## MEDICAL COUNCIL OF INDIA

## INSPECTION REPORT

| Name of institution and address :Tripura Medical College and Dr. B.R. Ambedkar <br> Memorial Teaching Hospital, Hapania, P.O. ONGC <br> Agartala - 799014 |  |
| :--- | :--- |
| With telephone no., e.mail \& fax :0381-2376657, Fax:0381-2376657 <br> Email: tmc.agt@gmail.com |  |
| Website: www.tmc.nic.in  <br> Management "Society for Tripura Medical College \& Dr. B.R. <br> Ambedkar Memorial Teaching Hospital" on behalf of  <br> Govt. of Tripura  |  |
| Date of present inspection | $: 20^{\text {th }}$ Janauary 2011 to 22 ${ }^{\text {nd }}$ Janauary 2011 |

Type of inspection : Inspection for recognition of MBBS degree for the proposed Medical College for 100 seats $\mathrm{u} / \mathrm{s}$ 11(2) of the I.M.C. Act,1956.

Name of the Inspectors :

1. Dr. N.S. Shekawat

Professor of General Surgery, SMS Medical College, Jaipur (Rajasthan)
2. Dr. S.N. Shamal,

Professor of Anatomy, Institute of Medical Sciences, BHU, Varanasi -221005, UP
3. Dr. V. Rama Mohan Rao

Professor of General Surgery, Osmania Medical College, Hyderabad
4. Dr. Lalit Kr. Gupta,

Professor
Dept. of Pharmacology
Lady Hardinge Medical College \& Associated Hospitals,
New Delhi - 110001.
University with which the institution is affiliated Tripura University (Central) has affiliated the College

Date and number of last annual admission with details

| Category | No. admitted | Dates of admission |  |
| :---: | :---: | :---: | :---: |
|  |  | Commence | End |
| S.T. Tripura <br> outside Tripura | $\begin{gathered} 17 \\ 1 \end{gathered}$ | 29th July 2010 | $\begin{array}{ll} 30^{\text {th }} & \text { September } \\ 2010 \end{array}$ |
| Backward Tripura outside Tripura | $\begin{aligned} & \hline 0 \\ & 4 \end{aligned}$ |  |  |
| $\begin{array}{\|ll} \hline \text { Others } \begin{array}{l} \text { Tripura } \\ \text { outside Tripura } \end{array} \end{array}$ | $\begin{gathered} 47 \\ 8 \end{gathered}$ |  |  |
| Total | 100 |  |  |

Particulars of Dean/Principal : Dr. L.Braja Mohan Singh, M.D. (Paediatrics) with 32 years of teaching and 8 years of administrative experience. He is holding the post of Professor for 13 yrs.

Administrative block: Principal's Office is located on $2^{\text {nd }}$ floor and HR block at $1^{\text {st }}$ floor of the college building. Adequate space and other required facilities are provided to all administrative staff.

## Annual Budget for (Rs. In Crores)

a) College

| Year | 2010-2011 |
| :--- | :---: |
| Salary | 7.58 Crores |
| Contingencies | 3.88 Crores |
| Others | -- |
| Total | 11.46 Crores |

b) Hospital and College

| Year | $2010-2011$ |
| :--- | :---: |
| Salary | 17.72 Crores |
| Furniture/Equi | 3.00 Crores |


| opment |  |
| :--- | :---: |
| Medicines | 0.54 Crores |
| Others | 3.88Crores |
| Total | $\mathbf{2 5 . 1 4}$ Crores |

## Pre-requisite for admission to MBBS course:

Any candidate who has passed in Higher Secondary Examination (10+2) with Physics, Chemistry and Biology or an equivalent Examination (recognized by Govt. of India) with a minimum of $50 \%$ of marks in aggregate in Biology, Physics and Chemistry can apply. For reserved categories (ST \& SC) qualifying marks are $40 \%$. The candidate must pass English individually.

## Method of selection of candidates:

1. Through Common Entrance Test (CET)
2. Total marks: 100
3. Type of Questions: Mutiple Choice
4. Total questions: 100 (each question carries 1 mark)
5. No negative markings
6. Distribution of marks: (Physics-20, Chemistry-20, Biology-60)
7. Distribution of questions: (Physics-20, Chemistry-20, Biology-60)

## Grouping of subjects for examination:

|  | Name of subjects | Duration of study* |
| :--- | :--- | :--- |
| First MBBS | Anatomy, Physiology \& Biochemistry | 2 semesters |
| Second MBBS |  <br> Forensic Medicine | 2 semesters |
| Final MBBS <br> Part I | Ophthalmology, ENT, \& Community <br> Medicine | 2 semesters |
| Part II |  <br> Gynaecology \& Paediatrics | 2 semesters |

*One semester is 6 months
They are as per Council norms.
Minimum Attendance and Internal Assessment required for appearing at the university examination and percentage of marks for internal assessment etc. are as per Council requirement. The minimum attendance required is $75 \%$ in theory and $80 \%$ practical. Students have to secure minimum $35 \%$ in Theory and Practical separately to be eligible to appear for University examination.

Postgraduate course: The institution conducts postgraduate courses as under:
(a) Degree courses - Not Applicable

| Course | Recognition status | Number <br> permitted | Number admitted <br> (last year) |
| :--- | :--- | :--- | :--- |
|  |  |  |  |

(b) Diploma courses - Not Applicable

| Course | Recognition status | Number <br> permitted | Number admitted <br> (last year) |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
|  |  |  |  |

Medical Education Unit: The college has established Medical Education Unit as per Council regulations. It is headed by the Dr. L. Brajmohan Singh who is Hon.Director of the Unit. Six other senior staff members are also on the faculty. Equipment like OHP, LCD projector, Computer, T.V., D.V.D. etc. are available.

- Training Centre to which the institution is affiliated -Maulana Azad Medical College, New Delhi.
- Teachers are trained at training workshop organized by regional centre.
- Training courses held periodically at the institution/institutional workshop.

College Council: It consists of all head of the departments with Director as Chairman. It acts as an advisory board on academic, disciplinary and administrative issues of the college. It also designs and promotes curricular and extra curricular activities. It also looks after Student's welfare. It meets 4 times per year and whenever necessary.

## Pharmaco Vigilance Committee:

Head, Dept. of Pharmacology : Chairman
Assoc. Professor, Dept. of Pharmacology : Convenor
H.O.D. Forensic Medicine
H.O.D. Microbiology
H.O.D. Pathology
H.O.Ds of all Clinical Deptts
:Members
:Members
:Members
:Members

No record of any meetings or any other activity.

Statistical Unit: Statistical work is carried out through Medical Record Department.
Buildings: The Medical College occupies a two storied building. The hospital is located in a separate building. OPD block is situated on ground floor of the hospital building. Space is just adequate for all teaching activities in all the departments and also for central facilities. Total floor area available is :

Area added since last inspection Nil

## Location of Departments:

(a) Preclinical:

Anatomy, Physiology \& Biochemistry - are in the academic building.
(b) Paraclinical:

Pathology, Microbiology, Pharmacology, Community Medicine and Forensic Medicine are in the academic building.
(c) Clinical:

Surgery, Medicine, Obstetrics and Gynaecology, Paediatrics, Eye, ENT in Hospital Building.

## Lecture theatres:

|  | College | Hospital |
| :--- | :---: | :---: |
| Number | 3 | 2 |
| Type | Gallery | Gallery |
| Capacity | $3 \times 120$ seats | $2 \times 140$ seats |
| A.V.Aids | Yes | Yes |

- Five Lecture Theatres are available (3 of 120 and 2 of 140 seating capacity), which is adequate.


## Examination Hall-cum-Auditorium : (1200 sq.mt.)

Examination hall of 225 seating capacity is adequate. Plan for the construction of Auditorium is approved.

## Common room:

(a) Boys: Capacity 20, Area 70sq.mt.. Attached toilet: Yes.
(b) Girls : Capacity 20, Area 60sq.mt.. Attached toilet: Yes.

Animal House: Total 138sq.m. space and having eight rooms is available. Number of animals available on 21.01.2011 are as under:-
(a) Rats :09
(b) Guinea pig : 10
(c) Rabbit : 04
(d) Mice : 11
(e) Sheep : 01
(f) Goat :01

Facilities for experimental work are available. All facilities for carrying out minor surgical procedures are also available. The staff available is as under:-

Veterinary Officer : 1 Dr. Sunil Kumar Acharjee.
Animal Attendants :1
Technicians :1
Sweepers :2
Animal house is available and functional.

Central Library: (1600 sq.m.) Total area available is 1600 Sq.m. The number of seats available for the reading rooms are as under:-

|  |  | Rooms | Capacity |
| :--- | :--- | :---: | :---: |
| a. | Students | 2 | 200 |
| b. | Interns \& Residents | -- | 28 |
| c. | Staff | 1 | 30 |
|  | Total | 3 | 258 |

The staff available in the library:

| Librarian | $: 1$ |
| :--- | :--- |
| Deputy/Assistant Librarian | $: 3$ |
| Others | $: 7$ |

The working hours are from 8.00 A.M. to 8.00 P.M. in two shifts. Total number of available books is 7502 . Total numbers of journals subscribed are 70 Indian and 68 Foreign. Internet facilities available. The number of journals with back numbers is 227. The total numbers of staff working in the library are 11.

- Total area of library is 1600 sq.m. as against the requirement of 800 sq.m.
- Seating capacity available is for 200 students as against the requirement of 150 ( 50 for self reading and 100 inside the library).
- 7502 books are available are against the requirement of 7000 ,
- 70 Indian journals are available as against the requirement of 66 and 68 foreign journals are available as against the requirement of 34 , which is adequate.

Central photography cum audio-visual units: Available.
Equipment available Video Camera, Digital Camera and Computer with Printer. It has 1 Photographer, 1 Artist, 1 modeler, 1 darkroom assistant, 1 audio-visual technician, 1 storekeeper clerk and 1 attendant.

Health Centres: \{i\} 1 P.H.C.s \& 1 UHC : P.H.C.: Madhupur PHC is located at Bishalgarh (West Tripura)-15kms. away from the college. It was visited by the inspection team. It is under the charge of PSM department and Govt. of Tripura. The P.S.M. department organizes teaching programmes and field visits. One assistant Professor having M.D.\{P.S.M.\} is posted. One Lady Medical Officer is also posted. Two Medical Officers and a dentist have been posted by the Govt. of Tripura. Students and interns are posted in batches of $25 \& 10$. First batch of interns will be posted w.e.f. February 2011. Separate blocks for accommodating 10 boys in 4 rooms \& 10 girls in 4 rooms are available in the hostel. Mess facilities are available. Seminar room for 25 students is available. Audiovisual Aids have been provided. 10 beds have been provided for indoor patients. Antenatal and Tetanus immunization services are provided at the center and in the field and are adequate. The labour room has 2 beds and 1 table. All vaccines as per UIP are provided. Adequate cold chain facilities exist. Investigation facilities for basic investigation VDRL \& Malarial Parasite, stools and blood investigations are available. Family welfare activities are regularly carried out. Activities under the national programmes are carried out. Staff as prescribed is available. One Dentist regularly treats patients with dental problems. A homeopathic dispensary having a doctor and a pharmacist and well stocked medicines is being run.
\{ii\} U.H.C.: The college runs a UHC named Dukli at Anandanagar, Agartala at a distance of 3 km . from the college. It is under financial and administrative control of PSM department and college. A population of 14500 is covered under the study area. Its timings are 8-00 A.M. to 2-00 P.M. The P.S.M. department organizes teaching programmes and field visits. One lecturer cum medical officer having M.D.\{P.S.M.\} is posted along with 2 medical officers. Students are posted in batches of 12. First batch of interns will be posted w.e.f. February 2011. One Class room with Audio visual aids for students are available. 1 outpatient observation bed has been provided. The outpatient attendance is 20 to 40 per day. Delivery services are not available. Immunization services as per UIP are being provided. Antenatal care \& MCH services are provided by organizing weekly clinics. Facilities for diagnostic investigations and minor Surgery are also available. Family welfare activities are regularly carried out. Activities under the national programmes are also carried out. Duty rosters and records of various activities and investigations are maintained properly. Sign boards and display boards of various rooms are available.

Workshop: The central workshop is available in the department for maintenance and repair of furniture. The staff and facilities are adequate. Various facilities in the workshop available are repair and maintenance of Mechanical, Electrical and Electronic equipments.

Hostels: Hostel for Boys, Girls, Residents, and Nurses located within the campus.

| Hostels | Rooms | Capacity | Furnished <br> Yes/No | Mess <br> Yes/No |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Boys |  | 84 | 168 | Yes | Yes |  |
| Girls |  | 108 | 216 | Yes | Yes |  |
| Interns |  | $65+48$ | 113 | Yes | Yes |  |
| Residents |  |  | Yes | Yes |  |  |
| P.G. |  |  |  |  |  |  |
| Nurses | 75 | 150 | Yes | Yes |  |  |

Remarks:

- Total capacity available for boys/girls in hostel is 384 .
- Total capacity available for resident doctors is 90 in the hostel.
- Total capacity available for interns is 113 as against the requirement of .
- Total capacity available for nurses accommodation is 72 (quarters/hostels) as against the requirement of which are adequate.

Residential Quarters: Total 32 quarters are available within the campus for the teaching staff. non-teaching staff are residing at their own houses at Agartala.

Sports and recreation facilities: One Play ground is available for outdoor games. Gymnasium facilities are also available.

Teaching Hospital: The Medical College has its own hospital, by the name of Dr. B.R. Ambedkar Memorial Hospital. It has a total of 500 beds and all beds are free.

Dr. Jiban Krishna Nag is the Medical Superintendent. He is M.S. (Orthopaedics) and has 14 years of administrative experience.

Distribution of beds:

| Speciality | Required <br> Beds/Units | Present <br> Beds/Units | Deficiency if any |
| :--- | :--- | :--- | :--- |


| Medicine \& Allied Specialities |  |  |  |
| :--- | :---: | :---: | :--- |
| General Medicine | $120 / 4$ | $120 / 4$ |  |
| Paediatrics | $60 / 2$ | $60 / 2$ | None |
| TB \& Chest | $20 / 1$ | $20 / 1$ | $10 / 1$ |
| Skin \& VD | $10 / 1$ | $10 / 1$ |  |
| Psychiatry | $220 / 9$ | $220 / 9$ |  |
| Total |  |  |  |
|  | $120 / 4$ | $120 / 4$ |  |
| Surgery \& Allied Specialities | $60 / 2$ | $60 / 2$ | None |
| General Surgery | $20 / 1$ | $20 / 1$ | $20 / 1$ |
| Orthopaedics | $20 / 1$ | $220 / 8$ |  |
| Ophthalmology | $220 / 8$ |  |  |
| ENT |  |  |  |
| Total | $60 / 2$ | $60 / 2$ | None |
| Obstetrics \& Gynaecology | $60 / 2$ | $60 / 2$ |  |
| Obstetrics \& ANC | $500 / 19$ | $500 / 19$ | None |
| Gynaecology |  |  |  |
| Total |  |  |  |
| Grand Total |  |  |  |

## Teaching \& Other facilities:

a) O.P.D. : OPD runs daily between 9.00 am and 2.00 pm with review OPD at departments between daily OPDs except Sundays. There are multiple registration counters separate for new \& old and male \& female and RSBY (Rashtriya Swasthya Bima Yojana for BPL) patients and waiting area is available near these counters. Each speciality is provided 3 to 4 rooms for examination of patients and accommodation for the doctors. Teaching facilities like patient couch, stools, x-ray, view box, examination tray, etc. are provided in each room. Each speciality is also provided teaching demonstration area with capacity of 25 to 30 students. There is a separate injection room for male and female, dressing room, plaster room, plaster cutting room, E.C.G. room, central clinical laboratory, audiometry room (soundproof \& Air-conditioned), immunization room, family welfare clinic, dark room refraction room, minor O.T.
b) In Wards : Each ward is provided with doctors' duty room, nurses' duty room, nursing station, pantry, examination / procedure room, teaching area and side laboratory. Total 10 clinical demonstration rooms with a capacity of 30 have been provided in the wards. There is a demonstration room in the major departments. All these areas have been provided with audiovisual aids and other teaching facilities. Teaching facilities are adequate.
c) Clinical Material:

|  | Daily | Average | Day of <br> (20. | $\begin{aligned} & \text { ction * } \\ & 11 \text { 1) } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| O.P.D. attendance | 520 |  | 823 |  |
| Casualty attendance | 50 |  | 89 |  |
| Number of admissions / discharge | 99/96 |  | 83/-- |  |
| Bed occupancy\% | 71\% |  | 95\% |  |
| Operative work |  |  |  |  |
| Number of major surgical operations | 8 |  | 09 |  |
| Number of minor surgical operations | 35 |  | 45 |  |
| Number of normal deliveries | 1 |  | 4 |  |
| Number of caesarean section | 1.3 |  | 5 |  |
| Radiological Investigations | O.P. | I.P. | O.P. | I.P. |
| X-ray | 127 | 58 | 104 | 63 |
| Ultrasonography | 41 | 16 | 45 | 19 |
| Special Investigations | 3 | 3 | 4 | 3 |
| C.T. Scan | 5 | 4 | 4 | 3 |
| Laboratory Investigations |  |  |  |  |
| Biochemistry | 511 | 461 | 526 | 481 |
| Microbiology | 58 | 69 | 77 | 112 |
| Serology | 42 | 41 | 40 | 82 |
| Parasitology | 5 | 5 | 12 | 8 |
| Haematology | 513 | 310 | 562 | 336 |
| Histopathology | -- | 18 | -- | 19 |
| Cytopathology | -- | 22 | -- | 24 |
| Others | -- | -- | -- | -- |

* Figures of $19^{\text {th }}, 20^{\text {th }} \& 21^{\text {st }}$ January, 2011 are enclosed in separate sheet.

Remarks:

- 1348 OPD attendance is available against the requirement of 1200 on 08.12.2010 at this stage which is adequate.
- $95 \%$ bed occupancy is available against the requirement of $80 \%$ on 20.01.2011, which is adequate.
- Clinical material is adequate .

Registration and Medical Record Section: There is a separate registration counter for O.P.D. cases in O.P.D. There are 6 clerks. There is a partially computerized medical record department. It has adequate staff. Follow up service is available.

Central Casualty Service: Casualty works round the clock and managed by 5 doctors and 16 nurses in 3 shifts. Specialists are available on call. The casualty services for Obstetrics \& Gynaecology are located in ward where labour room also is located.

Total 20 beds are available in casualty area. Central oxygen supply, central suction, defibrillator, pulse oximeter, ambu bag, disaster trolley and one crash cots etc. are available. Casualty OT is used for minor surgery. Another emergency theatre is fully equipped with anaesthesia, resuscitation and surgical equipment and is located next to the casualty. Radiology department is near the casualty. Central Clinical Biochemistry functions round the clock for Emergency Patients.

In casualty, emergency cases are admitted. Emergency treatment is given and transferred to concerned department for further treatment.

Remarks:

- 20 beds are available which is adequate.

Clinical Laboratories: Central clinical laboratory caters to the out-patient as well as in patients. It is under the control of Head of Pathology, Microbiology and Biochemistry, each section is supervised by the concerned department. Microbiological investigations like culture sensitivity, serology and smear etc. are carried out in the department of Microbiology. Each section is having required modern equipment. Technical staff is available.

Operation theatre unit: There are 11 operation theatres with 14 tables. The Operation theatres are air conditioned. Each O.T. is having central oxygen \& nitrous oxide supply and central suction. The facilities for pre-anaesthetic and post anaesthetic care are available. The following equipments are available in O.T. block:-

| Multiparameter Monitor (with capnograph) | - | 19 |
| :--- | :--- | :--- |
| Respiratory Gas Monitor | - | 10 |
| Respiratory Gas Monitor with Pulse oximeter | - | 10 |
| Defibrillators | - | 05 |
| Ventilator | - | 02 |
| Boyles' apparatus | - | 12 |
| Infusion Pump | - | 04 |
| Drip Infusion Pump | - | 03 |

## Distribution of OT:

a) Major

| Department | Number of OT <br> Available | Number of OT <br> Required |
| :---: | :---: | :---: |
| 1. General Surgery | 3 | 3 |


| 2. Orthopaedics | 2 | 1 |
| :--- | :--- | :--- |
| 3. ENT | 1 | 1 |
| 4. Ophthalmology | 1 | 1 |
| 5. Obst. \& Gynae. | 2 | 2 |
| 6. Septic OT | 1 | 1 |
| 7. Space for Endoscopy procedure | 1 | 1 |

b) Minor

| In OPD | 1 |
| :--- | :--- |
| In Casualty | 1 |

- 10 major operation theatres are available as against the requirement of 9 , which are adequate.
- Space for Endoscopy(1)available.
- 2 minor operation theatres are available as against the requirement of 2 .

Pre-operative and post-operative facilities are available.
Intensive care: The following intensive care areas are available:-

| Type | No. of Beds | No of patients <br> on the day of <br> inspection | Central <br> AC | Central <br> Oxygen/ <br> Suction | List of specialized <br> equipments available. |
| :--- | :---: | :---: | :---: | :---: | :---: |
| ICCU(CCU) | 6 | 6 | Yes | 8 | Yes |
| MICU $\}$ | 6 | 6 | Yes | 8 | Yes |
| SICU | 6 | 6 | Yes | 8 | Yes |
| NICU | 6 | 6 | Yes | 6 | Yes |
| PICU | 2 | 1 | Yes | 2 | Yes |
| Burn ICU | 2 | 2 | Yes | 2 | Yes |

## Remarks:

- Facilities and equipment in ICUs are adequate.
- 6 CCU, 12 ICU, 2 PICU, 6 NICU and 2 Burn ICU beds are available against the requirement of $5 \mathrm{ICCU}, 5 \mathrm{ICU}, 5 \mathrm{PICU} / \mathrm{NICU}$ and 5 ICU beds which are adequate.

Labour room: There are 2 labour rooms available as under:-
(a) Clean cases - 2 beds
(b) Septic - 1 beds
(c) Eclamsia - 2 beds

- Facilities and equipment in labour room are adequate.

Radiological facilities: 6 static units ( 600 mAx 1 units (One with IITV), 500 mAx , 300 mAx 3 ) are available. Six mobile units ( 100 mAx 1 units and 75 mAx 5 units ) are also available. In addition, two Ultrasound with Color Doppler, one multi-slice spiral CT Scan are also available. One ultrasound machine is given to Obstetrics \& Gynaecology department. Facilities for special investigations are available. Protective measures as per BARC specification are provided. Facilities and workload are adequate.

- 6 static units are available as against the requirement of 6 static units of $3 \times 300 \mathrm{~mA}, 2 \times 500 \mathrm{~mA} \& 1 \times 600 \mathrm{~mA}$ with one IITV Fluoroscopy system available.
- 6 mobile X-ray units are available as against the requirement of 6 mobile units ( $1 \times 100 \mathrm{~mA} \& 5 \times 75 \mathrm{~mA}$ ).
- 3 ultrasound machines are available as against the requirement of 3 .
- One multi-slice spiral CT Scan against the requirement of 1 Unit is available. which are adequate.

Blood Bank: It is available and functional. Space and equipment are available. It is licensed up to April, 2011. A renewal letter has been sent to The Deputy Drugs Controller, Agartala in advance.

Pharmacy: The staff consists of 10. There are 2 sub-stores located in different parts of hospital. On an average daily 300 to 350 patients purchase drugs. There is separate pharmacy for BPL patients.

Central sterilization department: It works round the clock in 3 shifts. There are 3 Horizontal autoclaves and 3 vertical autoclaves in CSSD. Sterilization facilities are also available in operation block. 10 racks and 150 trays are also available. The receiving and distribution points are separate. CSSD facilities and staff are available.

Intercom facilities : EPABX of 7 incoming and 260 extension lines is provided. All the wards, O.T., O.P.D., offices and departments are connected.

- $100 \%$ of intercom connections are available against the requirement of $100 \%$ intercom network.

Central laundry: It is having 2 bulk washing machines, 2 hydro extractors, 2 roller steam press, 2 Driers and 5 pressing machines. Daily volume of work is $350-400 \mathrm{~kg}$. The staff consists of 1 supervisors, 6 dhobis and 2 packers.

Kitchen with Canteen: It is LPG type and is being run by outsourced agency. Vegetarian and non-vegetarian food is supplied free of charge to in-patients daily. There is provision to supply special diet as recommended by Physician. Per capita expenditure per day is Rs. 50 .
Canteen is run in the hospital for staff, students and patients' relatives. It is partially subsidized.

Incinerator: Outsourced to Agartala Municipal Council.
Paramedical staff : Laboratory Technicians : 48
Laboratory Assistants : 12
Laboratory Attendants : 35
Others : 85

- 180 Para-medical and non-teaching staff are available against the requirement of 179 , which is adequate.


## Nursing Staff :

|  |  | Available | Requirement |
| :--- | :---: | :---: | :---: |
| Nursing Superintendent | $:$ | 03 | 03 |
| Deputy Nursing Superintendent | $:$ | 01 | 01 |
| Matron | $:$ | 02 | 02 |
| Asstt. Nursing Superintendent | $:$ | 08 | 08 |
| Nursing Sisters | $:$ | 34 | 35 |
| Staff nurses | $:$ | 235 | 235 |
| Total | $:$ | 283 | 284 |

- 283 nursing staff is available as against the requirement of 284 , which is adequate.


## MEDICAL COLLEGE

## Anatomy Department:

Teaching staff consists of 3 Professors, 1 Associate Professors, 3 Assistant Professors and 4 Tutors. As per MCI requirement the total staff needed is 10 . Offices are available for teaching and non-teaching staff. There is no non-medical staff in the department.

Teaching Facilities : Lecture theaters are used from common pool. They are provided with adequate A.V. Aids. There are 2 demonstration rooms each having 45
seats. Dissection hall has 20 tables and 100 seats. It has adequate exhaust, light, water supply and drainage facilities. There are 3 storage tanks. There were 08 cadavers. There is a cooling cabinet for 6 bodies. There is embalming room with required equipment. There is Band saw. Sufficient student lockers are provided. Museum is divided in 3 parts. It has 102 mounted specimens, 116 models and 20 bone sets. MRI, CT and X-rays pictures are also displayed. 26 catalogues are available. The catalogues are kept near the specimens.

Teaching Programme: consists of lectures, demonstration, clinical postings and seminar. It is organized as per Council recommendations.

## Physiology Department:

Teaching staff consists of 2 Professor, 1 Associate Professor, 1 Assistant Professors, 4 Tutors is available. There is no Assistant Professor in Biophysics. Offices are available for teaching and non-teaching staff. There is no non-medical staff in the department.

Teaching facilities: Lecture theaters are used from common pool. They are provided with adequate A.V. Aids. There are 2 demonstration rooms, each having 45 seats capacity.

Teaching Programme: consists of lectures, demonstration, clinical postings and seminar. It is organized as per Council recommendations.

## Biochemistry Department:

Teaching staff consists of 2 Professors, no Associate Professor, 2 Assistant Professors, and 4 Tutors. Offices are available for teaching and non-teaching staff. There is no non-medical staff in the department.

Teaching facilities : Lecture theaters are used from common pool. They are provided with adequate A.V. Aids. There are 2 demonstration rooms with capacity of 45 seats each. The department participates in hospital work and the staff is posted to central clinical laboratory by rotation.

Teaching Programme: consists of lectures, demonstration, clinical postings and seminar. It is organized as per Council recommendations.

## Pharmacology Department:

Teaching staff consists of 2 Professor, 1 Associate Professor, 2 Assistant Professor and 3 Tutors. One Pharmaceutical chemist is also available. Offices are available for teaching and non-teaching staff. There is no non-medical staff in the department.

Teaching facilities : Lecture theaters are used from common pool. They are provided with adequate A.V. Aids. There are 2 demonstration rooms with capacity of 60 seats each. A separate departmental museum is also provided. There are 47 drug specimens/medicinal plants, 62 photographs, 46 laminated charts and 07 graphs. Catalogues are available. They are kept in the respective places in the museum.

Teaching Programme: consists of lectures, practical, demonstrations, tutorials and seminar. It is organized as per Council recommendations.

## Pathology Department:

Teaching staff consists of 3 Professors, 3 Associate Professors, 4 Assistant Professors, and 5 Tutors. Offices are available for teaching and non-teaching staff. There is no non-medical staff in the department.

Teaching facilities.: Lecture theaters are used from common pool. They are provided with adequate A.V. Aids. There are 2 demonstration rooms with capacity of 35 seats. Service laboratory for histopathology, cytopathology and haematology work are available. The museum has 177 mounted and 20 unmounted specimens. 8 models and 72 charts are available. A catalogue is kept in the museum. Blood Bank is under Pathology Department and is fully functional. Number of units of blood issued per month is about 100-150.

Teaching programme consists of lectures, practicals, demonstration, tutorials and autopsy study. It is organized as per council recommendation.

## Microbiology Department:

Teaching staff consists of 2 Professors, 1 Associate Professor, 2 Assistant Professors and 3 Tutors. There is no non-medical staff in the department. Offices are available for teaching and non-teaching staff.

Teaching facilities: Lecture theaters are used from common pool. They are provided with adequate A.V. Aids. There are 2 demonstration rooms with capacity of 60 seats each. Service laboratories for serology, virology, parasitology, mycology and tuberculosis are available. Immunology work is carried out in Serology laboratory. The museum has specimens and charts. It participates in hospital work.

Teaching programme consists of lectures, practicals, tutorials and demonstrations. 65 microscopes are available. It is organized as per Council recommendation.

## Forensic Medicine Department:

Teaching staff consists of 1 Professor, 1 Assistant Professor and 2 Tutors. Offices are available for teaching and non-teaching staff.

Teaching facilities: Lecture theaters are used from common pool. They are provided with adequate A.V. Aids. There are 2 demonstration rooms with capacity of 60 seats each. The museum has 113 mounted and 20 wet specimens, 130 weapons/ fire arms, 55 models and 190 poisons. 90 charts 10 catalogues are available.

## Mortuary :

Autopsy room 400 sq.mt.
Cold storage for 12 cadavers is available.
One Ante room and washing facilities are available.
Standing capacity is available for 50 students.
Teaching programme consists of lectures, practicals, demonstrations, tutorials and autopsy study. It is organized as per council requirement.

## Community Medicine Department:

Teaching Staff consists of 4 Professors, no Associate Professor, 5 Assistant Professors, 1 Statistician cum lecturer, 2 Lady Medical Officers and 4 Tutors. Offices are available for teaching and non-teaching staff.

Teaching facilities: Lecture theaters are used from common pool. They are provided with adequate. A.V. Aids. There are 2 demonstration rooms with capacity of 60 seats each. The museum has 72 specimens, 27 models and 183 charts. 10 catalogues are available.

## Health Centers: Please see Pg.No.7, 8 of the report.

Teaching Programme: consists of lectures, demonstration, clinical postings and seminar. It is organized as per Medical Council of India recommendations.

## Laboratories:

- Central Laboratory is available and functional.
- Side labs in each ward is functioning.

Clinical Departments: The following teaching staff is available in Clinical Department.

| Department | Prof. | Assoc. Prof. | Asst. <br> Prof. | Sr. Res. | Jr. Res. | Seminar Room with available seats |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Medicine | 2 | 1 | 5 | 6 | 14 | Demonstration rooms are available in the Departments |
| Paediatrics | 2 | 1 | 4 | 2 | 6 |  |
| T.B. \& Chest | Nil | Nil | 1 | 1 | 3 |  |
| DVL | 1 | Nil | 1 | 2 | 4 |  |
| Psychiatry | 1 | 1 | 2 | 1 | 3 |  |


| Surgery | 3 | 2 | 6 | 8 | 12 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Orthopaedics | 2 | 1 | 5 | 3 | 7 |
| Ophthalmology | 1 | Nil | 2 | 2 | 3 |
| ENT | 1 | 1 | 2 | 3 | 4 |
| Obst. \& Gynae. | 4 | Nil | 5 | 5 | 8 |
| Radio-diagnosis | 1 | 1 | 3 | 5 | - |
| Anaesthesia | 2 | 1 | 5 | 9 | - |
| Dentistry | 1 | 1 | 1 | 1 | 3 |

Teachers are provided with adequate space to sit and work.
Teaching facilities: Lecture theatres are used from common pool. In O.P.D. adequate space is provided in all the departments. Teaching areas are provided in O.P.D. and wards.
Teaching Programme: consists of lectures, demonstration, clinical postings and seminar. It is organized as per Council recommendations.

## CONDUCT OF III M.B.B.S. EXAMINATION

The examinations are conducted by Tripura University and are conducted as per MCI Regulations. The appointment of examiners, conduct of examination, pattern of questions and practical examination, invigilation arrangements, assessment of candidates and the marks assigned for different sub-heads are as per MCI Regulations. At this examination, 112 candidates appeared for III professional MBBS part-II examination in Surgery and Orthopaedics, Medicine, OBGY and Paediatrics. The standard displayed by the candidates in general in clinical part of examination is satisfactory. The details of examination are conducted as per the Form C submitted by the institute. They have been verified by the team of inspectors and found to be correct and in conformity with MCI Regulations.

Overall, the examination was conducted satisfactorily. The standard of the candidates was good for the MBBS examination as per Regulations of MCI.

## GENERAL REMARKS

The inspection of the : Tripura Medical College and Dr. B.R. Ambedkar Memorial Teaching Hospital, Hapania, Agartala for recognition of MBBS degree granted by Tripura University was conducted on $20^{\text {th }}$ January 2011 to $22^{\text {nd }}$ January 2011.

1. Tripura University has affiliated the medical college subject to grant of permission by the Government of India vide its letter No.TU/REG/Aca/TMC/25/07 dated $19^{\text {th }}$ April 2010 for the academic years 2010-11.
2. The Government of India has granted essentiality certificate vide its letter No.U.12012/126/2004-ME(P-II), dated 14.07.2006 .
3. The college owns and is in possession of a unitary, contiguous plot of land measuring 25 Acres located in Hapania, Agartala West Tripura as certified by the revenue authorities and the architect. It is well connected by road and by public transport. The documents of ownership \& possession have been verified.
4. The hospital is functional since 2005. Available clinical material is as under:-

|  | Daily Average |  | $\begin{aligned} & \text { Day of Inspection } \\ & 20 / 21 / 22 \text { Jan } 2011 \\ & (20 \text { Jan } 2011) \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| O.P.D. attendance | 758 |  | 823 |  |
| Casualty attendance | 50 |  | 52 |  |
| Number of admissions / discharge | 40 |  | 478 Occupancy |  |
| Bed occupancy\% | 71\% |  | 95\% |  |
| Operative work <br> Number of major surgical operations Number of minor surgical operations Number of normal deliveries Number of Caesarean sections | $\begin{gathered} 8 \\ 35 \\ 1 \\ 1.3 \end{gathered}$ |  | $\begin{gathered} 9 \\ 45 \\ 4 \\ 5 \end{gathered}$ |  |
| Radiological Investigations X-ray <br> Ultrasonography Special Investigations C.T. Scan | O.P. | $\begin{gathered} \frac{\text { I.P. }}{75} \\ 4.6 \\ -- \\ 7 \end{gathered}$ | $\begin{gathered} \frac{\text { Films }}{104} \\ -- \\ -- \end{gathered}$ | $\begin{gathered} \text { No.of Pt. } \\ \hline 94 \\ 14 \\ 1 \\ 6 \end{gathered}$ |
| Laboratory Investigations <br> Biochemistry <br> Microbiology <br> Serology <br> Parasitology <br> Haematology <br> Histopathology <br> Cytopathology <br> Others |  | 170 40 30 5 217 2 | $\begin{gathered} 291 \\ 59 \\ 50 \\ 3 \\ 272 \\ 2 \\ 1 \end{gathered}$ |  |

List Enclosed
6. Teaching beds are 500. Distribution of teaching beds in different specialties is as per Council Requirements.
7. Number of teaching units is 21. Distribution of clinical units in different specialities is as per council recommendations. Composition of clinical units is as per council requirement.
8. OPD services are run daily. Space for teaching area is available in the OPDs of major departments like Medicine. Surgery, Paediatrics, Obstetrics \& Gynaecology and Orthopaedics.
9. Total $10+1$ O.T.s are available and are well equipped with Anaesthesia equipment and ceiling and portable lights. Adequate instrument sets are available. Resuscitation and monitoring equipment is shared by the different O.T.s. A common post-operative ward with 06 beds is also available.
10. Two labour rooms with 3 beds and two beds for Eclampsia are available.
11. ICCU with 6 beds, Medical/Surgical ICU with $6 / 6$ beds, PICU/NICU with $2 / 6$ beds and BURN ICU with 2 beds are available. Monitoring and resuscitation equipment are available and adequate for the present stage.
12. Radiology Department:

- Six static unit are available as against the requirement of 6 static unit of $3 \times 300 \mathrm{~mA}, 2 \times 500 \mathrm{~mA} \& 1 \times 600 \mathrm{~mA}$ with IITV Fluoroscopy system available.
- One C arms is also available.
- Six mobile X-ray unit are available as against the requirement of 6 mobile units ( $4 \times 100 \mathrm{~mA} \& 2 \times 75 \mathrm{~mA}$ ).
- Three ultrasound machines are available as against the requirement of 3 .
- One CT Scan against the requirement of 1 Unit available. which are adequate.

13. Blood Bank is available and functional. Space and equipment are available. It is licensed upto April,2011. A renewal letter has been sent to The Deputy Drugs Controller, Agartala.
14. Central Pharmacy, C.S.S.D., mechanized laundry, EPABX, central kitchen \& canteen are available .
15. incinerator not available and waste disposal is entrusted to Agartala Municipal Council.
16. Paramedical staff: Laboratory Technicians : 48 Laboratory Assistants : 12
Laboratory Attendants : 35
Others : 85

- 180 Para-medical and non-teaching staffs are available against the requirement of 179 , which is adequate.


## Nursing Staff :

|  |  | Available | Requirement |
| :--- | :---: | :---: | :---: |
| Nursing Superintendent | $:$ | 03 | 03 |
| Deputy Nursing Superintendent | $:$ | 01 | 01 |
| Matron | $:$ | 02 | 02 |
| Asstt. Nursing Superintendent | $:$ | 08 | 08 |
| Nursing Sisters | $:$ | 34 | 35 |
| Staff nurses | $:$ | 235 | 235 |

- 283 nursing staff is available as against the requirement of 284 (List Enclosed).

17. Five Lecture Theatres are available against the requirement of 3 lecture theatres of ( 2 of 120 and 3 of 140 seating capacity), which is adequate. All are of gallery type and are equipped with audio-visual aids. Clinical demonstration rooms are available in OPD and wards.
18. Hostel for Boys, Girls, Residents, and Nurses are located within campus

| Hostels | Rooms | Capacity | Furnished <br> Yes/No | Mess <br> Yes/No |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Boys |  | 84 | 168 | Yes | Yes |  |
| Girls |  | 108 | 216 | Yes | Yes |  |
| Interns |  | $65+48$ | 113 | Yes | Yes |  |
| Residents |  |  | Yes | Yes |  |  |
| P.G. |  |  |  |  |  |  |
| Nurses | 75 | 150 | Yes | Yes |  |  |

Adequate Hostel facilities.
19. Residential Quarters: 32 quarters for the teaching faculty and 72 quarters for non-teaching staff are available within the campus.
20. Central library is located in the college and has 7500 books and 28 foreign and 36 Indian journals. 227 back volumes are also available. Internet facility is available.
21.
(a) Following teaching staff could not be counted due to reasons provided there under:-

| Sr. <br> No. | Name | Designation | Department | Remarks |
| :--- | :--- | :--- | :--- | :--- |
| 1. | Dr. Indrajeet M Dass | Jr Resident | Orthopedics | Absent |
| 2. | Dr. Kanak Choudhary | Jr Resident | Orthopedics |  |

b) The shortage of teaching faculty is Nil as under:- *

Required by MCI Available
(i)

Professor : 21

| (ii) | Associate Professor | $:$ | 23 | $17^{*}$ |
| :--- | :--- | :--- | :--- | :---: |
| (iii) | Assistant Professor | $:$ | 43 | 63 |
| (iv) | Tutor | $:$ | 30 | 31 |

* MCI requirement for Professors is 21 but available number of Professors is 41, so they can compensate for the shortage of Associate Professors.
c) The shortage of Residents is Nil as under:- **

Required by MCI
$\begin{array}{llll}\text { (i) } & \text { Sr. Resident } & : & 46 \\ \text { (ii) } & \text { Jr. Resident } & : & 57\end{array}$
Available
(ii) Jr. Resident : 57
(d) Faculty/Residents who have left after the last inspection.

Resignation list of Faculty/doctors after last MCI inspection held on $10^{\text {th }} \&{11^{\text {th }} \text { June, } 2010 . ~}_{\text {. }}$.

| Sl | Name | Designation | Department | Remarks |
| :--- | :--- | :--- | :--- | :--- |
| 1 | Dr. Jyotish Ch. Sarmah | Jr. Resident | Surgery | Resigned from 30-06-2010 |
| 2 | Dr. Pandab Ch. Paul | Asstt. Prof. | Orthopaedics | Resigned from 01-07-2010 |
| 3 | Dr. Rijuta Das | Jr. Resident | Medicine | Resigned from 01-07-2010 |
|  | Dr. Tamoghna Bikash Chakma | Demonstrator | Pharmacology | Resigned from 06-07-2010 |
| 4 | Dr. Supratik Sen | Professor | Anaesthesiology | Resigned from 31-07-2010 |
| 4. | Dr. Sayak Ganguly | Jr. Resident | General Surgery | Resigned from 02-08-2010. |
| 5. | Dr. Farheen A Karim | Asstt. Prof. | Anatomy | Resigned from 23-08-2010. |
| 6. | Dr. Diptanil Nath | Jr. Resident | Paediatrics | Resigned from 31-08-2010. |
| 7. | Dr. Gorapada Paul | Asstt. Prof. | Surgery | Resigned from 01-11-2010. |
| 8 | Dr. Madhuri Vemuru | Asstt. Professor | Physiology | Resigned from 17-11-2010. |
| 9. | Dr. Arnab Kr. Sarma | Jr. Resident | Surgery | Resigned from 30-11-2010. |

(e) Faculty/Residents who have joined after the last inspection.

| List of Doctors who have joined after last inspection held on 10 \& 11th June 2010 in TMC \& Dr. BRAM |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Teaching Hospital. | Designation | Joining date | Department |  |
| SI. | Name | Sr. Resident | $30-$ Jun-10 | ENT |
| 1 | Dr. Pradip Mallik | Jr. Resident | 3-Aug-10 | Medicine |
| 2 | Dr. Manik Das | Jr. Resident | 21-Aug-10 | Ophthalmology |
| 4 | Dr. Sheela Datta | Professor | $30-$ Aug-10 | Pharmacology |
| 5 | Dr. Ganajit Debbarma | Asso. Professor | $30-$ Aug-10 | Psychiatry |
| 6 | Dr. Geeta Das | Professor | 2-Sep-10 | Anatomy |


| 7 | Dr. Debasattwa Bhattacharya | Asstt. Professor | 9-Sep-10 | General Medicine |
| :---: | :---: | :---: | :---: | :---: |
| 8 | Dr. C.M. Chhajer | Asstt. Professor | 10-Sep-10 | Paediatrics |
| 9 | Dr. Swapan Debbarma | Jr. Resident | 16-Sep-10 | Orthopaedics |
| 10 | Dr. Swagat Tamuly | Jr. Resident | 16-Sep-10 | Orthopaedics |
| 11 | Dr. Moutushi Dev Barman | Jr. Resident | 22-Sep-10 | Medicine |
| 12 | Dr. Sankha Subhra Debnath | Jr. Resident | 24-Sep-10 | General Surgery |
| 13 | Dr. Rajesh Das | Jr. Resident | 25-Sep-10 | Obst. \& Gynae. |
| 14 | Dr. Purnima Debnath | Jr. Resident | 29-Sep-10 | Obst. \& Gynae. |
| 15 | Dr. Manoj Debnath | Jr. Resident | 29-Sep-10 | General Surgery |
| 16 | Dr. Deep Kr. Debbarman | Jr. Resident | 1-Oct-10 | Medicine |
| 17 | Dr. Digbijoy Krishna Debbarma | Jr. Resident | 1-Oct-10 | General Surgery |
| 18 | Dr. Bijit Lodh | Sr. Resident | 7-Oct-10 | Surgery |
| 19 | Dr. Tamanna Debbarma | Jr. Resident | 12-Oct-10 | Surgery |
| 20 | Dr. Ayan Bhattacharjee | Jr. Resident | 12-Oct-10 | Obst. \& Gynae. |
| 21 | Dr. Indrajit Mahishya Das | Jr. Resident | 26-Oct-10 | Orthopaedics |
| 22 | Dr. Ashim Datta | Demonstrator | 1-Nov-10 | Pathology |
| 23 | Dr. Arghya Pratim Debnath | Jr. Resident | 8-Nov-10 | Orthopaedics |
| 24 | Dr. Tejpal Singh | Asstt. Prof. | 8-Nov-10 | Surgery |
| 25 | Dr. Tapan Saha | Sr. Resident | 9-Nov-10 | Surgery |
| 26 | Dr. Ram Naresh Sharma | Asso. Prof. | 10-Nov-10 | Microbiology |
| 27 | Dr. Ram Ballabh Thakur | Professor | 10-Nov-10 | Medicine |
| 28 | Dr. Pradip Kr. Roy | Jr. Resident | 10-Nov-10 | Obst. \& Gynae. |
| 29 | Dr. Subhendu Chakravarty | Sr. Resident | 11-Nov-10 | Obst. \& Gynae. |
| 30 | Dr. Narayan Pal | Jr. Resident | 11-Nov-10 | Obst. \& Gynae. |
| 31 | Dr. Tarun Kalai | Jr. Resident | 27-Nov-10 | General Surgery |
| 32 | Dr. Soumen Das | Jr. Resident | 29-Nov-10 | Medicine |
| 33 | Dr. Hlufaong Mog | Jr. Resident | 7-Dec-10 | Orthopaedics |


| 34 | Dr. P. N. Gupta | Professor | 10-Dec-10 | Microbiology |
| :---: | :---: | :---: | :---: | :---: |
| 35 | Dr. Manjula Rani Saha | Professor | 10-Dec-10 | Obst. \& Gynae. |
| 36 | Dr. Narayan Ch. Roy | Jr. Resident | 21-Dec-10 | Medicine |
| 37 | Dr. T. N. Sarma | Professor | 27-Dec-10 | Pharmacology |
| 38 | Dr. Subimal Chaudhury | Prof | 5-Jan-11 | Biochemistry |
| 39 | Dr. Amar Tripura | Jr. Resident | 6-Jan-11 | Paediatrics |
| 40 | Dr. Jogesh Das | Professor | 7-Jan-11 | Dermatology |
| 41 | Dr. Heramba Nath Sharma | Professor | 9-Jan-11 | Anatomy |
| 42 | Dr. Sunil S Kalasker | Asso. Prof. | 10-Jan-11 | Gen Surgery |
| 43 | Dr. P N Singh | Professor | 11-Jan-11 | Community Medicine |
| 44 | Dr. Milind Hanchate | Asstt. Prof. | 12-Jan-11 | Community Medicine |
| 45 | Dr. Achhelal R Pasi | Asstt. Prof. | 12-Jan-11 | Community Medicine |
| 46 | Dr. Naresh Jha | Professor | 12-Jan-11 | Gen Surgery |
| 47 | Dr. Rajeev Lal | Sr. Resident | 12-Jan-11 | Ophthalmology |
| 48 | Dr. Mumtaz Hussain | Sr. Resident | 12-Jan-11 | Anaesthesiology |
| 49 | Dr. Anil Kumar Goel | Prof \& HOD | 12-Jan-11 | Dentistry |
| 50 | Dr. P. D Sinha | Professor | 13-Jan-11 | Orthopaedics |
| 51 | Dr. Hiteswar Baruah | Professor\& HOD | 14-Jan-11 | Physiology |
| 52 | Dr. M J Khan | Professor | 14-Jan-11 | Physiology |
| 53 | Dr. Hosenara Begum | Professor | 14-Jan-11 | Paediatrics |
| 54 | Dr. Anishim Rokhum | Asstt. Prof | 15-Jan-11 | TB \& Chest |
| 55 | Dr. Munmum Debnath | Jr. Resident | 15-Jan-11 | ENT |
| 56 | Dr. Abhishek Bhattacharjee | Jr. Resident | 17-Jan-11 | Anatomy |
| 57 | Dr. Bulbul Kanti Bhowmik | Jr. Resident | 17-Jan-11 | Psychiatry |
| 58 | Dr. A. Lilabati Devi | Professor | 18-Jan-11 | Obst. \& Gynae. |

22. The III MBBS examination (Part-II) was conducted satisfactorily.
23. The Principal has given an undertaking that the college will admit the students only after approval of the degree.
24. Status of verification of the website:

| S. No. | Detail information | Provided or not |
| :--- | :--- | :---: |
| (a) | Dean, Principal and Medical Superintendent | Yes |
| (b) | Staff: Teaching and Non-Teaching | Yes |
| (c) | Sanctioned intake for UG /PG | Yes |
| (d) | List of students admitted merit wise, category wise <br> (UG/PG) for the current and the previous year. | Yes |
| (e) | Research publication during last one year | Yes |
| (f) | CME, conference, academic activity conducted by the <br> institution | Yes |
| (g) | Awards, Achievements received by the students or <br> faculty. | Yes |
| (h) | Affiliated university and its vice chancellor and <br> Registrar | Yes |
| (i) | Result of all examinations of last one year. | Yes |
| (j) | Status of recognition of all courses. | Yes |
| (k) | Details of clinical material in the hospital. | Yes |
| (l) | Measures undertaken to curb the menace of ragging <br> in terms of Prevention and Prohibition of Ragging in <br> Medical Colleges/Institutions Regulations, 2009. | Yes |
| (m) | Any incident of ragging that occurred since last <br> inspection. | No |

25. Other deficiencies/remarks in the main report.

- Library facilities and reading rooms are excellent.
- Discipline among students was good.
- The infrastructure, clinical materials and equipments in all the departments of college and hospital are sufficient as per MCI requirements for 100 undergraduate students.
- Enclosures and documents in the Declaration form were verified in accordance with the checklist provided by MCI and they were found to be in order.


## MEDICAL COLLEGE

STAFF STRENGTH
as per notification No.MCI.34(41)/2010-Med/29127, dated 17 th September 2010
Annual Admissions: 100 (Recognition)
Date : 20.01.2011 to 22.01.2011

| DEPARTMENT |  | REQUIRED | AVAILABLE | SHORTAGE | REMARKS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ANATOMY | PROFESSOR | 1 | 3 | Nil |  |
|  | ASSOC. PROF. | 1 | 1 |  |  |
|  | ASSTT.PROF. | 2 | 3 |  |  |
|  | TUTOR | 4 | 4 |  |  |
| PHYSIOLOGY | PROFESSOR | 1 | 2 | Nil | Shortage of Junior faculty is compensated by extra Senior faculty. |
|  | ASSOC. PROF. | 1 | 1 |  |  |
|  | ASSTT.PROF. | 2 | 1 |  |  |
|  | TUTOR | 4 | 4 |  |  |
| BIOCHEMISTRY | PROFESSOR | 1 | 1 | Nil |  |
|  | ASSOC. PROF. | 1 | 1 |  |  |
|  | ASSTT.PROF. | 1 | 2 |  |  |
|  | TUTOR | 4 | 4 |  |  |
| PHARMACOLOGY | PROFESSOR | 1 | 2 | Nil |  |
|  | ASSOC. PROF. | 1 | 1 |  |  |
|  | ASSTT.PROF. | 2 | 2 |  |  |
|  | TUTOR | 2 | 3 |  |  |
|  | PharmaChemist | - | 1 |  |  |
| PATHOLOGY | PROFESSOR | 1 | 3 | Nil |  |
|  | ASSOC. PROF. | 2 | 3 |  |  |
|  | ASSTT.PROF. | 3 | 4 |  |  |
|  | TUTOR | 5 | 5 |  |  |
| MICROBIOLOGY | PROFESSOR | 1 | 2 | Nil |  |
|  | ASSOC. PROF. | 1 | 1 |  |  |
|  | ASSTT.PROF. | 2 | 2 |  |  |
|  | TUTOR | 3 | 3 |  |  |
| FORENSIC MEDICINE | PROFESSOR | 1 | 1 | Nil |  |
|  | Assoc. |  |  |  |  |
|  | Prof./Asstt.Prof. | 1 | 1 |  |  |
|  | TUTOR | 2 | 2 |  |  |
| COMMUNITY MEDICINE | PROFESSOR ASSOC. PROF. ASSTT.PROF. EPIDEMIO-LOGIST-CUMASSTT.PROF. STATISTICIAN /ASSTT.PROF. | 1 | 4 | Nil | Shortage of Junior faculty is compensated by extra Senior faculty |
|  |  | 2 | - |  |  |
|  |  | 2 | 2 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 1 | 1 |  |  |
|  |  |  |  |  |  |
|  |  | 1 | 1 |  |  |

$\left.\begin{array}{|l|l|c|c|c|l|}\hline & \text { TUTOR } & 4 & 4 & & \\ & \begin{array}{l}\text { Lady Medical }\end{array} & 1 & 1 & & \\ & \text { Officer } & & & & \\ & \text { UHC } & & & & \\ & \text { Medical Officer } & 1 & 1 & & \\ & \text { Lady Medical } & 1 & 1 & & \\ \hline \text { Officer } & & & & \\ \text { GENERAL } & \text { PROFESSOR } & 1 & 2 & \text { Nil } & \begin{array}{l}\text { Junior faculty is } \\ \text { compensated by } \\ \text { extra Senior }\end{array} \\ \text { faculty }\end{array}\right]$

|  | JR. RESIDENT | 3 | 4 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| OTO-RHINO- <br> LARYNGOLOGY | PROFESSOR ASSOC. PROF. ASSTT.PROF SR. RESIDENT JR. RESIDENT | $\begin{aligned} & 1 \\ & - \\ & 1 \\ & 2 \\ & 3 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 2 \\ & 3 \\ & 2 \end{aligned}$ | Nil |  |
| OBSTETRICS \& GYNAECOLOGY | PROFESSOR ASSOC. PROF. ASSTT.PROF. A.N.M.O. M.W.O. SR. RESIDENT JR. RESIDENT | $\left.\begin{array}{l} 1 \\ 2 \\ 1 \\ 1 \\ 1 \end{array}\right\}$ | $\begin{aligned} & \hline 4 \\ & - \\ & 3 \\ & 1 \\ & 1 \\ & 4 \\ & 8 \\ & \hline \end{aligned}$ | Nil | Shortage of Junior faculty is compensated by extra Senior faculty |
| ANAESTHESIOLOGY | PROFESSOR ASSOC. PROF. ASSTT.PROF. TUTOR | $\begin{aligned} & 1 \\ & 2 \\ & 3 \\ & 8 \end{aligned}$ | $\begin{aligned} & 2 \\ & 1 \\ & 6 \\ & 8 \end{aligned}$ | Nil | Shortage of Junior faculty is compensated by extra Senior faculty |
| RADIODIAGNOSIS | PROFESSOR ASSOC. PROF. ASSTT.PROF. TUTOR | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 5 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 3 \\ & 5 \end{aligned}$ | Nil |  |
| DENTISTRY | $\begin{aligned} & \text { PROFESSOR } \\ & \text { ASSOC. / } \\ & \text { ASSTT.PROF. } \\ & \text { TUTOR } \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | Nil |  |

Shortage:
(a) The shortage of teaching faculty is Nil \% as under:- * Required by MCI Available
(i) Professor : 21
(ii) Associate Professor : 23 17*
(iii) Assistant Professor : 43 63
(iv) Tutor : 30 31
(v) Lady Medical : 02 02

Officer

* MCI requirement for Professors is 21 but available number of Professors is 41, so they can compensate for the shortage of Associate Professors.
(b) The shortage of Residents is Nil \% as under:-

Required by MCI Available
$\begin{array}{lllll}\text { (i) } & \text { Sr. Resident } & : & 46 & 47 \\ \text { (ii) } & \text { Jr. Resident } & : & 57 & 67\end{array}$

Distribution of beds: 100 ADMISSIONS

| Speciality | Required <br> Beds/Units | Present <br> Beds/Units | Deficiency if any |
| :--- | :---: | :---: | :---: |
| Medicine \& Allied Specialities |  |  |  |
| General Medicine | $120 / 4$ | $120 / 4$ |  |
| Paediatrics | $60 / 2$ | $60 / 2$ | None |
| TB \& Chest | $20 / 1$ | $20 / 1$ |  |
| Skin \& VD | $10 / 1$ | $10 / 1$ |  |
| Psychiatry | $10 / 1$ | $10 / 1$ |  |
| Total | $220 / 9$ | $220 / 9$ |  |
| Surgery \& Allied Specialities |  |  |  |
| General Surgery | $120 / 4$ | $120 / 4$ | None |
| Orthopaedics | $60 / 2$ | $60 / 2$ |  |
| Ophthalmology | $20 / 1$ | $20 / 1$ |  |
| ENT | $20 / 1$ | $20 / 1$ |  |
| Total | $220 / 8$ | $220 / 8$ | None |
| Obstetrics \& Gynaecology |  |  |  |
| Obstetrics \& |  |  | None |
| Gynaecology | $60 / 2$ | $60 / 2$ |  |

## Signature of Inspectors:-

