   for bedside diet given by the hospital.

48
### Canteen

<table>
<thead>
<tr>
<th>(a) Type of catering</th>
<th>Outsourced.</th>
</tr>
</thead>
<tbody>
<tr>
<td>(b) Whether subsidised?</td>
<td>Yes, subsidized.</td>
</tr>
<tr>
<td>(c) For staff only or for others also</td>
<td>For staff as well as patient attenders.</td>
</tr>
</tbody>
</table>

### Incinerator

<table>
<thead>
<tr>
<th>(a) No.</th>
<th>One.</th>
</tr>
</thead>
<tbody>
<tr>
<td>(b) Capacity</td>
<td>150 kg/ hour.</td>
</tr>
<tr>
<td>(c) Type</td>
<td>Prolytic Incinerator.</td>
</tr>
</tbody>
</table>
### PARA MEDICAL/OTHER SERVICES STAFF IN THE WHOLE HOSPITAL

<table>
<thead>
<tr>
<th>(a)</th>
<th>Nursing Superintendent</th>
<th>No of Posts Sanctioned</th>
<th>No. in Position</th>
</tr>
</thead>
<tbody>
<tr>
<td>(b)</td>
<td>Dy. Nursing Superintendent</td>
<td>1 (for minimum of 150 beds)</td>
<td>07</td>
</tr>
<tr>
<td>(c)</td>
<td>Matron</td>
<td>-</td>
<td>1</td>
</tr>
<tr>
<td>(d)</td>
<td>Assistant Nursing Supdt.</td>
<td>1 for 3 to 4 wards</td>
<td>23</td>
</tr>
<tr>
<td>(e)</td>
<td>Nursing Sisters</td>
<td>1:25</td>
<td>93</td>
</tr>
<tr>
<td>(f)</td>
<td>Staff Nurses</td>
<td>1:3</td>
<td>1730</td>
</tr>
<tr>
<td>(g)</td>
<td>Lab Technicians</td>
<td>50</td>
<td>99</td>
</tr>
<tr>
<td>(h)</td>
<td>Lab Assistants</td>
<td>-</td>
<td>21</td>
</tr>
<tr>
<td>(i)</td>
<td>Lab attendants</td>
<td>-</td>
<td>23</td>
</tr>
<tr>
<td>(j)</td>
<td>Ward Boys</td>
<td>-</td>
<td>31</td>
</tr>
<tr>
<td>(k)</td>
<td>Ward Attendants</td>
<td>-</td>
<td>159</td>
</tr>
<tr>
<td>(l)</td>
<td>Safaiwala / Sweepers</td>
<td>-</td>
<td>78</td>
</tr>
<tr>
<td>(m)</td>
<td>Any other Category</td>
<td>-</td>
<td>18</td>
</tr>
</tbody>
</table>

### BIOMEDICAL DEPARTMENT:

| (i)          | Incharge Engineer      | -                      | 2               |
| (ii)         | Assistant Engineer     | -                      | 6               |
| (iii)        | Technicians            | -                      | 9               |
| (iv)         | Attenders              | -                      | 3               |

### MANIFOLD:

| (v)          | Operators              | -                      | 16              |

### TELECOMMUNICATION DEPT.:

| (vi)         | In-charge Engineer     | -                      | 1               |
| (vii)        | Assistant Engineer     | -                      | 1               |
| (viii)       | Technicians            | -                      | 5               |
| (ix)         | Telephone Operators    | -                      | 14              |
| (x)          | Power Generation Staff | -                      | 5               |
| (xi)         | Boiler/ AC Operator    | -                      | 4               |
| (xii)        | AC Plant               | -                      | 11              |

### INCINERATOR:

| (xiii)       | Operators              | -                      | 10              |
| (xiv)        | Sewage Plant Operator  | -                      | 6               |
| (xv)         | Diesel Pump Operator   | -                      | 4               |
QUARTERS

Categories
(a) Residents: Sanctioned No.: 144. 
No. provided with quarters: 100% - All are provided hostel facility.

(b) House Staff: Sanctioned No.: 200. 
No. provided with quarters: 100% - All are provided hostel facility.

Nursing Staff
(i) Sisters: Sanctioned No.: 93. 
No. provided with quarters: > 20%.

(ii) Staff Nurses: Sanctioned No.: 1730. 
No. provided with quarters: > 20%.

(iii) Pupil Nurses: Sanctioned No.: Hostel accommodation provided 
No. of provided with quarters for pupil Nurses.

Other Categories Staff:

Percentage of staff provided with quarters -

- 100% - Teaching Staff (Many staff members have built their own houses).
- 60 to 70% - Non-Teaching Staff.

INTERCOM AND PUBLIC ADDRESS SYSTEM IN THE HOSPITAL CAMPUS - Present.

- Internal telecommunication system with 1330 connection.
- EPBAX capacity – 3000 lines.
- Direct BSNL connectivity – 16 lines.
**Result of examination – given number and percentage of passes during proceeding years**

<table>
<thead>
<tr>
<th>YEAR</th>
<th>REGULAR</th>
<th>SUPPLEMENTARY</th>
<th>REGULAR</th>
<th>SUPPLEMENTARY</th>
<th>REGULAR</th>
<th>SUPPLEMENTARY</th>
</tr>
</thead>
<tbody>
<tr>
<td>NO.</td>
<td>%AGE</td>
<td>NO.</td>
<td>%AGE</td>
<td>NO.</td>
<td>%AGE</td>
<td>NO.</td>
</tr>
</tbody>
</table>

(a) First Professional  
(b) Second Professional  
(c) Final Professional

List enclosed – Annexure No. VIII.

**PARTICULARS OF PRE-REGISTRATION INTERNSHIP**

(a) Period in each Department/discipline:

- **As per MCI norms – Amendment Notification dated 20.10.2008 and MCI letter No. MCI-7(1)/2008.Med/Misc./33096 dated 22.11.2008.**

  - Community Medicine .. 2 Months.
  - Medicine including 15 days of psychiatry .. 2 Months.
  - Surgery including 15 days of Anaesthesia .. 2 Months.
  - Obst. / Gynaec. including Family Planning .. 2 Months.
  - Paediatrics .. 1 Month.
  - Orthopaedics including PMR .. 1 Month.
  - ENT .. 15 days.
  - Ophthalmology .. 15 days.
  - Casualty .. 15 days.
  - Elective Posting (1 x 15 days) .. 15 days.

**Subjects for Elective posting will be as follows:**

- Dermatology and Sexually Transmitted Diseases.
- Tuberculosis and Respiratory Diseases.
- Radio-diagnosis.
- Forensic Medicine.
- Blood Bank.
- Psychiatry.

(b) Period of posting in a Rural Health Centre/Primary Health Centre/Urban Health Centre: **2 Months.**
(c) Method of assessment (Please attach a copy of the log: Scoring as per KLE University guidelines. Copy of Logbook enclosed (Annexure No. IX).

(d) Whether MBBS degree is conferred only after successful completion of 12 months compulsory rotating internship: Yes.

**OTHER INFORMATION**

1. Yearly research publications by the teaching staff:

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>National journals (No.)</td>
<td>54</td>
<td>50</td>
<td>59</td>
</tr>
<tr>
<td>International journals (No.)</td>
<td>43</td>
<td>66</td>
<td>118</td>
</tr>
<tr>
<td>State/Regional journals (No.)</td>
<td>59</td>
<td>41</td>
<td>46</td>
</tr>
</tbody>
</table>

2. National Seminars/Conferences conducted by the Institution in the last 3 years

<table>
<thead>
<tr>
<th></th>
<th>1st Year (2013)</th>
<th>2nd Year (2014)</th>
<th>3rd Year (2015 – Up to July)</th>
</tr>
</thead>
<tbody>
<tr>
<td>International Conferences</td>
<td>01</td>
<td>--</td>
<td>01</td>
</tr>
<tr>
<td>State / National Conferences</td>
<td>01</td>
<td>02</td>
<td>01</td>
</tr>
<tr>
<td>Workshops / CMEs etc.</td>
<td>171</td>
<td>121</td>
<td>146</td>
</tr>
</tbody>
</table>
3. **National Awards/recognition received by the college Faculty:**

- **Dr. H.B. Rajashekhar, Director – KLES Health Science Institutions & Ex-Principal – J.N. Medical College, Belgaum:**
  - Received the prestigious **“Dr. B. C. ROY NATIONAL AWARD – 1989 AS EMINENT MEDICAL TEACHER”,** by the Medical Council of India, New Delhi, from the President of India.

- **Dr. B.S. Kodkany, Director – KLE University’s Research Foundation & Principal Investigator – JNMC-UMKC Research Centre:**
  - Received the prestigious **“Dr. B. C. ROY NATIONAL AWARD – 1994 AS EMINENT MEDICAL TEACHER”,** by Medical Council of India, New Delhi, from the President of India.

- **Dr. C.S. Patil, Ex. Vice-Principal & Prof. & HOD of Microbiology:**
  - Received the **National “HARI OM ASHRAM ALEMBIC RESEARCH AWARD – 1991 FOR APPLIED RESEARCH FIELD LEVEL”,** by Medical Council of India, New Delhi, from the President of India.

- **Dr. V.D. Patil, Professor of Paediatrics:**
  - Awarded **WHO Fellowship in MCH Programme by Govt. of India and visited Nepal and Thailand in 1992.**

- **Dr. (Mrs.) N. S. Mahantshetti, Principal and Professor of Paediatrics:**
  - **Life Member of –**
    - Indian Academy of Pediatrics.
    - Indian Academy of Pediatrics Karnataka State Chapter.
    - Breast Feeding Promotion Net-work of India.
    - Indian Academy of Pediatrics Pulmonology Chapter.
    - Pediatrics Cardiology Society of India.
    - Deccan Society of Pediatricians.
    - Indian Academy of Pediatrics Belgaum District Branch.
    - Indian Public Health Association.
    - Indian Academy of Pediatrics, Adolescent Chapter.
    - Indian Academy of Pediatrics, Infant & Young Child Feeding.
    - Indian Academy of Pediatrics – Infectious Diseases Chapter.
    - National Neonatology Forum.
Dr. V. A. Kothiwale, Vice-Principal and Professor of General Medicine:
- Fellowship in Critical Case Medicine at University of Illinois at Chicago USA.
- Awarded Fellow of Indian College of Cardiology in 1996.
- Fellowship in Respiratory and Critical Care Medicine at University of Illinois at Chicago in 2001.
- Nominated as co-opted member for the Executive Committee of API Karnataka State Chapter for the year 2011-12.
- Fellow of Geriatric Society of India -2012 No L-1049.
- Life Member in Professional Bodies of –
  - ISHA-National.
  - CSI.
  - RSSI-National
  - API.
  - ICC.

Dr. R.S. Mudhol, Vice-Principal - JNMC, Medical Superintendent – KLES Dr. Prabhkar Kore Charitable Hospital, and Professor of ENT & HNS:
- Member - Live International Otology Network Foundation, France.

Dr. M. V. Jali, Professor of Medicine – JNMC and Medical Director & Chief Executive, KLES Dr. Prabhakar Kore Hospital & MRC, Belgaum:
- Received Karnataka Rajyotsav Award – 2005.
- President – Elect, Geriatric Society of India 2011.

Dr. A.S. Godhi, Former Principal – JNMC and Professor of Surgery and Dr. M.G. Dhorigol, Professor & HOD of Anaesthesiology
- Received “Centre of Innovative Science Education Award (2010-11)” for infrastructure development - Skills Development for Health Care Providers (developing the Department of Clinical Skill Lab. – JNMC) by the Vision Group on Science & Technology (Department of Information Technology, Biotechnology and Science & Technology), Govt. of Karnataka under the Chairmanship of the Former Chief Minister of Karnataka Shri B.S. Yadiyurappa and renowned Scientist Dr. CNR Rao at JNCASR, Bangalore, on 8th July 2011.
Dr. A.S. Godhi, Former Principal – JNMC and Professor of Surgery.

- **Life Member of –**
  - Indian Medical Association (IMA),
  - Association of Surgeons of India (ASI),
  - Association of Minimal Access Surgeons of India (AMASI),
  - Indian Association of Gastro-intestinal Endo Surgeons (AGES),
  - Fellow of International College of Surgeons (FICS),
  - Elected Unopposed ‘Chairman’ of Karnataka State Chapter of ASI – 2007-08.

Dr. S.S. Goudar, Professor of Physiology:

- Conferred with Dr. M. L. Gupta Award for dedicated work in the field of Medical Education, by National Organization of the Association of Physiologists & Pharmacologists of India, 2013,
- Elected as Honorary Membership of American Pediatric Society from January 1, 2011.
- Elected as Member to American Pediatric Society, January 2011.

Dr. Daksha Dixit, Professor of Anatomy:

- Editorial Board Member for Indian Journal of Anatomy – 2013.
- Editorial Board Member for Clinical Research in BIOMIRRO R – an international Indexed Journal.
- Elected Executive Committee member - Anatomical Society of India for the year 2011 & 2012.
- Nominated as Vice-President – Society of Clinical Anatomists for 2012.

Dr. Jyoti M. Nagmoti, Professor & HOD of Microbiology:

- Awarded FAIMER (Foundation for Advancement of International Medical Education & Research) Fellowship by PSG FAIMER Regional Institute of Medical Science & Research, Coimbatore, Tamilnadu (2007 – 2009).

Dr. M.B. Nagmoti, Professor of Microbiology:

- Received Karnataka Fund for Improvement of Infrastructure in Science & Technology - KFIST (Level-I) award *(for infrastructure development of Dept. of Microbiology – JNMC, Belgaum)* by the Vision Group on Science & Technology (Department of Information Technology, Biotechnology and Science & Technology, Govt. of Karnataka (2011-13) under the Chairmanship of the Former Chief Minister of Karantaka Shri B.S. Yadiyurappa and renowned Scientist Dr. CNR Rao.
- Elected as Secretary of Indian Association of Medical Microbiologists for the years Nov. 2012 to Nov. 2015.
Dr. P.V. Patil, Ex. Professor & HOD of Pathology & Principal – Navodaya Medical College, Raichur:
- Awarded visiting Professor to Medical College of Wisconsin in USA – 2003.
- Vice-President, Indian College of Pathologists, 2009.
- Vice-President, Indian College of Pathologists 2010.

Dr. Sunita Y. Patil, Associate Professor of Pathology:
- Awarded FAIMER (Foundation for Advancement of International Medical Education & Research) Fellowship by PSG FAIMER Regional Institute of Medical Science & Research, Coimbatore, Tamilnadu (April 2011 – 2013).
- Convener – MCI NODAL Centre for Faculty Development in Medical Education Technology – J.N. Medical College, Belgaum.

Dr. Nayana K. Hashilkar, Associate Professor of Pharmacology:
- Co-Convener – MCI NODAL Centre for Faculty Development in Medical Education Technology – J.N. Medical College, Belgaum.

Dr. (Mrs.) Padmaja R. Walvekar, Professor of Community Medicine:
- Convener – MCI Regional Training Centre in Medical Education Technology – J.N. Medical College, Belgaum.

Dr. (Mrs.) Roopa M. Bellad, Professor & HOD of Paediatrics:
- Awarded FAIMER (Foundation for Advancement of International Medical Education & Research) Fellowship by PSG FAIMER Regional Institute of Medical Science & Research, Coimbatore, Tamilnadu (2011).

Dr. S.S. Shimikore, Professor & HOD of Surgery:
- Received Visiting Fellowship of “Robotic & Laparoscopic Colorectal Surgery” at Korea University Medical Centre, Anam Hospital, Seioul, South Korea – 27th May to 1st July 2010.

Dr. Rahul D. Kenawadekar, Associate Professor of Surgery:
- Fellowship in Advanced Laparoscopic and Robotic Surgical Oncology by Galaxy Care Laparoscopy Institute, Pune – March 2012.
- **Dr.B.R. Desai, Ex. Professor & Head, Dept. of Obstetrics & Gynaecology:**

- **Dr.R.B. Uppin, Professor of Orthopaedics:**

- **Dr.P.F. Kotur, Ex. Professor, Dept. of Anaesthesiology and Vice-Chancellor of Sri Devaraj Urs University (Deemed University), Kolar:**
  - Elected as Elect President, SAARC in the recently held Conference at Srilanka.
  - Appointed as Member by Expert Committee for Evaluation & Assessment of the proposals for Overseas Training UGC 2011, New Delhi.
  - Appointed as Member by Planning & Monitoring Board, Sri Devaraj Urs Academy of Higher Education & Research, Kolar (2011).
  - Elected as Editor of Indian Journal of Anaesthesia.
  - Member – Executive Committee, World Federation of Societies of Anaesthesiologists.
  - Appointed Vice-Chancellor of Sri Devaraj Urs University (Deemed University), Kolar.

- **Dr.G.S. Bhogale, Ex. Professor & Head, Dept. of Psychiatry:**

- **Dr.G.S. Gaude, Professor of Pulmonary Medicine:**
  - Awarded Fellowship by American College of Chest Physicians (USA) – FCCP.
  - Awarded Life time Member by European Respiratory Society.

- **Dr.N.D. Zingade, Ex. Professor of ENT& HNS:**
  - Member - Live International Otology Network Foundation, France.

- **Dr.Mahesh I. Magdum, Professor of Ophthalmology:**
  - Recipient of Lions Clubs International Dist.324-D2 Dist. Governor’s appreciation award for the year 2010-2011 for starting the First Lions Campus Club of Belgaum Dist. Code – 32-D2.
➢ **Dr.S.T. Yavagal, Ex. Professor & Head, Dept. of Cardiology:**
  - Elected as Vice-President for Indian Academy of Echocardiography.
  - Elected as Executive Committee Member of Indian Society of Electro-cardiology at National level for the year 2010-2012.

➢ **Dr.S.V. Patted, Professor & Head, Dept. of Cardiology:**
  - Has been Elected a Fellow – American College of Cardiology – 2011.
  - Conferred Fellowship award of American Cardiological Society during the 64th Annual Conference of Cardiology Society of India at New Delhi.
  - Conferred Fellow of Society of Cardiology for Angiography & Interventions (Orlando) during SCAI Meet held at Lavages, USA in May 2013.

➢ **Dr.P.C. Halkati, Professor of Cardiology:**
  - Received ‘Best Clinical Case Award” during Elite International Conference – ASIA PCR, Singapore – 2010.
  - Has been Elected as Fellow – American College of Cardiology – 2011.
  - Conferred Fellowship award of American Cardiological Society during the 64th Annual Conference of Cardiology Society of India at New Delhi.
  - Conferred Fellow of Society of Cardiology for Angiography & Interventions (Orlando) during SCAI Meet held at Lavages, USA in May 2013.

➢ **Dr.Sanjay Porwal, Associate Professor of Cardiology:**
  - Has been Elected as Fellow - American College of Cardiology – 2013.
  - Conferred Fellow of Society of Cardiology for Angiography & Interventions (Orlando) during SCAI Meet held at Lavages, USA in May 2013.
  - Conferred Fellow of European Society of Cardiology during EST Meet held at Mumbai on 17th & 18th Jan. 2014.
Dr. R.B. Nerli, Professor & Head, Dept. of Urology:
- Received Dr. Pinnamaneni Venkateshwara Rao – Gold Medal and Oration award by Urological Society of India – 2010.
- Received Karnataka Rajyotsava Award – 2010.
- First Indian to be invited to write a Chapter in Urologic Clinics of North America in March 2014.
- Associate Editor – Global Journal of Surgery.
- Editorial Board Member / Editor – Indian Journal of Urology.

Dr. K. Ravishankar Naik, Professor & Head, Department of Neurology:
- Fellowship of American Academy of Neuromuscular Disorders and Electro diagnostic with Medicine (AANEM) & International Federation of Clinical Neurophysiology (IFCN) for the year 2011.

Dr. Santosh B. Kurbet, Professor & Head, Department of Paediatric Surgery:
- Awarded Dr. Shanti Talwar Scholarship award with Medal at Paediatric Surgery – IAPSCO-2015 National Conference held at Mumbai from 1st to 4th October 2015.

Dr. Abhijeet Shitole, Assistant Professor of Cardiac Anaesthesia:
- Awarded Silver Medal during IACTA Jaipur Annual Conference for 1st Rank in FIACTA Examination—2014. He also received IACTA – KABEER Award for Best outgoing student of the Fellowship examinations conducted in August 2014 by the Indian Association of Cardiovascular Thoracic Anaesthesiologists on 18th February 2015.
4. Any associated Institutions/Training courses : Yes No

5. If yes, No. of Admissions/Yrs.
   U.G. P.G. Superspeciality.
   (i) Dental - -
   6. Nursing - -
   7. Pharmacy - -
   8. Physiotherapy - -
   9. Lab Technician – DMLTC/CMLTC 20 -
      - DOT / COT 20 -

10. Any other :
    1. M.Ch. Urology - 03
    2. M.Ch. CVTS - 02
    3. M.Ch. Plastic Surgery - 01
    4. M.Ch. Neuro-Surgery - 01
    5. M.Ch. Paediatric Surgery - 01
    6. D.M. Cardiology - 03
    7. D.M. Neurology - 02
    8. D.M. Cardiac Anaesthesia - 01

For the medical colleges which are running other courses as mentioned above besides the undergraduate courses leading to MBBS, they will be required to have extra staff, space, laboratories and equipment’s as per the norms laid down by the bodies governing such courses.

A. Total No. of PG students
   Admitted yearwise (in previous 3 years) (please attach separate statement)
   No. of students admitted
   -------------------------------------------
   Ist Yr. IInd Yr. IIIrd Yr.
   Dip./Degree Dip./Degree Dip./Degree

Subjects
   (i)
   (ii)
   (iii)
   (iv)

( A separate list enclosed – Annexure No. X)

Date of Inspection
Signature of
Dean/Principal
OBSERVATIONS OF THE INSPECTORS/VISITORS

Signature of the Inspector/Visitor.
## ENCLOSES

<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Particulars</th>
<th>Annexure No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>• Recognition of MBBS Course and Continuation of Recognition letters.</td>
<td>I-a</td>
</tr>
<tr>
<td></td>
<td>• MCI Permission for increase in intake of MBBS Seats from 150 to 200 from</td>
<td>I-b</td>
</tr>
<tr>
<td></td>
<td>the academic year 2011-12.</td>
<td></td>
</tr>
<tr>
<td></td>
<td>• Renewal of permission for admission of MBBS Students against the increased</td>
<td>I-c, I-d, I-e</td>
</tr>
<tr>
<td></td>
<td>intake i.e. from 150 to 200 for the academic years from 2012-13 to 2015-16.</td>
<td></td>
</tr>
<tr>
<td>2.</td>
<td>KLE University Brochure.</td>
<td>II</td>
</tr>
<tr>
<td>3.</td>
<td>Animal House.</td>
<td>III</td>
</tr>
<tr>
<td>4.</td>
<td>Central Library.</td>
<td>IV</td>
</tr>
<tr>
<td>5.</td>
<td>Department of Medical Education</td>
<td>V</td>
</tr>
<tr>
<td>6.</td>
<td>Layout – Hostel.</td>
<td>VI</td>
</tr>
<tr>
<td>7.</td>
<td>NSS Unit Activities 2015 – Summary Report.</td>
<td>VII</td>
</tr>
<tr>
<td>8.</td>
<td>MBBS Results of Examinations for last 3 years.</td>
<td>VIII</td>
</tr>
<tr>
<td>9.</td>
<td>Log Book – Internship.</td>
<td>IX</td>
</tr>
<tr>
<td>10.</td>
<td>Postgraduate Admissions during last 3 years.</td>
<td>X</td>
</tr>
</tbody>
</table>