

No. MCI-5(3)/2017-Med.Misc./

MEDICAL COUNCIL OF INDIA
NEW DELHI
EXECUTIVE COMMITTEE

Minutes of the meeting of the Executive Committee held on 30th August, 2017 at 11:00 a.m. in the Council Office at Sector 8, Pocket 14, Dwarka, New Delhi.

:Present:

Dr. Jayshree Mehta	President Medical Council of India, Former Professor of Surgery, Govt. Medical College, Vadodara (Gujarat)
Dr. C.V. Bhirmanandham	Vice-President, Medical Council of India, Former Vice-Chancellor of Dr. M.G.R. Health University, Chennai (Tamil Nadu)
Dr. Alok Ahuja	Lab Director, Dr. Ahujas Pathology & Imaging Centre, 7-B, Astley Hall, Dehradun (Uttarakhand)
Dr. Anil Chauhan	Principal, Dr. R.P. Govt. Medical College, Tanda (Himachal Pradesh)
Prof.(Dr.) Ashwani Kumar	Professor, Department of Microbiology, University College of Medical Sciences, Shahdara(Delhi-110095)
Dr. G.B. Gupta	Vice-Chancellor, Ayush & Health Sciences University, G.E. Road, Raipur (Chhatisgarh)
Dr. Kampa Shankar	Professor, General Medicine & Superintendent, Sir Ronald Ross Institute of Tropical & Communicable Diseases, Nallkunta, Hyderabad
Dr. Narain Venkatesh Bhandare	Consulting Surgeon, Bhandare Hospital, Fontainhas, Panaji (Goa-403001)
Dr. Sinam Rajendra Singh	Professor of Urology, Rajendra Instt. of Medical Sciences, Imphal (Manipur) & Director, Manipur Medical Council Imphal, Manipur
Dr. Vijay Prakash Singh	Professor & Head, Department of Gastroenterology, Patna Medical College, Patna (Bihar)

Dr. Reena Nayyar, Secretary I/c.

Apology for absence was received from Dr. Chandrakant Bhaskar Mhaske.

1. **Minutes of the Executive Committee Meeting held on 8th August, 2017 – Confirmation of.**

The Executive Committee of the Council while confirming the minutes of the Executive Committee meeting held on 8th August, 2017 noted that under item no. 24 i.e. "Re-constitution of Sub-Committee", the name of Dr. Chetna Desai to be included in the Academic Committee has been left out and decided to include the name of Dr. Chetna Desai, Professor, B.J. Medical College, Ahmedabad in Academic Committee of the Council.

2. **Minutes of the last meeting of the Executive Committee – Action taken thereon.**

The Executive Committee of the Council noted the action taken on the minutes of the Executive Committee meeting held on 11th July, 2017 & also on the items of the Executive Committee meeting held on 8th August, 2017 which have been "read and confirmed" in the said meeting.

3. **Pending Items arising out of the decisions taken by the Executive Committee.**

The Executive Committee of the Council noted the pending items arising out of the decisions taken by the Executive Committee.

4. **Approval of the minutes of the Registration & Equivalence committee meeting held on 1st August, 2017.**

Read: the matter with regard to approval of the minutes of the Registration & Equivalence committee meeting held on 1st August, 2017.

The Executive Committee of the Council perused the minutes of the Registration & Equivalence Committee meeting held on 1st August, 2017 and approved item nos. 2,3,4,6,7,9,10,11,12,14,15 & 16. Rest of the items, the Executive Committee observed as under:-

Item No. 5. Grant of Registration of Additional Qualification i.e. Member, Royal College of Obstetricians & Gynecologists United Kingdom (MRCOG) in respect of Dr. Shilpa Thaker u/s 26(1) of the IMC Act, 1956(F.No. 17-101287).

The Executive Committee perused the agenda note and observed that it is not clear from where the candidate has received training. The opinion of Learned ASG clearly states that both training & examination have to be in the respective country. The Executive Committee decided that the issue be examined and matter be re-submitted after taking appropriate decision.

Item No. 8. Grant of Registration of Additional Qualification i.e. Membership of Royal College of Physicians of the United Kingdom (MRCP) in respect of Dr. Arvind Kumar Singh u/s 26(1) of the IMC Act, 1956(F.No. 17-101268).

The Executive Committee perused the agenda note and observed that it is not clear from where the candidate has received training. The opinion of Learned ASG clearly states that both training & examination have to be in the respective country. The Executive Committee decided that the issue be examined and matter be re-submitted after taking appropriate decision.

Item No. 13. Grant of Registration for Additional Qualifications i.e. (i) Diplomat, Internal Medicine, (ii) Diplomat, Pulmonary Medicine and (iii) Diplomat, Critical Care Medicine of American Board of Internal Medicine in respect of Dr. Vikesh Gupta u/s 26(1) of the IMC Act, 1956. (F.No. 17-100300).

The Executive Committee approved in respect of Diplomat of Internal Medicine. However, the Committee did not approved with regard to Diplomat of Pulmonary Medicine & Diplomat of Critical Care as the candidate's training for these courses is by way of combined Fellowship in Pulmonary & Critical Care which is not equal to having received separate training in both these fields.

5. Approval of the proceedings of the Ethics Committee meeting held on 20th & 21st July, 2017.

Read: the matter with regard to approval of the proceedings of the Ethics Committee meeting held on 20th & 21st July, 2017.

The Executive Committee of the Council perused the proceedings of the Ethics Committee meeting held on 20th & 21st July, 2017 and approved the following proceedings as under:-

01	Complaint made by Dr. Amal Kumar Bhattacharya with regard to submission of false Declaration Form and other documents by Dr. Vikas Sinha of M.P. Shah Medical College and Dr. M.C. Parmar, GMERS Medical College, Valsad – reg. (F.No. 211(2)(Gen.)/2016-Ethics)	20 th & 21 st July, 2017
2.	Appeal dated 22.08.2016 filed by Smt. Sampati Singh against order dated 01.07.2016 passed by Madhya Pradesh Medical Council - reg (Appeal -61/2016).	20 th & 21 st July, 2017
3.	Appeal dated 24.05.2017 filed by Sh. DipenMajumder against Dr. Bani Kumar Mitra & Dr. ParthaRanjan Das of RSV Hospital Pvt. Ltd., Kolkata and Dr. S.K. Todi of Amri Hospitals, Kolkata - reg. (Appeal -33/2017).	20 th & 21 st July, 2017
4.	Appeal dated 29.05.2017 filed by Sh. Alok Kumar Ghosh against order dated 11.03.2014 passed by West Bengal Medical Council - reg (Appeal -37/2017).	20 th & 21 st July, 2017
5.	Appeal dated 09.06.2017 filed by Smt. Kalaiveeramani against order dated 28.01.2017 passed by Karnataka Medical Council - reg (Appeal -41/2017).	20 th & 21 st July, 2017

6. Approval of the minutes of the Administration and Grievance Committee meeting held on 16/06/2017 & 17/07/2017.

Read: the matter with regard to approval of the minutes of the Administration and Grievance Committee meeting held on 16/06/2017 & 17/07/2017.

The Executive Committee of the Council noted and approved the minutes of the Administration and Grievance Committee meeting held on 16/06/2017 with regard to item nos. 2,3,4,6,7,8,9,10,11,13 & 14. Rest of the items, the Executive Committee observed as under:-

Item No.5. DMMP Project - additional visit for faculty enrolment.

The Executive Committee directed to place the matter before the Finance Committee of the Council and the matter be resubmitted with recommendations of the Finance Committee.

Item No. 12. DMMP Project - To obtain Aadhar AUA/KUA license from UIDAI.

The Executive Committee noted the recommendations of Administrative & Grievance Committee that a letter addressing to the Ministry of Health & Family Welfare, may be sent for the exemption and necessary support in the said matter; Meanwhile, the revised proposal be placed before the Finance Committee and the matter be resubmitted with recommendation of the Finance Committee.

The Executive Committee of the Council noted and approved the minutes of the Administration and Grievance Committee meeting held on 17/07/2017 with regard to item nos. 2, 4, 5, 6, 7. With regard to Item No. 3, the Executive Committee observed the following decision of the Administration and Grievance Committee as under:-

3. *The A&GC sub Committee noted and recommended the following in the said matter: -*

- a) *To inform all the existing doctors in IMR, help may be sought from all states Indian Medical Association (IMA). Almost all IMA's are having their bulletin which is being circulated to the Members, IMA and in this regard, an IMR conversion proforma is to be created and the same may be published in the bulletin of the IMA's. SI was directed to prepare a IMR proforma in this regard.*
- b) *A Letter may be sent to State Medical Council's to intimate regarding the appointment of resource person at their head quarter to help the hand holding resource for the implementation of IMR. SI was directed to provide the details to be mentioned in the letter.*
- c) *SI was directed to start the implementation process of IMR at State Medical Councils and resource person is to be deployed in the respective SMC's by 24.07.2017.*
- d) *SI was directed to submit a detailed action plan in this regard.*

In view of above, the Executive Committee of the Council approved with modification that the above decision be also displayed on websites of the Council, State Medical Councils, IMA, State Medical Associations also so as to reach maximum number of Doctors.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

7. Approval of the minutes of the Monitoring Sub-Committee meeting held on 08/08/2017.

Read: the matter with regard to approval of the minutes of the Monitoring Sub-Committee meeting held on 08/08/2017.

The Executive Committee of the Council approved the minutes of the Monitoring Sub-Committee meeting held on 08/08/2017 with regard to item Nos.2,3,4,5,11,12,13,14,15,17& 24. For the remaining items, the Executive Committee observed as under:-

Item No.1. Illegal MBBS admissions in Puducherry for the year 2016-17 – req.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. However, the Committee directed to issue discharge notices in respect of all the students who are not admitted through CENTAC for the Academic year 2016-2017 and also those admitted after last date of admissions – i.e. 30/09/2016. The Institutes be directed to comply within 2 weeks. The discharge notices by separate communication be sent to Personal Secretary to Her Excellency Lt. Governor, Secretary (ME), DME, Affiliating University, State Medical Council and representative of the State on MCI.

Item No. 6. Admission of MBBS student at Murshidabad Medical College & Hospitals, Murshidabad, West Bengal for the Academic Year 2016-17 –Regarding.

The Executive Committee observed that no recommendation is made by Monitoring Sub-Committee; however as the admission is pursuant to the order of DME, the admission be regularized & no further action is required in the matter.

Item No. 7. Admission of 1st year MBBS student at Gouri Devi Institute of Medical Sciences and Hospital, Durgapur, West Bengal for the Academic Year 2016-17– Regarding.

The Executive Committee did not approve the recommendations of the Monitoring Sub-Committee and directed that excess admissions in management quota be adjusted by reducing number of management quota seats in the next year and increasing Govt. quota seats correspondingly in the next year. The decision be sent by separate communication to Secretary (ME), DME, Admission Authority, affiliating University, representative of the State on MCI.

Item No.8. Admission of 1st year MBBS student at Shri Krishna Medical College, Muzzafarpur, Bihar for the Academic Year 2016-17 – Regarding.

The Executive Committee did not approve the recommendations of the Monitoring Sub-Committee. The Committee observed that enough opportunities have been given to the Institute to submit the data and decided to issue discharge notice in respect of all the students. Institute be directed to submit compliance within 2 weeks. The decision be sent by separate communication to Secretary (ME), DME, Admission Authority, affiliating University, State Medical Council, representative of the State on MCI.

Item No.9. Admission of 1st year MBBS student at Vardhman Institute of Medical Sciences, Pawapuri, Nalanda, Bihar for the Academic Year 2016-17 –Regarding.

The Executive Committee did not approve the recommendations of the Monitoring Sub-Committee. The Committee observed that enough opportunities have been given to the Institute to submit the data and decided to issue discharge notice in respect of all the students. Institute be directed to submit compliance within 2 weeks. The decision be sent by separate communication to Secretary (ME), DME, Admission Authority, affiliating University, State Medical Council, representative of the State on MCI.

Item No.10. Admission of 1st year MBBS student at Varun Arjun Medical College, Banthra, Shahjahanpur, Uttar Pradesh for the Academic Year 2016-17 – Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. However, separate communication be sent to affiliating University also requesting the university to ensure that only 49 students duly admitted be enrolled and allowed to appear at the examination, State Medical Council & representative of the State on MCI.

Item No. 16. Admission of 1st year MBBS student at Shri Guru Ram Rai Institute of Medical & Health Sciences, Dehradun, Uttaranchal for the Academic Year 2016-17 – Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. However, The communication be sent by separate communication to Secretary (ME), DME, Affiliating University, Admission Authority.

Item No. 18. Admission of the Ist Year MBBS at People College of Medical Sciences, Madhya Pradesh for the A. Y. 2016-17– Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee with modification that if the admissions have already been made, the excess students be adjusted by reducing the number of Management quota seats next year and increasing Govt. quota seats correspondingly next year. The decision by separate communication be sent to Secretary (ME), DME, Affiliating University, Admission Suthority, Representative of the State on MCI.

Item No. 19. Admission of 1st year MBBS student at Rajendra Institute of Medical Sciences, Ranchi, Jharkhand for the Academic Year 2016-17– Regarding.

The Executive Committee observed that no recommendation is made by Monitoring Sub-Committee. The Committee referred back the item and to resubmit after taking appropriate decision.

Item No.20. Admission of 1st year MBBS student at Government Medical College, Kota, Rajasthan for the Academic Year 2016-17 – Regarding.

The Executive Committee observed that no recommendation is made by Monitoring Sub-Committee. However, as it has found that these admissions are in order, no further action is required.

Item No. 21. Admission of MBBS Student Deccan College of Medical Sciences, Hyderabad for Academic year 2015-16 - Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. The Institute be asked to submit compliance immediately .Copy of the discharge notice be also sent to Secretary (ME), DME, affiliating University, State Medical Council and the representative of the State on MCI by separate communication.

Item No.22. Admission of MBBS student at Apollo Institute of Medical Sciences & Research, Hyderabad for the Academic Year 2015-16 -Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. The college be asked to submit compliance within 2 weeks. The discharge notice be also sent to Secretary (ME), DME, University to which the college is affiliated, State Medical Council, representative of Telangana on MCI by separate communication.

Item No.23. Admission of MBBS student at Pacific Medical College & Hospital, BhilokaBedla for the Academic Year 2015-16 - Regarding.

The Executive Committee did not approve the recommendations of the Monitoring Sub-Committee. However, the Committee directed to ascertain from Legal Section whether the matter regarding admission of DabhiPingalaAkash is specifically included in the pending matter before Hon'ble Rajasthan High Court & if so, whether any stay order is granted. If not, issue discharge notice in respect of the candidate. Institute be directed to comply within 2 weeks. Copy of the Discharge Notice be also sent to Secretary (ME), DME, Affiliating University, State Medical Council & representative of the State on MCI.

The minutes were read out, approved and confirmed in the meeting itself.

8. Admission of 1st year MBBS student at Government Medical College, Chandigarh, for the Academic Year 2016-17.

Read: the matter with regard to admission of 1st year MBBS student at Government Medical College, Chandigarh, for the Academic Year 2016-17.

The Executive Committee of the Council after due deliberations decided to approve the opinion of Law Officer which reads as under:

“..... The issue is with regard to the filling up of 15% seats under NRI quota. It is clarified that it will open to the petitioner – Institute to select such NRI students who have passed NEET examination for the academic year 2016-17. Thus the Hon’ble Supreme Court has made the NEET applicable in respect of NRI students also for admission in MBBS for the academic year 2016-17.”

The Executive Committee further decided to issue discharge notice in respect of 02 students who have been admitted in NRI quota without NEET – viz., Davekaran Singh Buttar and Param Singh Garewal. The Committee further decided that the Institute be directed to submit compliance within 02 weeks. The discharge notice be sent *by separate communication* to Secretary (ME), DME, Affiliating University, State Medical Council & representative of U.T. on MCI.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

9. Admission of MBBS Student at Maharajah Institute of Medical Sciences, Vizianagaram for Academic year 2015-16.

Read: the matter with regard to admission of MBBS Student at Maharajah Institute of Medical Sciences, Vizianagaram for Academic year 2015-16.

The Executive Committee of the Council observed that the matter is pending since long due to non-compliance by the Principal with regard to repetitive directions given a number of times over the period to issue discharge notice to Mr. Alapati Manish Krishna. In view of this, the Executive Committee of the Council decided to issue final notice to the Principal to discharge the student immediately and submit the compliance within 01 week, failing which further steps as required would be taken by the Council. The discharge notice be also sent to Secretary (ME), DME, affiliating University, State Medical Council and the representative of the State on MCI by separate communication.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

10. Admission of MBBS student at Dr. P.S.I. Medical College, Chinoutpalli for the Academic Year 2015-16.

Read: the matter with regard to admission of MBBS student at Dr. P.S.I. Medical College, Chinoutpalli for the Academic Year 2015-16.

The Executive Committee of the Council approved the following legal opinion of the Law Officer of the Council:-

The file of Monitoring Cell of Dr. P.S.I. Medical College, Chinoutpalli for admission in MBBS for academic year 2015-16 has been referred for my opinion. Briefly stated on perusal of file following facts are observed:-

Firstly, the sanctioned intake capacity of the Medical College for admission in MBBS for academic year 2015-16 was 150.

Secondly, the Medical College has admitted students in accordance with the Rules notified by the Government of Andhra Pradesh and such rules divides students in 03 categories – Category A, Category B and Category C. Category A comprises of students selected through EAMCET conducted by the Government of Andhra Pradesh; Category B comprises of students selected through MCET-AC which is the Entrance Test conducted by A.P. Private Medical and Dental College Management Association; Category C is of students admitted under NRI Category.

Thirdly, the Merit list of EAMCET and MCET-AC is prepared on the basis of qualifying marks secured in the CET by Dr. NTR University of Health Sciences and the Counselling is conducted under the supervision of Dr. NTRUHS.

Fourthly, as far as admission made on 15% students under NRI category, the admission is made on the basis of marks secured in the qualifying examination and the requirement of CET has been waived by the Government of Andhra Pradesh. The number of seats under this category is 23.

Fifthly, the matter was considered by the Monitoring Sub-Committee in its meeting on 22.08.2016 and information relating to admission made in category C was not accepted, in view of the contention that these admissions were made in Management quota seats in which there was no requirement for entrance test.

Sixthly, the Executive Committee in its meeting dated 22.08.2016 has decided to direct the discharge of the students admitted without the requirement of entrance Test.

Seventhly, in response the college vide its letter dated 12.12.2016 has inter alia informed the process of admission made in the College and stated that only 15% of the seats have been filled under NRI quota. Subsequently, this was considered by the Monitoring Sub-Committee in its meeting dated 20.02.2017 and the explanation was not accepted. The Executive Committee at its meeting held on 11.04.2017 had accepted the observation of the Monitoring Sub-Committee and reiterated the decision of the Monitoring Sub-Committee regarding discharge of students. This decision has been communicated vide Council letter dated 26.04.2017.

Eighthly, in response the college vide its letter dated 04.05.2017 has furnished the details of admissions made in 2015-16 along with details of rules notified by the Govt. of AP and the list of candidates admitted in the course. On perusal of this list, it is seen that the approval has been granted by Dr. NTRUHS on 26.02.2016 of the admissions made in three categories. In respect of Category C where admission of NRI has been approved, the Dr. NTRUHS has done it after taking affidavit along with NRI proof. The admission made in this category is of 23 students.

Ninthly, this list was considered by the Monitoring Sub-Committee in its meeting held on 03.07.2017 and the Monitoring Sub-Committee decided to place the matter before the Executive Committee for withdrawal of Discharge Notice. This was considered by the executive Committee in its meeting held on 11.07.2017 and the Committee has decided that the matter be re-submitted along with the opinion of Law Officer.

2. From the above factual matrix, it is seen that 23 students have been admitted in the medical college under NRI Category. Admission for the academic year 2015-16 could have been made without the requirement of CET for NRIs. The admissions have been scrutinized by the Dr. NTRUHS which has taken affidavit and proof of NRI status. Therefore, the Executive Committee may consider to withdraw the discharge notice issued in respect of 23 students admitted under NRI Category by the Dr. PSI Medical College in the academic year 2015-16."

In view of the above legal opinion, the Executive Committee of the Council decided to revoke the earlier decision to discharge students.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

11. **Admission of 1st year MBBS student at Shree Guru Gobind Singh Tricentenary Medical College, Gurgaon, for the Academic Year 2016-17.**

Read: the matter with regard to admission of 1st year MBBS student at Shree Guru Gobind Singh Tricentenary Medical College, Gurgaon, for the Academic Year 2016-17.

The Executive Committee of the Council decided to approve the opinion of the Law Officer which reads as under:

“... 2. Therefore, in view of the exception carved out for SGT Medical College and Research Institute, Budhera the provision contained in clause (f) which is part of process for Admission to Open Merit Category is not applicable to the SGT Medical College and Research Institute.”

In view of above, the Executive Committee of the Council decided that no further action is required to be taken in the matter.

12. Rejoining of Ranjit Singh in MBBS course at Gandhi Medical College, Bhopal after a long gap of 7 (seven) years.

Read: the matter with regard to rejoining of Ranjit Singh in MBBS course at Gandhi Medical College, Bhopal after a long gap of 7 (seven) years.

The Executive Committee of the Council considered the letters dated 03.05.2017 and 16.06.2017 received from the Dean, Gandhi Medical College, Bhopal requesting for re-joining of Shri Ranjit Singh in MBBS course at Gandhi Medical College, Bhopal, a student of MBBS who had taken admission in the year 2008 and for about 7 (seven) years couldn't attend the classes due to some family problems.

In view of above, the Executive Committee on perusal of the relevant/supported documents alongwith medical reports of his disease, decided to allow Shri Ranjit Singh in MBBS course at Gandhi Medical College, Bhopal.

13. Request for opinion on the fitness of Mr. Vidur Makkar, Final Year MBBS student of JSS Medical College, Mysuru to take final year examination.

Read: the matter with regard to request for opinion on the fitness of Mr. Vidur Makkar, Final Year MBBS student of JSS Medical College, Mysuru to take final year examination.

The Executive Committee of the Council considered the letter dated 07.07.2017 received from the Controller of Examinations, JSS University, Mysore stating therein as under:-

“Mr. Vidur Makkar was admitted to First Year MBBS for the academic year 2012-13 at JSS Medical College, JSS University, Mysuru, bearing Reg. No. 12M01143. He appeared for MBBS phase I examination held during July 2013 and passed the examination in first attempt, second division.

He met with a major accident in Punjab on 07 Sep. 2013, while coming back to Mysuru to join for second year MBBS. He was admitted to various hospitals for surgery, management and physiotherapy. Due to the impact of accident, he has been suffering from quadriplegia. He has reportedly shown near normal motor function of upper limbs, but continues to be confined to wheelchair.

After recuperation, Mr. Vidur Makkar has been permitted to continue his studies. He appeared for MBBS Phase II and Phase III Part I examinations utilising the services of scribes and passed the examinations in first attempt, first division with distinction in Pharmacology and Ophthalmology subjects.

The Principal JSS Medical College has sought clarification regarding the capability of Mr. Vidur Makkar to take the clinical examination of MBBS Phase III Part II, in

view of his residual physical disability of lower limbs and upper limbs and has expressed his concerns and suggested that the disability may be assessed by a medical Board. In view of this, a multidisciplinary medical board was constituted by JSS University to examine the disability and to furnish a report regarding the ability of Mr. Vidur Makkar to appear for Final Year MBBS Phase III Part II examinations.

A detailed medical examination of Mr. Vidur Makkar was conducted and the reports are enclosed (kept in file). Opinion of the committee is given below:-

“Mr. Vidur Makkar is mentally sound and fit to take the Final MBBS examination. His physical disability i.e., quadriplegia will interdict his doing any clinical examination other than auscultation. However, given an assistant, he will be able to take the clinical examination as well. Once he completes the course, he can continue to work in fields which do not require clinical examination.”

Printouts of relevant Government Orders, Court Orders, reports etc pertaining to medical fitness/disabilities of medical fitness/disabilities of medical students/practitioners are provided for ready reference.(kept in file)

Mr. Vidur Makkar has been permitted by JSS University to appear for Phase III, Part II examination, purely on conditional basis, that the decision of MCI shall be final and binding.”

In view of above, the Executive Committee of the Council decided to approve the decision of JSS University allowing Mr. Vidur Makkar to appear in Phase III, Part II examination and further directed the university to release his result. With regard to his fitness to practice, the Executive Committee further decided to refer the matter to the Disability Committee constituted by the Council for their recommendation and the matter be resubmitted thereafter.

14. Change in the name of Affiliating University for the students trained at Geetanjali Medical College & Hospital, Udaipur for MBBS course from Rajasthan University of Health Sciences, Jaipur to Geetanjali University, Udaipur.

Read: the matter with regard to change in the name of affiliating university for the students trained at Geetanjali Medical College & Hospital, Udaipur for MBBS course from Rajasthan University of Health Sciences, Jaipur to Geetanjali University, Udaipur.

The Executive Committee of the Council considered the letter dated 14/07/2017 from the Registrar, Geetanjali University, Udaipur enclosing therewith their earlier letter dated 6/9/2016 addressed to the Central Govt., Ministry of Health & F.W. and copy to MCI wherein the following is stated:-

“In letter dated 6/9/2016 addressed to Central Govt., Ministry of Health & F.W., the Registrar, Geetanjali University, Udaipur has stated that “Geetanjali Medical College and Hospital, Udaipur, Rajasthan is conducting MBBS and various post graduate courses duly approved by MCI and MoH&FW, New Delhi.

The first intake of MBBS course was done in year 2008 and subsequently the college was recognized for MBBS course in year 2013 under Rajasthan University of Health Sciences, Jaipur vide letter no. U.12012/496/2007-ME(P-II) dated 07.05.2013 of MoH&FW and letter no. MCI-34(41)/2013-Med./19540 dated 09.07.2013 from Medical Council of India.

In addition to above, the State Government of Rajasthan established Geetanjali University, Udaipur vide ordinance no. 11 of 2011 dated 1st November 2011 and thereafter Geetanjali Medical College & Hospital becomes constituent part of this university from session 2012-13 and hence all the admissions from session 2012-13 onwards were done under the affiliation of Geetanjali University, Udaipur only.

The first batch of MBBS students of Geetanjali Medical College & Hospital (as constituent Institute of Geetanjali University) admitted in session 2012-13 and will be appearing in Part – II final exam in Jan-Feb 2017 (Earlier recognized batches were in affiliation with Rajasthan University of Health Sciences, Jaipur) while the extension of Recognition of Geetanjali Medical College & Hospital is due in 2018.

In view of above all facts, your good self is requested to change in the name of affiliating University from Rajasthan University Udaipur from admitting session 2012-13 onwards for the students trained at Geetanjali Medical College & Hospital, Udaipur, Rajasthan.”

The Executive Committee observed that MBBS degree granted by Rajasthan University of Health Sciences, Jaipur is a recognized medical qualification when degree granted on or after February, 2013 in respect of students being trained at Geetanjali Medical College & Hospital, Udaipur with annual intake of 150 students per year.

The Executive Committee observed that the Executive Committee at its meeting held in June 1988 had decided as under:-

“No inspection is required where there is change of name and change of affiliation of the University or the college whose medical qualifications are already recognized and included in the 1st schedule to the IMC Act, 1956 unless the Executive Committee decided otherwise”.

In view of above, the Executive Committee of the Council decided that the university be asked to submit the certificate/approval from University Grants Commission with regard to formation of Geetanjali University, Udaipur for further consideration of the matter.

15. Proposal for amendment in regulations to prescribe upper age limit and number of attempts for NEET.

Read: the matter with regard to proposal for amendment in regulations to prescribe upper age limit and number of attempts for NEET.

The Executive Committee of the Council considered the letter dated 21.07.2017 received from Central Govt., Ministry of Health & Family Welfare, New Delhi regarding proposal for amendment in regulations to prescribe upper age limit and number of attempts for NEET (UG)

The Executive Committee deliberated upon the matter and decided that the upper age limit for National Eligibility Entrance Examination should be 25 years as on the date of examination with relaxation of 5 years for candidates belonging to S.C./S.T./O.B.C. candidates i.e. 30 years on the date of examination and there should be no cap for number of attempts.

The draft notification with regard to above is as under:-

AMENDMENT NOTIFICATION

New Delhi, the

No.MCI-34(41)/2017-Med./ -In exercise of the powers conferred by Section 33 of the Indian Medical Council Act, 1956 (102 of 1956), the Medical Council of India with the previous sanction of the Central Government, hereby makes the following Regulations to further amend the “Regulations on Graduate Medical Education, 1997”, namely: -

1. (i) *These Regulations may be called the “Regulations on Graduate Medical Education(Amendment), 2017.*
- (ii) *They shall come into force from the date of their publication in the Official Gazette.*

2. In Chapter II under the heading "ADMISSION, SELECTION, MIGRATION & TRAINING" in the Clause 4, in 'Admission to Medical Courses – Eligibility Criteria' the following shall be added as under,

IB. Provided further that in order to be eligible, the upper age limit for candidates appearing for National Eligibility Entrance Test and seeking admission to MBBS programme shall be 25 years on 30th April of the year of examination with a relaxation of 5 years for candidates belonging to SC/ST/OBC category and persons entitled for reservation under the Rights of Persons with Disabilities.

(Dr. Reena Nayyar)
Secretary I/c

Foot Note: The Principal Regulations namely, "Regulations on Graduate Medical Education, 1997" were published in Part – III, Section (4) of the Gazette of India vide Medical Council of India notification dated 4th March, 1997, and amended vide MCI notifications dated 29/05/1999, 02/07/2002, 30/09/2003, 16/10/2003, 01/03/2004, 20/10/2008, 15/12/2008, 22/12/2008, 25/03/2009, 19/04/2010, 07/10/2010, 21.12.2010, 15/02/2012, 29/12/2015, 05/08/2016, 21.09.2016 & 10.03.2017.

16. Permission for appearing in MBBS examination and continuing the studies of MBBS as regular student.

Read: the matter with regard to permission for appearing in MBBS examination and continuing the studies of MBBS as regular student.

The Executive Committee of the Council considered the letter dated 16/06/2017 received from the Dean, B.J. Medical College, Ahmadabad requesting therein to guide in a special case of student Kum. Neha Jagdishchandra Acharya. The Committee noted the contents of the letter of the Dean of the institute that Kum. Neha Jagdishchandra Acharya had taken admission in MBBS at B.J. Medical College, Ahmedabad in the August, 1990 then appeared for 1st MBBS examination in June, 1999, later she appeared in examination which was held in January, 2005 and failed in the same and now after 13 years she has again applied to appear in examination which is to be held in July, 2017 and she would like to continue her studies for MBBS as a regular student.

In view of above, the Executive Committee of the Council decided to allow Kumari Neha Jagdishchandra Acharya for appearing in the next MBBS examination conducted by the concerned university and further allowed her to continue MBBS studies as a regular student.

OFFICE NOTE: The Executive Committee of the Council directed the office that in future, for any such applications received in the Council, the permission be granted by the office itself without placing the same before the Executive Committee.

17. Continuance of recognition of MBBS degree granted by Berhampur University in respect of students being trained at MKCG Medical College, Berhampur.

Read: the matter with regard to continuance of recognition of MBBS degree granted by Berhampur University in respect of students being trained at MKCG Medical College, Berhampur.

The Executive Committee of the Council considered the assessment report (31st July & 1st August 2017) and noted the following:-

1. Workload of CT Scan was NIL on day of assessment.
2. There were only 05 Minor Operations for the whole hospital on day of assessment.
3. Casualty: Central O₂ and Central Suction are not available. Disaster Trolley is not available.
4. Central Clinical laboratory is under control of Medical Superintendent & not under control of a constituent department.

5. O.T.s: Equipment like Infusion Pumps are not available. Available Post-Operative beds are only 04.
6. ICUs: SICU has only 3 beds & MICU has only 4 beds against requirement of 5.
7. Radiodiagnosis department: Only 3 Mobile X-ray machines are available against requirement of 6. 5 Static X-ray machines are available against requirement of 6. Only 1 USG machine is available against requirement of 3.
8. ETO Sterilizer is not available.
9. Intercom is not available.
10. Central Research Laboratory: There are no equipment. Space is inadequate.
11. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Berhampur University in respect of students being trained at MKCG Medical College, Berhampur and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

18. Continuance of recognition of MBBS degree granted by Chettinad Academy of Research and Education (Deemed University), Chettinad in respect of students being trained at Chettinad Hospital & Research Institute, Kanchipuram.

Read: the matter with regard to continuance of recognition of MBBS degree granted by Chettinad Academy of Research and Education (Deemed University), Chettinad in respect of students being trained at Chettinad Hospital & Research Institute, Kanchipuram.

The Executive Committee of the Council considered the assessment report (31st July & 1st August 2017) and noted the following:-

1. Bed Occupancy is 73.40 % at 10 a.m. on day of assessment.
2. In Male Medicine ward No. III IP No. 091719936 patient name Nagapram no diagnosis was written in the case sheet. In the same ward patients name Velalyntham no diagnosis is written in case sheets. All patients in Medicine ward admitted due to Anemia, Giddiness, Polyarthritis, Hypothyroidism, Headache, viral fever, abdominal pain. In Psychiatry patients admitted due to moderate depression. In TB & Chest medicine ward all patients admitted due to acute exacerbation of COPD, breathlessness, bronchitis. During visit all patients in both male and female wards are without oxygen and sleeping or gossiping among themselves. No patient was found with oxygen therapy nor in propped up position with back rest. Treatment register photocopy shows same drugs for all patients. In Pediatrics ward patient name Dayea was found of age 14 yrs. In Paediatric wards most of the patients looks healthy. In Male Dermatology ward and other medicine allied wards most of the patients were looking healthy. Patients admitted for Psoriasis, scabies, Eczema. In Male Dermatology ward TV was running with entertaining channels during time of visit.
3. IP No. 091719984 patient name Kappa, 66 years male, IP No. 091718196 patient Sami 69 years male both are admitted for gastritis in Surgical ward. IP No. 091710876 patient name Chidambaram 73 years male admitted for UTI also in surgical ward.
4. OPD: In General Surgery OPD, Dressing room is common for males & females. Minor O.T. is not available. Plaster Cutting room is not separate.
5. Audiometry room is inadequate in size.
6. Wards: Pantry is not functional in many wards. Demonstration rooms in wards of General Surgery & allied subjects have capacity of only 8-10. There are no splints in Orthopaedics ward. Central O₂, Central Suction &

- Electric Suction are not functioning properly in all the wards. There were no spanners for O₂ cylinders in Orthopaedics ward.
7. Casualty: Separate Casualty for O.G. is not available. Minor O.T. is not available. Central O₂ & Central Suction are not functioning properly. Cleanliness is not satisfactory.
 8. Labour Room: Separate beds for Eclampsia & Septic patients are not available.
 9. Radiodiagnosis department: Only 4 Mobile X-ray machines are available against requirement of 6. 5 Static X-ray machines are available against requirement of 6.
 10. CSSD: Only Receiving register is maintained.
 11. Central Photography Section: it is not available.
 12. Interns' Hostel: Available accommodation is 82 against requirement of 150.
 13. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Chettinad Academy of Research and Education (Deemed University), Chettinad in respect of students being trained at Chettinad Hospital & Research Institute, Kanchipuram and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

19. Consideration of Compliance Verification Assessment report with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Terna Medical College, Navi Mumbai.

Read: the matter with regard to consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Terna Medical College, Navi Mumbai.

The Executive Committee of the Council considered the compliance verification assessment report (31st July, 2017) along with previous reports (27th February, 2017, 17.06.2016, 22.02.2016, 10.03.2015 & 11th & 12th September, 2014) and noted the following:-

1. OPD attendance in own Hospital upto 2 p.m. on day of assessment was 452.
2. There were only 09 Major & 04 Minor Operations on day of assessment in own hospital.
3. Histopathology workload was only 04 & Cytopathology workload was only 03 on day of assessment.
4. Radiodiagnosis department: Only 3 Mobile X-ray machines are available against requirement of 6 in own hospital. 3 Static X-ray machines are available against requirement of 6 in own hospital.
5. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Terna Medical College, Navi Mumbai and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

The Committee further decided to revoke the application of clause 8(3)(1)(c) of Establishment of Medical College Regulation (Amendment), 2010 (Part II) dated 16th April, 2010 and amended on 18.03.2016.

20. Continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Maharashtra Institute of Medical Sciences & Research, Latur.

Read: the matter with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Maharashtra Institute of Medical Sciences & Research, Latur.

The Executive Committee of the Council considered the assessment report (18th & 19th July, 2017) and decided to recommend that recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Maharashtra Institute of Medical Sciences & Research, Latur be continued restricting the number of admissions to 100 (One Hundred students).

The Executive Committee further decided that the attention of the institute be drawn to Sections 8(3)(2), 8(3)(3) & 8(3)(4) of the Establishment of Medical Colleges Regulations (Amendment), 2010 (Part II) dated 16th April, 2010 and act accordingly at appropriate time, which reads as under:-

8 (3) ...

- (2) The recognition so granted to an Undergraduate Course for award of degree shall be for a maximum period of 5 years, upon which it shall have to be renewed.
- (3) The procedure for 'Renewal' of recognition shall be same as applicable for the award of recognition.
- (4) Failure to seek timely renewal of recognition as required in sub clause (a) supra shall invariably result in stoppage of admissions to the concerned Undergraduate Course of MBBS at the said institute.

21. Continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Smt. Kashibai Navale Medical College and General Hospital, Pune.

Read: the matter with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Smt. Kashibai Navale Medical College and General Hospital, Pune.

The Executive Committee of the Council considered the assessment report (19th & 20th July, 2017) and decided to recommend that recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Smt. Kashibai Navale Medical College and General Hospital, Pune be continued restricting the number of admissions to 100 (One Hundred students).

The Executive Committee further decided that the attention of the institute be drawn to Sections 8(3)(2), 8(3)(3) & 8(3)(4) of the Establishment of Medical Colleges Regulations (Amendment), 2010 (Part II) dated 16th April, 2010 and act accordingly at appropriate time, which reads as under:-

8 (3) ...

- (2) The recognition so granted to an Undergraduate Course for award of degree shall be for a maximum period of 5 years, upon which it shall have to be renewed.
- (3) The procedure for 'Renewal' of recognition shall be same as applicable for the award of recognition.

- (4) Failure to seek timely renewal of recognition as required in sub clause (a) supra shall invariably result in stoppage of admissions to the concerned Undergraduate Course of MBBS at the said institute.

22. Continuance of recognition of MBBS degree granted by Pondicherry University in respect of students being trained at Sri Venkateswara Medical College, Hospital & Research Centre, Pondicherry.

Read: the matter with regard to continuance of recognition of MBBS degree granted by Pondicherry University in respect of students being trained at Sri Venkateswara Medical College, Hospital & Research Centre, Pondicherry.

The Executive Committee of the Council considered the assessment report (17th and 18th July, 2017) along with a letter/representation dated 18/07/2017 of the Principal, Sri Venkateswara Medical College, Hospital & research Centre, Pondicherry and noted the following:-

1. B.U. permission is not available as construction is going on.
2. Deficiency of faculty is 25.33 % as detailed in the report.
3. Shortage of Residents is 33.72 % as detailed in the report.
4. Bed Occupancy was 38.59 % at 10 a.m. on day of assessment as verified by assessors.
5. No woman was seen in Labour room at the time of visit.
6. Data of Clinical Material, Major & Minor Operations as provided by Institute appear to be inflated.
7. ICUs: There was only 1 patient in PICU & 2 in ICCU on day of assessment.
8. Radiodiagnosis department: 3 Mobile X-ray machines are available against requirement of 6. 5 Static X-ray machines are available against requirement of 6. AERB approval is not available for many X-ray machines & also for CT Scan.
9. MRD: It is partly computerized.
10. Central Library: Only Internet area is air-conditioned.
11. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Pondicherry University in respect of students being trained at Sri Venkateswara Medical College, Hospital & Research Centre, Pondicherry and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

The Committee further decided to apply clause 8(3)(1)(c) of Establishment of Medical College Regulation (Amendment), 2010 (Part II), dated 16th April, 2010 and amended on 18.03.2016, which reads as under:-

8(3)(1).....

- (c) Colleges which are already recognized for award of MBBS degree and/or running postgraduate courses

If it is observed during any inspection/assessment of the institute that the deficiency of teaching faculty and/or Residents is more than 10% and/or bed occupancy is <70%, compliance of rectification of deficiency from such an institute will not be considered for issue of renewal of permission in that Academic year and further such an institute will not be considered for processing applications for postgraduate courses in that Academic year and will be issued show cause notices as to why the recommendation for withdrawal of recognition of the courses run by that institute should not be made for undergraduate and postgraduate courses which are recognized u/s 11(2) of the IMC Act, 1956 along with direction of stoppage of admissions in permitted postgraduate courses.”

In view of above, it was decided not to consider the Institute for processing applications for postgraduate courses in the current Academic year (2018-19) and to issue show cause notice as to why the recommendation for withdrawal of recognition of the courses run by that institute should not be made for undergraduate and postgraduate courses which are recognized u/s 11(2) of the IMC Act, 1956, along with direction of stoppage of admissions in permitted postgraduate courses and further decided that the institute be asked to submit the compliance of rectification of the above deficiencies within 01 month.

The Executive Committee of the Council further decided to intimate the Postgraduate Section of application of clause 8(3)(1)(c) for this Institute for information and further necessary action.

23. Continuance of recognition of MBBS degree granted by Guru Gobind Singh Indraprastha University in respect of students being trained at Vardhman Mahavir Medical College & Safdarjung Hospital, Delhi.

Read: the matter with regard to continuance of recognition of MBBS degree granted by Guru Gobind Singh Indraprastha University in respect of students being trained at Vardhman Mahavir Medical College & Safdarjung Hospital, Delhi.

The Executive Committee of the Council considered the assessment report (18th and 19th July, 2017) and noted the following:-

1. Dr. A.K. Rai, Medical Superintendent has only 02 years of administrative experience against requirement of 10 years; hence not qualified to hold the post.
2. Examination halls: Area of both Examination halls is 200 sq.m. against requirement of 250 sq.m. each.
3. Interns' Hostel: Separate hostel for Interns is not available. Accommodation available in Students' hostels is 685 combined against requirement of 715 – 565 for students & 150 for Interns.
4. Anatomy department: Embalming room is not available. Cold storage for storage of dead bodies is not available.
5. Forensic Medicine department: practical laboratory is not available.
6. RHTC: Residential facility is not available.
7. Website: Toll free number to report ragging is not available. (Information provided is sketchy.
8. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Guru Gobind Singh Indraprastha University in respect of students being trained at Vardhman Mahavir Medical College & Safdarjung Hospital, Delhi and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

24. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by granted by Padmashree Dr. D.Y. Patil University, Navi Mumbai, Maharashtra in respect of students being trained at Padmashree Dr. D.Y. Patil Medical College, Navi Mumbai.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by granted by Padmashree Dr. D.Y. Patil University, Navi Mumbai, Maharashtra in respect of students being trained at Padmashree Dr. D.Y. Patil Medical College, Navi Mumbai.

The Executive Committee of the Council considered the compliance verification assessment report (14th July, 2017) along with previous assessment report (6th & 7th June, 2016) and noted the following:-

1. Bed Occupancy is 65 % at 10 a.m. on day of assessment.
2. There was NIL Normal Delivery & NIL Caesarean Section on day of assessment.
3. During rounds, it was observed that in female Surgery and O.G. wards, most of the beds were found vacant.
4. In female Medial wards, almost all the patients were admitted on 12/07/2017 without case history, investigations or treatment.
5. Separate departmental OPD records are yet not available.
6. In Blood Bank, at time of verification, only 1 Unit was dispensed to Orthopaedics; however M.O. told that about 10 units were dispensed; he declined to sign any undertaking in spite of request.
7. In Clinical laboratory, no registers or hard copy of the investigations of various departments are available.
8. In wards, Doctors on Duty or Staff Nurses declined to sign on the paper provided by assessors with regard to number of patients in the respective wards.
9. Lecture Theater: Hospital lecture Theater is not available.
10. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Padmashree Dr. D.Y. Patil University, Navi Mumbai, Maharashtra in respect of students being trained at Padmashree Dr. D.Y. Patil Medical College, Navi Mumbai and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

The Committee further decided to continue the application of clause 8(3)(1)(c) of Establishment of Medical College Regulation (Amendment), 2010 (Part II) dated 16th April, 2010 and amended on 18.03.2016.

25. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by The Tamilnadu Dr. M.G.R. Medical University, Chennai in respect of students being trained at Govt. Theni Medical College, Theni.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by The Tamilnadu Dr. M.G.R. Medical University, Chennai in respect of students being trained at Govt. Theni Medical College, Theni.

The Executive Committee of the Council considered the compliance verification assessment report (24th July, 2017) along with previous assessment reports (9th March, 2017 and 25th & 26th May, 2016) and noted the following:-

1. With regards to Dr. M. Lalitha, her administrative experience as HOD is only 2 years 3 months against administrative experience required of 10 years; hence not qualified to hold the post. Deficiency remains as it is.
2. CT scan is single slice against minimum 16 slice required.
3. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by The Tamilnadu Dr. M.G.R. Medical University, Chennai in respect of students being trained at Govt. Theni Medical College, Theni and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

26. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by The Tamilnadu Dr. MGR Medical University in respect of students being trained Perundurai Medical College and Institute of Road Transport, Perundurai.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by The Tamilnadu Dr. MGR Medical University in respect of students being trained Perundurai Medical College and Institute of Road Transport, Perundurai.

The Executive Committee of the Council considered the compliance verification assessment report (21st July, 2017) along with previous reports (1st March 2017, 22nd Feb., 2016 and 2nd & 3rd July, 2014) and noted the following:-

1. Deficiency of faculty is 16.03 % as detailed in the report.
2. Shortage of Residents is 19.35 % as detailed in the report.
3. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by The Tamilnadu Dr. MGR Medical University in respect of students being trained Perundurai Medical College and Institute of Road Transport, Perundurai and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

27. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Seth G.S. Medical College, Mumbai.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Seth G.S. Medical College, Mumbai.

The Executive Committee of the Council considered the compliance verification assessment report (26th July, 2017) along with previous assessment reports (8th March, 2017 and 22nd & 23rd Feb., 2016) and noted the following:-

1. Examination hall: There is no examination hall as such.
2. Lecture Theaters: capacity of 4 Lecture theaters is 180 each against requirement of 240 each. Deficiency remains as it is.
3. Central library: Available area is 2,400 sq.m. against requirement of 3,200 sq.m. Added space is part of pathology museum. Entrance is very dirty.
4. Demonstration rooms are inadequate in Anatomy, Biochemistry, Microbiology, Pathology, Pharmacology, Forensic Medicine, Community Medicine departments are inadequate.
5. MRD: It is partly computerized.
6. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Seth G.S. Medical College, Mumbai and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

28. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Dr. Panjabrao Alias Bhausaheb Deshmukh Memorial Medical College, Amravati.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Dr. Panjabrao Alias Bhausaheb Deshmukh Memorial Medical College, Amravati.

The Executive Committee of the Council considered the compliance verification assessment report (14th July, 2017), previous assessment report (29th February & 1st March, 2016) along with a letter dated 01.08.2017 of the Secretary, Umapyari Bahudeshiye Sanstha, Amravati and noted the following:-

1. Deficiency of faculty is 7.00 % as detailed in the report.
2. Shortage of residents is 7.80 % as detailed in the report.
3. Bed Occupancy at 10 a.m. on day of assessment was 72.5 %.
4. There was NIL Normal Delivery on day of assessment.
5. Workload of Cytology was only 02 on day of assessment.
6. 3 Static X-ray machines are available against requirement of 6.
7. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Dr. Panjabrao Alias Bhausaheb Deshmukh Memorial Medical College, Amravati and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

The Committee further decided to revoke clause 8(3)(1)(c) of Establishment of Medical College Regulation (Amendment), 2010 (Part II), dated 16th April, 2010 and amended on 18.03.2016.

29. Consideration of Compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by West Bengal University of Health Sciences, Kolkata in respect of students being trained at Midnapore Medical College, Midnapore.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by West Bengal University of Health Sciences, Kolkata in respect of students being trained at Midnapore Medical College, Midnapore.

The Executive Committee of the Council considered the compliance verification assessment report (24th July, 2017) along with previous assessment reports (3rd May, 2017, 18th April, 2016, 21st Dec., 2015 & 3rd July, 2015) and noted the following:-

1. Deficiency of faculty is 11.72 % as detailed in the report.
2. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by West Bengal University of Health Sciences, Kolkata in respect of students being trained at Midnapore Medical College, Midnapore and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

30. Continuance of recognition of MBBS degree granted by Kerala University of Health Sciences, Thrissur in respect of students being trained at Government Medical College, Kottayam.

Read: the matter with regard to recognition of MBBS degree granted by Kerala University of Health Sciences, Thrissur in respect of students being trained at Government Medical College, Kottayam.

The Executive Committee of the Council considered the assessment report (26th and 27th July, 2017) and noted the following:-

1. Deficiency of faculty is 11.79 % as detailed in the report.
2. 4 Static X-ray machines are available against requirement of 6.
3. CT Scan available is 4 slice against requirement of minimum 16 slice.
4. Services of Dietician are not available.
5. Examination hall: Area of available Examination hall is 200 sq.m. against requirement of 250 sq.m.
6. Central Library: 22 Indian Journals are available against requirement of 70. 25 Internet Nodes are available against requirement of 30.
7. Common rooms for Boys & Girls are smaller than required.
8. UHC: Specialists' visits are not organized.
9. Website: Toll free number to report ragging is not available. Citizens' charter is not available. Information uploaded is sketchy as detailed in the report.
10. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Kerala University of Health Sciences, Thrissur in respect of students being trained at Government Medical College, Kottayam and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

31. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by VinobhaBhave University in respect of students being trained at Patliputra Medical College, Dhanbad.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by VinobhaBhave University in respect of students being trained at Patliputra Medical College, Dhanbad.

The Executive Committee of the Council considered the compliance verification assessment report (27th July, 2017) along with the previous assessment reports (11th April, 2017, 17th October, 2016, 11th March 2016, 1st July 2015 & 21st & 22nd March, 2014) and noted the following:-

1. Deficiency of faculty is 32.14 % as detailed in the report.
2. Most of the Senior residents are still not staying in the campus.
3. Nursing staff: 164 Nursing staff are available against requirement of 231.
4. ICUs: Ventilators & Defibrillators are not yet available in PICU/NICU.
5. Central Research Laboratory is not yet available.
6. Nurses' Hostel: Accommodation available is for 10 against requirement of 41.
7. Intercom is not available.
8. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by VinobhaBhave University in respect of students being trained at Patliputra Medical

College, Dhanbad and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

32. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Grant Medical College, Mumbai.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Grant Medical College, Mumbai.

The Executive Committee of the Council considered the compliance verification assessment report (18th July, 2017) along with previous assessment report (11th September, 2014) and decided to recommend that recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Grant Medical College, Mumbai be continued restricting the number of admission to 200 (Two Hundred) students .

The Executive Committee further decided that the attention of the institute be drawn to Sections 8(3)(2), 8(3)(3) & 8(3)(4) of the Establishment of Medical Colleges Regulations (Amendment), 2010 (Part II) dated 16th April, 2010 and act accordingly at appropriate time, which reads as under:-

8 (3) ...

- (2) The recognition so granted to an Undergraduate Course for award of degree shall be for a maximum period of 5 years, upon which it shall have to be renewed.
- (3) The procedure for 'Renewal' of recognition shall be same as applicable for the award of recognition.
- (4) Failure to seek timely renewal of recognition as required in sub clause (a) supra shall invariably result in stoppage of admissions to the concerned Undergraduate Course of MBBS at the said institute.

33. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Government Medical College, Aurangabad.

Read: the matter with regard to compliance verification assessment report to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Government Medical College, Aurangabad.

The Executive Committee of the Council considered the compliance verification assessment report (14th July, 2017) along with previous assessment report (21st & 22nd August, 2014) and noted the following:-

1. Shortage of Residents is 11.49 % as detailed in the report.
2. Central Library: Available area is 135 sq.m. against requirement of 2,400 sq.m. New building is unfurnished & non-functional.
3. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Government Medical College, Aurangabad and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

34. Consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by Chhatrapati Shahuji Maharaj University, Kanpur in respect of students being trained at U.P. Rural Institute of Medical Sciences & Research, Saifai, Etawah, U.P.

Read: the matter with regard to consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by Chhatrapati Shahuji Maharaj University, Kanpur in respect of students being trained at U.P. Rural Institute of Medical Sciences & Research, Saifai, Etawah, U.P.

The Executive Committee of the Council considered the compliance verification assessment report (17th July, 2017) along with previous assessment report (24th & 25th May, 2016) and decided to recommend that recognition of MBBS degree granted by Chhatrapati Shahuji Maharaj University, Kanpur in respect of students being trained at U.P. Rural Institute of Medical Sciences & Research, Saifai, Etawah, U.P. be continued restricting the number of admissions to 100 (One Hundred) students .

The Executive Committee further decided that the attention of the institute be drawn to Sections 8(3)(2), 8(3)(3) & 8(3)(4) of the Establishment of Medical Colleges Regulations (Amendment), 2010 (Part II) dated 16th April, 2010 and act accordingly at appropriate time, which reads as under:-

8 (3) ...

(2) The recognition so granted to an Undergraduate Course for award of degree shall be for a maximum period of 5 years, upon which it shall have to be renewed.

(3) The procedure for 'Renewal' of recognition shall be same as applicable for the award of recognition.

(4) Failure to seek timely renewal of recognition as required in sub clause (a) supra shall invariably result in stoppage of admissions to the concerned Undergraduate Course of MBBS at the said institute.

35. Assessment of the physical and other teaching facilities available for 150 MBBS seats at Chennai Medical College Hospital & Research Centre, Trichy, Tamilnadu under the Tamil Nadu Dr. MGR Medical University, Chennai - verification of the complaint dated 30.06.2016 of Sh. A Amal Antony, Trichy received through CBI, Chennai.

Read: the matter with regard to assessment of the physical and other teaching facilities available for 150 MBBS seats at Chennai Medical College Hospital & Research Centre, Trichy, Tamilnadu under the Tamil Nadu Dr. MGR Medical University, Chennai - verification of the complaint dated 30.06.2016 of Sh. A Amal Antony, Trichy received through CBI, Chennai.

The Executive Committee of the Council considered the compliance verification assessment report (31st July, 2017) along with previous assessment report (25th & 26th April, 2017) and decided to revoke notice issued under clause 8(3)(1)(c) of Establishment of Medical College Regulations, 1999.

36. Compliance verification assessment of the physical and other teaching facilities available for continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Govt. Medical College, Latur, Maharashtra.

Read: the matter with regard to compliance verification assessment of the physical and other teaching facilities available for continuance of recognition of

MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Govt. Medical College, Latur, Maharashtra.

The Executive Committee of the Council considered the compliance verification assessment report (4th August, 2017) along with previous assessment report (22nd & 23rd May, 2014) and noted the following:-

1. Speech Therapy is not available.
2. Wards: Demonstration rooms are not functional in many wards.
3. Casualty: Separate Casualty for O.G. is not available.
4. Lecture Theaters: 3 Lecture Theaters are available in the college against requirement of 4.
5. Facilities in Common Rooms for Girls are inadequate as detailed in the report.
6. Central Photography Section: Equipment are inadequate.
7. Interns' Hostel: Separate Interns' Hostel is not available.
8. Residents' Hostel: Separate Residents' Hostel is not available. Deficiency remains as it is.
9. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Govt. Medical College, Latur, Maharashtra and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

37. Continuance of recognition of MBBS degree granted by Sambalpur University in respect of students being trained at Veer Surendra Sai Institute of Medical Sciences and Research, Burla – consideration of Assessment report - Req.

Read: the matter with regard to continuance of recognition of MBBS degree granted by Sambalpur University in respect of students being trained at Veer Surendra Sai Institute of Medical Sciences and Research, Burla.

The Executive Committee of the Council considered the assessment report (31st July and 1st August, 2017) and noted the following remarks made by the Assessors :-

“When inspection team entered in the premises at 9 am there was an agitation at the gate asking to know the reason for entry. Once they knew that we are from MCI, they allowed us to enter. Then we met Dean and gave him MCI letter. We have conducted attendance part of inspection upto 11 am. Then only physical infrastructure of few departments (Medicine, OBG, Paediatrics) could be done. Then subsequently further physical inspection of other deptt were restrained by the striking PG and UG students. Inspection team discussed the issue with the authority (Principal and Superintendent) of the institute for the same. Assessors waited at Principal Office for further proceeding. At 4 pm Principal handed over a letter to the assessors (sub: situation not conducive for inspection) vide Memo no. 106-c/VIMSAR dated 31.7.2017. After receiving the letter a SA-II form was completed as per the records and facts available till that time.”

The Executive Committee further perused the following letter of the Dean & Principal, VSS Instt. Of Medical Sciences & Research, Burla dated 31.7.2017 addressed to the Coordinator, MCI inspection team:-

“This is to request to acknowledge that due to students' unrest continuing and the students' mass not appreciating this inspection, it will not be wise to continue the inspection, in light of the upkeeping of the respect and safety of you august people. It is also to report that there is local 'Bandh' of this town and the law and order situation is a challenging one.

It will be highly appreciated if you peruse the matter and consider to fore close the inspection”.

The Executive Committee of the Council decided to conduct the assessment afresh.

Office Note: The Committee directed the office to find out the working conditions of the college before sending the assessors.

38. Continuance of recognition of MBBS degree granted by NTR University of Health Sciences, Vijayawada in respect of students being trained at Narayana Medical College, Nellore.

Read: the matter with regard to continuance of recognition of MBBS degree granted by NTR University of Health Sciences, Vijayawada in respect of students being trained at Narayana Medical College, Nellore.

The Executive Committee of the Council considered the assessment report (10th and 11th August, 2017) and noted the following:-

1. In Medicine ward many of the patients appeared quite comfortable and admitted for trivial diseases like anemia, acid peptic disease, hypothyroidism without any complications, neck pain and myalgia. None of the patients were receiving IV fluids suggesting unnecessary hospitalization. No separate register for treatment/dose schedule book is maintained by nursing staff. No daily ward census was available.
2. On enquiry with one of the patient named Sandip Kumar admitted under Medicine Unit-V, OP/ID No. 20170778055, it was learnt that he was actually admitted on 09/08/2017. However, the case sheet records show the admission date as 4th August, 2017. Similar cases were noted in other wards also where discrepancy between available record and patients own version.
3. In TB & Chest ward all patients were looking healthy and comfortable without any patient receiving oxygen therapy.
4. In Dermatology ward patients were admitted for simple conditions like Eczema, deformities with Leprosy without need for active hospitalization.
5. In Orthopedics ward many patients admitted with minor ailments without any indication for hospitalization.
6. In Pediatrics ward diet register is not updated after 08.08.2017. Duty staff report register was not also updated.
7. There were only 2 Normal Deliveries & 1 Caesarean Section on day of assessment.
8. OPD: Plaster room & Plaster cutting room are common. In O.G. department, separate rooms for Antenatal clinic & Sterility clinic are not available although routine OPD runs upto 5 p.m.
9. Record of Biometric attendance of 31/07/2017 could not be produced on first day of assessment.
10. Students' Hostels: In Boys' hostel, Visitors' room & Study room are not available. In Girls' hostel, Internet & Computer are not available in Study room.
11. RHTC: Register for Specialists' visits was not shown.
12. UHC: Register for Specialists' visits was not shown.
13. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by NTR University of Health Sciences, Vijayawada in respect of students being trained at Narayana Medical College, Nellore and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

39. Continuance of recognition of MBBS degree granted by Rajiv Gandhi University of Health Sciences in respect of students being trained at Shimoga Institute of Medical Sciences, Shimoga.

Read: the matter with regard to continuance of recognition of MBBS degree granted by Rajiv Gandhi University of Health Sciences in respect of students being trained at Shimoga Institute of Medical Sciences, Shimoga.

The Executive Committee of the Council considered the assessment report (18th & 19th July, 2017) and noted the following:-

1. Shortage of Residents is 32.25 % as detailed in the report.
2. 2 Static X-ray machines are available against requirement of 5.
3. CT Scan is under PPP mode. Details of PPP mode are not given.
4. RHTC is not under full control of Dean.
5. UHC is not under full control of Dean. Specialists' visits are not organized.
6. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Rajiv Gandhi University of Health Sciences in respect of students being trained at Shimoga Institute of Medical Sciences, Shimoga and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

40. Consideration of Compliance Verification Assessment report with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Rajiv Gandhi Medical College & Chhatrapati Shivaji Maharaj Hospital, Thane.

Read: the matter with regard to consideration of compliance verification assessment report with regard to continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Rajiv Gandhi Medical College & Chhatrapati Shivaji Maharaj Hospital, Thane.

The Executive Committee of the Council considered the compliance verification assessment report (14th July, 2017) along with previous assessment reports (24th February, 2016 & Sept., 2014) and noted the following:-

1. Deficiency of faculty is 20.9 % as detailed in the report.
2. Shortage of Residents is 38.80 % as detailed in the report.
3. CT scan is not available.
4. Other deficiencies as pointed out in the inspection report.

In view of the above, the Executive Committee of the Council decided not to recommend continuance of recognition of MBBS degree granted by Maharashtra University of Health Sciences, Nashik in respect of students being trained at Rajiv Gandhi Medical College & Chhatrapati Shivaji Maharaj Hospital, Thane and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

41. Pre-PG Assessment – compliance verification assessment of the physical and other teaching facilities available for starting of PG course at GMERS Medical College, Gotri, Vadodara under The Maharaja Sayajirao University of Baroda, Gujarat.

Read: the matter with regard to Pre-PG Assessment – compliance verification assessment of the physical and other teaching facilities available for

starting of PG course at GMERS Medical College, Gotri, Vadodara under The Maharaja Sayajirao University of Baroda, Gujarat.

The Executive Committee of the Council considered the compliance verification assessment report (4th August, 2017) alongwith previous assessment report (9th & 10th May, 2017) and decided that the Council should process the applications for starting of postgraduate courses and take further necessary action.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

42. Assessment of the physical and other teaching facilities available for starting of PG course at Rama Medical College & Hospital, Kanpur under Dr. B.R. Ambedkar University, Agra, UP.

Read: the matter with regard to Pre-PG Assessment – assessment of the physical and other teaching facilities available for starting of PG course at Rama Medical College & Hospital, Kanpur under Dr. B.R. Ambedkar University, Agra, UP.

The Executive Committee of the Council perused the letter dated 27.07.2017 received from the above Council assessors in which it is stated as under:-

“As per above mentioned MCI letter we three assessors namely Dr. Abhimanyu Basu, Dr. Rakesh Sharma, Dr. (Mrs) Jayasri Devi had come to assess Rama Medical College, Kanpur, U.P. at 10:30 AM on 27.07.2017. the college authority refused to undergo the said compliance verification assessment. So we decided to postpone the assessment. A letter from the Principal/Dean of Rama Medical College is attached herewith.”

The Executive Committee also perused letter dated 27.07.2017 received from the Principal/Dean of Rama Medical College & Hospital, Kanpur, Uttar Pradesh wherein it is stated as under:-

“2. As Ministry of Health Govt. of India on recommendation of MCI has disapproved the scheme of starting PG by its letter no. U.12011/23/2016-ME dated 28.02.2017(Annexure-1).

3. Scheme for starting PG for the academic session 2018-19 has already been withdrawn by the college vide letter no. RMCHRC/Pri.o./2017/694, RMCHRC/Pri.o./2017/696 and RMCHRC/Pri.o./2017/697 dated 28.04.2017 received in Ministry of Health and family Welfare and MCI on 28.04.2017 (Annexure-2).

4. As Ministry of health Govt. of India on recommendation of MCI has already disapproved the scheme for starting PG hence, there is no reason for compliance verification assessment/inspection.”

In view of above, the Executive Committee of the Council decided to reassess the college.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

43. Regarding inclusion of “Madhya Pradesh Medical Science University, Jabalpur, M.P.” also known as “Madhya Pradesh Ayurvigyan Vishwavidyalaya, Jabalpur, M.P.” in the list of MCI recognized University.

Read: the matter with regard to inclusion of “Madhya Pradesh Medical Science University, Jabalpur, M.P.” also known as “Madhya Pradesh Ayurvigyan Vishwavidyalaya, Jabalpur, M.P.” in the list of MCI recognized University.

The Executive Committee of the Council observed that the matter with regard to inclusion of "Madhya Pradesh Medical Science University, Jabalpur, M.P." also known as "Madhya Pradesh Ayurvedigyan Vishwavidyalaya, Jabalpur, M.P." in the list of MCI recognized University was considered by the Executive Committee of this Council at its meeting held on 4/11/2016 and the Committee decided as under:-

"The Executive Committee of the Council observed that the agenda note is not clear. In the agenda note, reference is made to earlier letter from the University dt.26/12/2014 which pertains to delayed affiliation of certain courses in Medical Colleges. Its relevance with regard to present request is not clear.

The Committee further observed that with regard to present request, existing courses which are recognized under erstwhile Universities will stand recognized under M.P. Medical Sciences University for which no fresh assessment is required. However for this individual institutes shall have to make a formal request u/s 11(2) to the Central Government alongwith requisite fees when the first batch admitted under M.P. Medical Sciences appears for the final examination. The University and the affiliated colleges be advised accordingly."

The above decision of the Executive Committee was communicated to the Registrar, M.P. Medical Science University, Jabalpur vide MCI letter dated 16/1/2017.

The Executive Committee of the Council further observed that now, in reference to above, the Central Govt. vide letter dated 30/6/17 & 3/7/2017 has forwarded the request received from the following medical colleges u/s 11(2) along with requisite fee of Rs.3,00,000/- (for each college) for recognition of MBBS degree under Madhya Pradesh Medical Science University, Jabalpur:-

Name of college	Name of Old University	Status
N.S.C.B. Medical College, Jabalpur.	Rani Durgavati Vishwa vidyalaya, Jabalpur.	Recognized for 140 seats. Permitted for renewal of permission for increase of seats from 140 to 150 u/s 10(A) for 2017-18.
R.D. Gardi Medical College, Ujjain	Vikram Univesity, Ujjain.	Recognized for 100 seats when degree granted after April 2006 onwards. Recognised for increase of seats from 100 to 150 when degree granted on or after March, 2017.
Chirayu Medical College & Hospital, Bhopal.	Barkatullah University.	Recognized when degree granted on or after 2016. The recognition is conditional granted by Oversight Committee. Permitted to admit fresh batch of students for 2017-18 pending decision of conditional recognition. The next batch of students will be admitted only after the conditional recognition is confirmed.
S.S. Medical College, Rewa.	A.P. Singh University.	Recognized for 60 seats. Permitted for renewal of permission for increase of seats from 60 to 100 u/s 10(A) for 2017-18.

The Executive Committee of the Council noted that as per the Registrar, Madhya Pradesh Medical Science University, Jabalpur, the first batch of the above colleges under their university was admitted in the academic session 2014-2015.

In view of above, the Executive Committee of the Council decided that the University be asked to submit the certificate/approval from University Grants Commission with regard to formation/inclusion of "Madhya Pradesh Medical Science University, Jabalpur, M.P." also known as "Madhya Pradesh Ayurvigyan Vishwavidyalaya, Jabalpur, M.P." for further consideration of the matter.

44. Recognition/approval of Andhra Medical College, Visakhapatnam for the award of MBBS degree granted by Dr. N.T.R. University of Health Sciences, Vijayawada against the increased intake i.e. from 150 to 200 seats u/s 11(2) of the IMC Act, 1956.

Read: the matter with regard to recognition/approval of Andhra Medical College, Visakhapatnam for the award of MBBS degree granted by Dr. N.T.R. University of Health Sciences, Vijayawada against the increased intake i.e. from 150 to 200 seats u/s 11(2) of the IMC Act, 1956.

The Executive Committee of the Council considered the compliance verification assessment report (21.07.2017) along with previous assessment report (21.04.2017 & 16th & 17th March, 2017) and decided to recommend to the Central Government for recognition/approval of Andhra Medical College, Visakhapatnam for the award of MBBS degree granted by Dr. N.T.R. University of Health Sciences, Vijayawada against the increased intake i.e. from 150 to 200 seats u/s 11(2) of the IMC Act, 1956.

The Executive Committee further decided that the attention of the institute be drawn to Sections 8(3)(2), 8(3)(3) & 8(3)(4) of the Establishment of Medical Colleges Regulations (Amendment), 2010 (Part II) dated 16th April 2010 and act accordingly at appropriate time, which reads as under:-

8 (3) ...

(2) The recognition so granted to an Undergraduate Course for award of MBBS degree shall be for a maximum period of 5 years, upon which it shall have to be renewed.

(3) The procedure for 'Renewal' of recognition shall be same as applicable for the award of recognition.

(4) Failure to seek timely renewal of recognition as required in sub-clause (a) supra shall invariably result in stoppage of admissions to the concerned Undergraduate Course of MBBS at the said institute.

45. Recognition/approval of Kurnool Medical College, Kurnool for the award of MBBS degree granted by Dr. N.T.R. University of Health Sciences, Vijayawada against the increased intake i.e. from 150 to 200 seats u/s 11(2) of the IMC Act, 1956.

Read: the matter with regard to recognition/approval of Kurnool Medical College, Kurnool for the award of MBBS degree granted by Dr. N.T.R. University of Health Sciences, Vijayawada against the increased intake i.e. from 150 to 200 seats u/s 11(2) of the IMC Act, 1956.

The Executive Committee of the Council considered the compliance verification assessment report (26.07.2017) along with previous assessment report (18.04.2017 & 16th & 17th March, 2017) and decided to recommend to the Central Government for recognition/approval of Kurnool Medical College, Kurnool for the award of MBBS degree granted by Dr. N.T.R. University of Health Sciences, Vijayawada against the increased intake i.e. from 150 to 200 seats u/s 11(2) of the IMC Act, 1956.

The Executive Committee further decided that the attention of the institute be drawn to Sections 8(3)(2), 8(3)(3) & 8(3)(4) of the Establishment of Medical Colleges Regulations (Amendment), 2010 (Part II) dated 16th April 2010 and act accordingly at appropriate time, which reads as under:-

8 (3) ...

(2) The recognition so granted to an Undergraduate Course for award of MBBS degree shall be for a maximum period of 5 years, upon which it shall have to be renewed.

(3) The procedure for 'Renewal' of recognition shall be same as applicable for the award of recognition.

(4) Failure to seek timely renewal of recognition as required in sub-clause (a) supra shall invariably result in stoppage of admissions to the concerned Undergraduate Course of MBBS at the said institute.

46. Compliance Verification Assessment of the physical and the other teaching facilities available for 100 MBBS seats at Basaveswara Medical College & Hospital, Chitradurga under Rajiv Gandhi University of Health Sciences, Bangalore.

Read: the matter with regard to compliance verification assessment of the physical and the other teaching facilities available for 100 MBBS seats at Basaveswara Medical College & Hospital, Chitradurga under Rajiv Gandhi University of Health Sciences, Bangalore.

The Executive Committee of the Council considered the compliance verification assessment report (31.07.2017) along with previous assessment report (23.03.2017 & 5th & 6th October, 2016) and noted the following:

1. Shortage of Residents is 28.57 % as detailed in the report.
2. Many Senior & Junior Residents are not staying in the campus.
3. Bed Occupancy is 60 % at 10 a.m. on day of assessment.
4. There were only 10 Major & 07 Minor Operations for the whole hospital on day of assessment.
5. Other deficiencies as pointed out in the assessment report.

In view of above, the Executive Committee of the Council decided to reiterate its earlier decision recommending the application of clause 8(3)(1)(c) of Establishment of Medical College Regulation (Amendment), 2010 (Part II), dated 16th April, 2010 and amended on 18.03.2016 and further decided that the institute be asked to submit the compliance after rectification of the above deficiencies within one month.

47. Compliance Verification Assessment of the physical and the other teaching facilities available for 150 MBBS seats at Chettinad Hospital & Research Institute, Kanchipuram under Chettinad Academy of Research & Education, Kanchipuram.

Read: the matter with regard to compliance verification assessment of the physical and the other teaching facilities available for 150 MBBS seats at Chettinad Hospital & Research Institute, Kanchipuram under Chettinad Academy of Research & Education, Kanchipuram.

The Executive Committee of the Council considered the compliance verification assessment report (31st July, & 1st August, 2017) along with previous assessment report (25.04.2017 & 19th & 20th October, 2016) and noted the following:-

1. With regard to Dr. Sriramsu, Senior Resident in Orthopaedics, the signature does not match during verification in afternoon.
2. Bed Occupancy at 10 a.m. on day of assessment is 73.47 %.

3. Most of the patients did not require admission.
4. In Male Medicine ward No. III, IP No. 091719936 patient name Nagapram no diagnosis was written in the case sheet. In the same ward patients name Velalyntham no diagnosis is written in case sheets. All patients in Medicine ward admitted due to Anemia, Giddiness, Polyarthritus, Hypothyroidism, Headache, viral fever, abdominal pain .In Psychiatry patients admitted due to moderate depression. In TB & Chest medicine ward all patients admitted due to acute exacerbation of COPD, breathlessness, bronchitis. During visit all patients in both male and female wards are without oxygen and sleeping or gossiping among themselves. No patient was found with oxygen therapy nor in propped up position with back rest. Treatment register photocopy shows same drugs for all patients. In Pediatrics ward patient name Dayea was found of age 14 years. In Pediatric wards most of the patients looks healthy. In Male Dermatology ward and other medicine allied wards most of the patients were looking healthy. Patients admitted for Psoriasis, scabies, Eczema. In Male Dermatology ward TV was running with entertaining channels during time of visit. Most of the patients were receiving oral drug therapy as per treatment order book maintained by nursing staff.
5. IP No. 091719984 patient name Kappa, 66 years male, IP No. 091718196 patients Sami 69 years male both are admitted for gastritis in Surgical ward. IP No. 091710876 patient name Chidambaram 73 years male admitted for UTI also in surgical ward.
6. Other deficiencies as pointed out in the assessment report.

In view of above, the Executive Committee of the Council decided to revoke the notice issued under clause 8(3)(1)(c) & further decided to continue the application of clause 8(3)(1)(d) of Establishment of Medical College Regulations, 1999. Matter be placed again before Ethics Committee and be resubmitted alongwith recommendation of the Ethics Committee.

48. Representations of National Institute of Medical Sciences and Research, Jaipur.

Read: the matter with regard to representations of National Institute of Medical Sciences and Research, Jaipur.

The Executive Committee of the Council considered the letter dated 25.07.2017 received from the Under Secretary, Govt. of India, Ministry of Health & Family Welfare, New Delhi alongwith letters dated 18.06.2017 and 26.06.2017 from the Dean, National Institute of Medical Sciences & Research, Jaipur (NIMS University) stating therein as under:-

"I am directed to say that National Institute of Medical Sciences & Research, Jaipur vide their letters dated 18.06.2017 and 26.06.2017 represented to the Ministry that the college has not undergone proper and through inspection on both occasions (21-22 April, 2016 and 26th July, 2016) and requested the Ministry for a maintenance of status (150 seats) which was due for recognition, till a proper inspection is done. The Ministry after considering the representation of the college has decided to get fresh recognition inspection of the college conducted.

2. MCI is, therefore, requested to cause fresh assessment of the college for recognition and send their recommendation to the Ministry at the earliest."

The Executive Committee further observed that as the Institute was repeatedly not allowing assessments to be completed, the Council had recommended for withdrawal of recognition of MBBS degree granted by NIMS University, Jaipur in respect of students being trained at National Institute of Medical Sciences & Research, Jaipur u/s 19 of Indian Medical Council Act, 1956.

The Committee further observed that the Income Tax department vide letter dt. 20/21.8.2015 had informed that they had conducted a search and seizure action u/s 132 of the Income Tax Act, 1961 during which various incriminating documents were seized from the office chambers of the management/college authorities. The letter further states that these documents evidence receipt of capitation fee for entrance in MBBS, MD/MS and other courses from the students and contain hand written entries of capitation fees containing details inter-alia name of student, course, parent/guardian name, date, year, address, mobile number and amount to be paid as capitation fees. The Council on comparing its records with the said list had found several discrepancies in both the lists raising the suspicion of capitation fees being taken by the Institute. Therefore, the Council had decided to discharge the students who were studying in the institute and copy of the discharge notice as well as letter to State Medical Council be also sent to Secretary (ME) and DME, Rajasthan to issue appropriate instructions to State Medical Council to comply with the said directions under intimation to MCI vide letter dated 29.11.2016.

In view of above, the Executive Committee of the Council decided to once again inform the Central Government, Ministry of Health & FW regarding the complete facts of the case and further decided to reiterate its earlier decision recommending withdrawal of recognition of MBBS degree granted by NIMS University, Jaipur in respect of students being trained at National Institute of Medical Sciences & Research, Jaipur u/s 19 of Indian Medical Council Act, 1956.

NOTE: The Executive Committee decided that the status of discharge notice issued by the Council vide letter dated 29.11.2016 be obtained from the Monitoring Section and be placed before the next meeting of the Executive Committee.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

49. Amendment in “Medical Council of India (Prevention and Prohibition of Ragging in Medical Colleges/Institutions) Regulations, 2009”.

Read: the matter with regard to amendment in “Medical Council of India (Prevention and Prohibition of Ragging in Medical Colleges/Institutions) Regulations, 2009”.

The Executive Committee of the Council deliberated upon the matter at length and approved the Draft Notification as under:

“3.4 Any act of physical or mental abuse (including bullying and exclusion) targeted at another student (fresher or otherwise) on the ground of colour, race, religion, caste, ethnicity, gender (including transgender), sexual orientation, appearance, nationality, regional origins, linguistic identity, place of birth, place of residence or economic background.”

The Executive Committee decided to place the matter before the General Body of the Council.

50. Institute of Medical Sciences and Research, Mayani, Tal. Khatav, Distt. Satara- Transfer of students to other private medical colleges in the State.

Read: the matter with regard to Institute of Medical Sciences and Research, Mayani, Tal. Khatav, Distt. Satara- Transfer of students to other private medical colleges in the State.

The Executive Committee of the Council observed that in the letter of Govt. of Maharashtra, nothing is stated about closing down the Institute and encashing Bank Guarantee.

In view of above, the Executive Committee of the Council decided to obtain clarification from the Govt. of Maharashtra in this regard.

51. Recognition/approval of Hi-Tech Medical College & Hospital, Rourkela, Odisha for the award of MBBS degree(100 seats) granted by Sambalpur University, Sambalpur, Odisha u/s 11(2) of the IMC Act, 1956.

Read: the matter with regard to recognition/approval of Hi-Tech Medical College & Hospital, Rourkela, Odisha for the award of MBBS degree(100 seats) granted by Sambalpur University, Sambalpur, Odisha u/s 11(2) of the IMC Act, 1956.

The Executive Committee of the Council considered the assessment report (30th May, 2017) Assessment Form C of General Medicine including General Surgery, Obst. & Gynae. ,& Paediatrics and assessment report (12th& 13th July, 2017)(Part-I & Part-II) and noted the following:-

1. Deficiency of faculty is 9.54 % as detailed in the report.
2. Shortage of Residents is 17.74 % as detailed in the report.
3. OPD: Separate Registration counters for OPD/IPD are not available. Injection rooms for males/females are not available. Dressing room for males/females is common. In Paediatrics OPD, Immunization clinic & Child Rehabilitation clinic are not available. In O.G. OPD, Sterility clinic, Family Welfare clinic are not available.
4. Wards: There is no Unitwise display of ward beds in many wards.
5. (i) In the department of General Medicine, large number of patients is such as did not require hospitalization. No unitwise display of ward beds. Many surgical patients were admitted like acute appendicitis, Thyroid requiring surgery, intestinal obstruction etc. including all above ineligible category, such patients were 23.
(ii) In the department of Pediatrics, many patients did not have pediatric illness. Consultant accompanying did not actually know the diagnosis. In many case sheets diagnosis written was different from what patient told the assessor. Majority of beds have same drugs kept on their beds irrespective of illness. Although the occupancy showed were 60 but such patients whose details are given and also summary amounted to 27. No date of admission and diagnosis was written on admission discharge register in 12 patients.
(iii) In the department of TB & Respiratory Medicine, 4 patients of URI and LRI (with normal x-rays) were admitted.
(iv) In the department of Psychiatry, 3 patients of cough, low backache, 1 patient of dementia without any investigation, 1 patient shown as acute psychosis but having hypertension and diabetes were admitted. One patient was there but without file (on asking, it was intimated to have been sent in OPD, but for what purpose, nobody knew)
(v) In the department of Dermatology, 1 patient having chest pain, another 2 having taenia versicolor and one with pellagrous dermatitis were admitted. Later 4 did not require hospitalization.
(vi) In the department of General Surgery, one ward having 18 patients, all having hydroceles. On cross checking one, it was found to have epididymoorchitis. Many minor cases like epidermal cyst, boil,vague abdominal pain (without any investigations) having absolutely no worthwhile finding were admitted. There were 12 such patients. In one surgical ward as many as 16 patients did not have any admission file. They were made

to lie as such and no one knew their diagnosis as they actually were not patients. They all appeared labourer.

(vii) In the department of Orthopedics, as many as 10 patients had osteoarthritis, cervical spondylosis and low backache. Surprisingly, none had any investigation including even x-ray.

(viii) In the department of Ophthalmology, at least 5 patients had unrelated illnesses like hearing problem, Cellulites, Headache, abdominal pain and backache. About 1 patient, ward nursing sister said he is the attendant but the patient said that he has been admitted today only.

(ix) In the department of OB & Gyn., as many as 10 patients had been admitted with complaints of bleeding P/V. The records did not match with the treatment and not a single investigation (even baseline USG) was done. Since the assessor is male, he could not confirm findings by evaluating patients but in opinion, these are the patients who did not merit hospitalization.

6. Bed Occupancy at 10 a.m. on day of assessment would be 50 % if the non-genuine patients as detailed in the report are not considered.
7. There is NIL Normal Delivery & NIL Caesarean Section on day of assessment.
8. Data of clinical material like OPD attendance, Major Operations, Minor Operations, Laboratory investigations appear to be inflated.
9. ICD X classification of Diseases is not followed for indexing.
10. Casualty: Disaster Trolley, Crash cart, Ventilator are not available. On cross check of emergency tray, one ampoule of adrenaline was found to be of expiry date (Feb.2017). Laryngoscope was there but not functional as there were no battery/cells to be put into it. The laryngoscope appeared brand new just taken out from plastic bag (as if it has never been used)
11. O.T.: 6 Major O.T.s are available against requirement of 7.
12. ICUs: There was only 1 patient in NICU & 2 patients each in SICU & NICU on day of assessment. Some of the admitted patients did not merit intensive care.
13. Radiodiagnosis department: None of the Mobile X-ray machines purportedly available in Casualty, Orthopaedics ward, General Surgery ward, ICU could be shown to the assessors. 3 Static X-ray machines are available against requirement of 5. 1 USG is available against 3 required.
14. CSSD: Receiving & Distribution points are not separate.
15. Students' Hostels: Some of the rooms are 4 seater which is not permissible. If these are reduced, resultant available accommodation is less than required as per Regulations. Visitors' room, A.C. Study room with Computer & Internet & recreation room are not available. Hygiene is poor.
16. Interns' Hostel: Visitors' room, A.C. Study room with Computer & Internet & recreation room are not available. Hygiene is poor.
17. Residents' Hostel: Visitors' room, A.C. Study room with Computer & Internet & recreation room are not available. Hygiene is poor.
18. Residential Quarters: 34 quarters are available for Non-teaching staff against requirement of 36.
19. Other deficiencies as pointed out in the assessment report.

In view of the above, the Executive Committee of the Council decided to recommend to the Central Government not to recognise/approve Hi-Tech Medical College & Hospital, Rourkela, Odisha for the award of MBBS degree(100 seats) granted by Sambalpur University, Sambalpur, Odisha/s 11(2) of the IMC Act, 1956 and further decided that the Institute be asked to submit the compliance for rectification of the above deficiencies within 01 month for further consideration of the matter.

52. Recognition/Approval of Rajiv Gandhi Institute of Medical Sciences, Ongole for the award of MBBS degree (100 seats) granted by Dr. N.T.R. University of Health Sciences, Vijayawada, Andhra Pradesh u/s 11(2) of the IMC Act, 1956.

Read: the matter with regard to recognition/approval of Rajiv Gandhi Institute of Medical Sciences, Ongole for the award of MBBS degree (100 seats) granted by Dr. N.T.R. University of Health Sciences, Vijayawada, Andhra Pradesh u/s 11(2) of the IMC Act, 1956.

The Executive Committee of the Council considered the compliance verification assessment report (25th July, 2017), previous assessment reports (17th April, 2017, 25th April, 2016 and 14th& 15th March, 2016) alongwith letter dated 25.07.2017 received from the Secretary, Communist Party of India (M) CPI (M), Ongole, Andhra Pradesh and decided to recommend to the Central Government for recognition/approval of Rajiv Gandhi Institute of Medical Sciences, Ongole for the award of MBBS degree (100 seats) granted by Dr. N.T.R. University of Health Sciences, Vijayawada, Andhra Pradesh u/s 11(2) of the IMC Act, 1956.

The Executive Committee further decided that the attention of the institute be drawn to Sections 8(3)(2), 8(3)(3) & 8(3)(4) of the Establishment of Medical Colleges Regulations (Amendment), 2010 (Part II) dated 16th April 2010 and act accordingly at appropriate time, which reads as under:-

8 (3) ...

(2) The recognition so granted to an Undergraduate Course for award of MBBS degree shall be for a maximum period of 5 years, upon which it shall have to be renewed.

(3) The procedure for 'Renewal' of recognition shall be same as applicable for the award of recognition.

(4) Failure to seek timely renewal of recognition as required in sub-clause (a) supra shall invariably result in stoppage of admissions to the concerned Undergraduate Course of MBBS at the said institute."

53. Report of Study Group to prepare guidelines in pursuance of Judgment of Hon'ble Supreme Court.

Read: the matter with regard to report of Study Group to prepare guidelines in pursuance of Judgment of Hon'ble Supreme Court.

The Executive Committee of the Council approved the recommendations of the Study Group with the following modifications:

ANNEXURE-A

GUIDELINES FOR PROTECTING DOCTORS FROM FRIVOLOUS OR UNJUST PROSECUTION AGAINST MEDICAL NEGLIGENCE

WHEREAS, the Hon'ble Supreme Court in *Jacob Mathew vs. State of Punjab* [AIR 2005 SC 3189] had observed that statutory rules or executive instructions incorporating certain guidelines need to be framed and issued by the Government of India and/or the State Governments in consultation with the Medical Council of India;

WHEREAS, the Hon'ble Supreme Court had, "so long as it is not done", proceeded to lay down certain guidelines which should govern the prosecution of doctors for offences for which criminal rashness or negligence is as ingredient. The following guidelines were laid down:

“A private complaint may not be entertained unless the complainant has produced prima facie evidence before the Court in the form of a credible opinion given by another competent doctor to support the charge of rashness or negligence on the part of the accused doctor. The investigating officer should before proceeding against the doctor accused of rash or negligent act or omission, obtain an independent and competent medical opinion preferably from a doctor in government service qualified in that branch of medical practice who can normally be expected to give an impartial and unbiased opinion applying Bolam’s test to the facts collected in the investigation. A doctor accused of rashness or negligence, may not be arrested in a routine manner [simply because a charge has been leveled against him]. Unless his arrest is necessary for furthering the investigation or for collecting evidence or unless the investigating officer feels satisfied that the doctor proceeded against would not make himself available to face the prosecution unless arrested, the arrest may be withheld.”

WHEREAS, the Government of India, Ministry of Health and Family Welfare, vide its letter dated 11.07.2012 has asked the Medical Council of India to suggest guidelines, which need to be framed for protecting doctors against frivolous complaints/prosecution;

THEREFORE, the Medical Council of India proposes the following guidelines to be observed by the prosecuting agencies for protecting doctors against frivolous complaints/prosecution:-

1. The Prosecuting Agency on receipt of any complaint of which criminal rashness or negligence is an ingredient against a registered medical practitioner under the Indian Medical Council Act, 1956 prior to making arrest refer the complaint to the Chief Medical Officer of a District, by whatever designation he is called, who shall place it before the District Medical Board for its recommendations as regards the merit of the allegations of criminal rashness or negligence, contained in the complaint.
2. The District Medical Board on receipt of such reference examine the allegation contained therein, including giving a hearing to the Doctor against whom the complaint is made, in a time-bound manner, preferably within two-weeks, and thereafter forward its recommendation by way of a speaking order to the Prosecuting Agency through the Chief Medical Officer of the District.
3. The District Medical Board that has examined the complaint must ensure a Doctor qualified in that branch of medical science is part of the Board.
4. The Prosecuting Agency or the Doctor against whom the complaint is made, in case, it is dissatisfied with the recommendation of the District Medical Board may stating the reasons for such dissatisfaction refer the matter to the Divisional Medical Board for its recommendation within a period of three-weeks from the date of receipt of recommendation of the District Medical Board.
5. The Divisional Medical Board, on receipt of any such reference from the Prosecuting Agency or the Doctor would examine the matter, including giving a hearing to the Doctor against whom the complaint is made, within a period of three-weeks from the date of receipt of such reference. The Divisional Medical Board shall provide reason for endorsing or rejecting the recommendation of the District Medical Board. The decision of the Divisional Medical Board shall expeditiously be conveyed to the prosecuting agency, and in any case not later than four-weeks from the date of receipt of reference made by the prosecuting agency. The Divisional Medical Board that has examined the reference must ensure a Doctor qualified in that branch of medical science is part of the Board.

6. The Prosecuting Agency or the Doctor against whom the complaint is made, in case, it is dissatisfied with the recommendation of the Divisional Medical Board may stating the reasons for such dissatisfaction refer the matter to the State Medical Board for its recommendation within a period of four-weeks from the date of receipt of recommendation of the Divisional Medical Board.
7. The State Medical Board, on receipt of any such reference from the Prosecuting Agency would examine the matter, including giving a hearing to the Doctor against whom the complaint is made, within a period of four-weeks from the date of receipt of such reference. The State Medical Board shall provide reason for endorsing or rejecting the recommendation of the Divisional Medical Board. The decision of the State Medical Board shall be expeditiously conveyed to the prosecuting agency, and in any case not later than five-weeks from the date of receipt of reference made by the prosecuting agency. The State Medical Board that has examined the reference must ensure a Doctor qualified in that branch of medical science is part of the Board.
8. The Prosecuting Agency on the receipt of Recommendation of the District/Divisional/State Medical Board further proceed in the matter in accordance with law provided that unless his arrest is necessary for furthering the investigation or for collecting evidence or unless the investigating officer feels satisfied that the doctor proceeded against would not make himself available to face the prosecution unless arrested, the arrest may be withheld and further provided that no arrest shall be made if the District/Divisional/State Medical Board has come to a conclusion that no case of Criminal negligence or Rashness is made out against Doctor against whom the complaint is made. In case arrest of a registered medical practitioner in the employment of State/Central Government is being made, the Controlling Officer of such Medical Practitioner would be informed by the Prosecuting Agency. Likewise, in case, the registered medical practitioner is engaged in private practice, the concerned State Medical Council, or in case there is no State Medical Council in that State/Union Territory, the Medical Council of India be informed.

The above-said guidelines may if deemed appropriate be notified by the Union of India under the Code of Criminal Procedure, 1973.

The Executive Committee of the Council further approved the recommendations of the Study Group with regard to Obligations of Doctors/Hospitals Concerning Seriously Ill/Injured Persons as under:

ANNEXURE-B

**OBLIGATIONS OF DOCTORS/HOSPITALS CONCERNING SERIOUSLY
ILL/INJURED PERSONS**

It may be noted that in the case of *Pt. Parmanand Katara v. Union of India* [AIR 1989 SC 2039], the Medical Council of India has submitted and that has been recorded in the judgment of the Hon'ble Supreme Court as under:

“It is further submitted that it is for the Government of India to take necessary and immediate steps to amend various provisions of law which come in the way of Government Doctors as well as other doctors in private hospitals or public hospitals to attend the injured/serious persons immediately without waiting for the police report or completion of police formalities. They should be free from fear that they would be unnecessarily harassed or prosecuted for doing his duty without first complying with the police formalitiesIt is further submitted that a doctor should not feel himself handicapped in extending immediate help in such cases fearing that he would be harassed by the Police or dragged to Court in such a case. It is submitted that Evidence Act should also be so amended

as to provide that the Doctor's diary maintained in regular course by him in respect of the accident cases would be accepted by the courts in evidence without insisting the doctors being present to prove the same or subject himself to cross-examination/ harassment for long period of time."

Whereas, the Council after consultation with the representatives of the Indian Medical Association has prepared the annexed format for Medico-legal cases that may be included as an Annexure to the Indian Medical Council (Professional Conduct, Etiquette and Ethics) Regulations, 2002. The suggested format is annexed.

In order that, this record be considered as evidence in Court's proceedings, without requiring the concerned registered medical practitioner to attend Court's proceedings, it must be ensured that the Record is legible. Therefore, a typed copy of the record should be submitted to the Court. Further, in criminal cases, information regarding the nature of injury is crucial. Therefore, in the Medico-Legal Case Sheet/Doctor's Diary that is prepared the Registered Medical Practitioner should clearly record:

- (i) Findings
- (ii) Diagnosis
- (iii) Reasons for Declaring the injury as simple/grievous
- (iv) Whether such injury is caused by accident/assault/unascertainable

A proposal in this regard if deemed appropriate may be drafted by the Ministry of Law and Justice for amending the Indian Evidence Act, 1972, in a time bound manner considering the requirement of criminal investigation and trial. The above proposal after approval of the General Body of the Council be transmitted to the Ministry of Health and Family Welfare, Government of India for appropriate action at their end.

SUGGESTED FORMAT FOR MEDICO-LEGAL CASES

1. Name of the patient:
2. Age:
3. Sex:
4. Identification Marks (i) (ii)
5. Address:
6. Occupation:
7. Brought by:
8. Date of 1st visit:
9. History:
10. Clinical note (summary) of the case:
11. Provisional Diagnosis :
12. Investigations advised with reports :
13. Diagnosis after investigation:
14. Nature of Injury:
15. Advice: (Including Procedure Done)
16. Reasons for Declaring the injury as simple/grievous
17. Whether the injury is caused by accident/assault/unascertainable
18. Whether the injury under reference can be caused by other means also?
19. Follow up :
20. Observations:
21. Date:

Signature in full
 Name and Designation of Treating Physician
 Registration No.
 Registered with (Council Name):
 Name and Place of the Hospital:

Note:-The entries made in the above format should be typed.

The Executive Committee of the Council decided that the matter be placed before the General Body of the Council.

54. Approval of Amendment to Establishment of Medical College Regulations, 1999.

Read: the matter with regard to approval of amendment to Establishment of Medical College Regulations, 1999.

The Executive Committee of the Council approved the following suggestions of the Ministry of Health & Family Welfare Department to the proposed amendments as under:-

Clause/ Point	Existing	Proposal of MCI	Acceptable to the Ministry	As approved by MCI on 30.08.2017
Clause 1	-	Addition of Point (7) A Semi-Govt. Organization	Acceptable	Already notified.
Clause 2(5) under the heading "Qualifying Criteria", the first para of the Clause	That the person owns and manages a hospital of not less than 300 beds with necessary infrastructural facilities capable of being developed into teaching institution in the campus of the proposed medical college.	That the applicant owns and manages a fully functional teaching hospital with 300 beds (120 beds for Medicine & allied, 140 beds for Surgery & allied and 40 beds for Ob-Gy) that has successfully run for minimum period of 03 (Three) years with all necessary infrastructure like OPD, Indoor wards, OT, ICU, Casualty, Labour Room, Laboratories, Blood Bank, CSSD, Kitchen etc. having minimum 60% indoor bed occupancy shall be available at time of submission of application to the Central Government. This shall be increased to 350 beds for a	That the applicant owns and manages a fully functional teaching hospital with 300 beds (120 beds for Medicine & allied, 140 beds for Surgery & allied and 40 beds for Ob-Gy) that has successfully run for minimum period of 03 (Three) years with all necessary infrastructure like OPD, Indoor wards, OT, ICU, Casualty, Labour Room, Laboratories, Blood Bank, CSSD, Kitchen etc. having minimum 60% indoor bed occupancy shall be available at time of submission of application to the Central Government. This shall be increased to	That the applicant owns and manages a fully functional teaching hospital with 300 beds (120 beds for Medicine & allied, 140 beds for Surgery & allied and 40 beds for Ob-Gy) with all necessary infrastructure like OPD, Indoor wards, OT, ICU, Casualty, Labour Room, Laboratories, Blood Bank, CSSD, Kitchen etc. Provided that in North Eastern States and Hill States the bed strength required at time of inception shall be 200 beds (90 beds for Medicine & allied, 90 beds for Surgery & allied and 20 beds for Ob-Gy) which shall be increased to 350 beds at time of recognition for a

	<p>Provided that in North Eastern States and Hill States, the beds strength required at the time of inception shall be 200 beds, which shall be increased to 400 beds at the time of recognition for a medical college having annual intake of 50 students and it shall be 250 beds at the time of inception which shall be increased to 500 beds at the time of recognition for a medical college having annual intake of 100 students.</p>	<p>college with intake of 50 seats, 470 beds for a college with intake of 100 seats and 650 beds for a college with intake of 150 students in phase wise manner as prescribed. The indoor bed occupancy shall be increased to 75% at time of assessment for III renewal of permission and thereafter and also at time of assessment for recognition.</p> <p>Provided that in North Eastern States and Hill States the beds strength required at time of inception shall be 200 beds (90 beds for Medicine & allied, 90 beds for Surgery & allied and 20 beds for Ob-Gy) which shall be increased to 350 beds at time of recognition for a college with intake of 50 seats and 250 beds (100 beds for Medicine & allied, 120 beds for Surgery & allied and 30 beds for Ob-Gy) which shall be increased to 470 beds at time of recognition for a college with intake of 100 seats.</p>	<p>350 beds for a college with intake of 50 seats, 470 beds for a college with intake of 100 seats and 650 beds for a college with intake of 150 students in phase wise manner as prescribed. The indoor bed occupancy shall be increased to 75% at time of assessment for III renewal of permission and thereafter and also at time of assessment for recognition.</p> <p>Provided that in North Eastern States and Hill States the bed strength required at time of inception shall be 200 beds (90 beds for Medicine & allied, 90 beds for Surgery & allied and 20 beds for Ob-Gy) which shall be increased to 350 beds at time of recognition for a college with intake of 50 seats and 250 beds (100 beds for Medicine & allied, 120 beds for Surgery & allied and 30 beds for Ob-Gy) which shall be increased to 470 beds at time of recognition for a college with</p>	<p>college with intake of 50 seats and 250 beds (100 beds for Medicine & allied, 120 beds for Surgery & allied and 30 beds for Ob-Gy) which shall be increased to 470 beds at time of recognition for a college with intake of 100 seats.</p>
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			intake of 100 seats.	
Clause 2 (5) under the heading "Qualifying Criteria", in the second point of the last added para setting out the condition to be fulfilled and to form part and parcel of the Memorandum of understanding - -ding	The minimum 300 bedded hospital has to be transferred by the Government to the applicant trust/society/company through an appropriate Memorandum of Understanding of minimum of 33 years or by way of lease of 99 years preferably but in any case not less than 33 years. While transferring the Government Hospital facility, the State Government may safeguard the interest of State particularly in respect of admission of students under Government Quota in the medical college and patient care in affiliated Hospital (s) of the Medical College.	The appropriate Govt. (Central Govt./State Govt.) as the case may be may permit an applicant Trust/Society/Company/Semi-Govt. organization to manage and run a hospital of not less than 300 beds and all its facilities for a period of minimum 33 years through invocation of an appropriate Memorandum of Understanding for Undergraduate/Postgraduate/Super-speciality medical education. While doing so, the State Government may safeguard the interest of State particularly in respect of admission of student under Government Quota in the medical college and patient care in affiliated Hospital (s) of the Medical College.	The appropriate Govt. (Central Govt./State Govt.) as the case may be may permit an applicant Trust/Society/Company/Semi-Govt. organization to manage and run a hospital of not less than 300 beds and all its facilities for a period of minimum 33 years through invocation of an appropriate Memorandum of Understanding for Undergraduate/Postgraduate/Super-speciality medical education. While doing so, the State Government may safeguard the interest of State particularly in respect of admission of student under Government Quota in the medical college and patient care in affiliated Hospital (s) of the Medical College.	The Executive Committee decided to reiterate its earlier proposal of the Council.(As mentioned in column no.3)
FORM – 2 Essentiality Certificate point (a)	The applicant owns and manages a 300 bedded hospital which was established in	The applicant owns and manages a fully functional hospital 300 bedded (120 beds for	The applicant owns and manages a fully functional hospital 300 bedded (120 beds for	The applicant owns and manages a fully functional hospital 300 bedded (120 beds for Medicine & allied, 140 beds

	<p>.....</p>	<p>Medicine & allied, 140 beds for Surgery & allied and 40 beds for Ob-Gy) hospital which was established on(DD/MM/YY)</p> <p>[Name of] Hospital/Place/District has successfully run for Years and has adequate amount of clinical output capable of being developed into teaching institution in the campus of the proposed medical college with all necessary infrastructure like OPD, Indoor words, OT, ICU, Casualty, Labour Room, Laboratories, Blood Bank, CSSD, Kitchen etc. having minimum 60% indoor bed occupancy shall be available at time of submission of application to the Central Govt. This shall be increased to 350 beds for a college with intake of 50 seats, 470 beds for a college with intake of 100 seats and 650 beds for a college with intake of 150 students in phase wise manner as</p>	<p>Medicine & allied, 140 beds for Surgery & allied and 40 beds for Ob-Gy) hospital which was established on(DD/MM/YY)</p> <p>[Name of] Hospital/Place/District has successfully run for Years and has adequate amount of clinical output capable of being developed into teaching institution in the campus of the proposed medical college with all necessary infrastructure like OPD, Indoor words, OT, ICU, Casualty, Labour Room, Laboratories, Blood Bank, CSSD, Kitchen etc. having minimum 60% indoor bed occupancy shall be available at time of submission of application to the Central Govt. This shall be increased to 350 beds for a college with intake of 50 seats, 470 beds for a college with intake of 100 seats and 650 beds for a college with intake of 150 students in phase-wise manner as</p>	<p>for Surgery & allied and 40 beds for Ob-Gy) hospital which was established on(DD/MM/YY)... .. [Name of] Hospital/Place/District and has adequate amount of clinical output capable of being developed into teaching institution in the campus of the proposed medical college with all necessary infrastructure like OPD, Indoor words, OT, ICU, Casualty, Labour Room, Laboratories, Blood Bank, CSSD, Kitchen etc. having minimum 60% indoor bed occupancy shall be available at time of submission of application to the Central Govt. This shall be increased to 350 beds for a college with intake of 50 seats, 470 beds for a college with intake of 100 seats and 650 beds for a college with intake of 150 students in phase-wise manner as prescribed. The indoor bed occupancy shall be increased to 75% at time of assessment for III renewal of permission and thereafter and</p>
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		<p>prescribed. The indoor bed occupancy shall be increased to 75% at time of assessment for III renewal of permission and thereafter and also at time of assessment for recognition.</p> <p>For North Eastern States and Hill States, the applicant owns and manages a fully functional hospital 200 bedded (90 beds for Medicine & allied, 90 beds for Surgery & allied and 20 beds for Ob-Gy) hospital (for 50 MBBS intake capacity), 250 bedded (100 beds for Medicine & allied, 120 beds for Surgery & allied and 30 beds for Ob-Gy) hospital (100 MBBS intake capacity) and 300 bedded (120 beds for Medicine & allied, 140 beds for Surgery & allied and 40 beds for Ob-Gy) hospital (for 150 MBBS intake capacity) which was established on(DD/MM/YY)</p> <p>[Name of] Hospital/Place/District has successfully run for Years and has</p>	<p>prescribed. The indoor bed occupancy shall be increased to 75% at time of assessment for III renewal of permission and thereafter and also at time of assessment for recognition.</p> <p>For North Eastern States and Hill States, the applicant owns and manages a fully functional hospital 200 bedded (90 beds for Medicine & allied, 90 beds for Surgery & allied and 20 beds for Ob-Gy) hospital (for 50 MBBS intake capacity), 250 bedded (100 beds for Medicine & allied, 120 beds for Surgery & allied and 30 beds for Ob-Gy) hospital (100 MBBS intake capacity) and 300 bedded (120 beds for Medicine & allied, 140 beds for Surgery & allied and 40 beds for Ob-Gy) hospital (for 150 MBBS intake capacity) which was established on(DD/MM/YY)</p> <p>[Name of] Hospital/Place/District has successfully run for Years</p>	<p>also at time of assessment for recognition.</p> <p>For North Eastern States and Hill States, the applicant owns and manages a fully functional hospital 200 bedded (90 beds for Medicine & allied, 90 beds for Surgery & allied and 20 beds for Ob-Gy) hospital (for 50 MBBS intake capacity), 250 bedded (100 beds for Medicine & allied, 120 beds for Surgery & allied and 30 beds for Ob-Gy) hospital (100 MBBS intake capacity) and 300 bedded (120 beds for Medicine & allied, 140 beds for Surgery & allied and 40 beds for Ob-Gy) hospital (for 150 MBBS intake capacity) which was established on(DD/MM/YY)</p> <p>[Name of] Hospital/Place/District and has adequate amount of clinical output capable of being developed into teaching institution in the campus of the proposed medical college with all necessary infrastructure like OPD, Indoor words, OT, ICU, Casualty, Labour Room, Laboratories,</p>
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		<p>adequate amount of clinical output capable of being developed into teaching institution in the campus of the proposed medical college with all necessary infrastructure like OPD, Indoor words, OT, ICU, Casualty, Labour Room, Laboratories, Blood Bank, CSSD, Kitchen etc. having minimum 60% indoor bed occupancy shall be available at time of submission of application to the Central Govt. This shall be increased to 350 beds for a college with intake of 50 seats, 470 beds for a college with intake of 100 seats and 650 beds for a college with intake of 150 students in phasewise manner as prescribed. The indoor bed occupancy shall be increased to 75% at time of assessment for III renewal of permission and thereafter and also at time of assessment for recognition.</p>	<p>and has adequate amount of clinical output capable of being developed into teaching institution in the campus of the proposed medical college with all necessary infrastructure like OPD, Indoor words, OT, ICU, Casualty, Labour Room, Laboratories, Blood Bank, CSSD, Kitchen etc. having minimum 60% indoor bed occupancy shall be available at time of submission of application to the Central Govt. This shall be increased to 350 beds for a college with intake of 50 seats, 470 beds for a college with intake of 100 seats and 650 beds for a college with intake of 150 students in phasewise manner as prescribed. The indoor bed occupancy shall be increased to 75% at time of assessment for III renewal of permission and thereafter and also at time of assessment for recognition.</p>	<p>Blood Bank, CSSD, Kitchen etc. having minimum 60% indoor bed occupancy shall be available at time of submission of application to the Central Govt. This shall be increased to 350 beds for a college with intake of 50 seats, 470 beds for a college with intake of 100 seats and 650 beds for a college with intake of 150 students in phasewise manner as prescribed. The indoor bed occupancy shall be increased to 75% at time of assessment for III renewal of permission and thereafter and also at time of assessment for recognition.</p>
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The Executive Committee further decided that the matter be placed before the General Body of the Council and the decision of the General body be placed before the Oversight Committee.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

55. Prescribing of Teachers Eligibility Qualifications for Super speciality courses already notified in Postgraduate Medical Education Regulations, 2000 of MCI.

Read: the matter with regard to prescribing of Teachers Eligibility Qualifications for Super speciality courses already notified in Postgraduate Medical Education Regulations, 2000 of MCI.

The Executive Committee of the Council deliberated on the matter and approved the Teachers Eligibility Qualifications for Super speciality courses already notified in Postgraduate Medical Education Regulations, 2000 of MCI with modifications as under:-

M.Ch. course in Reproductive Medicine and Surgery

Post	Academic Qualification	Teaching/Research Experience
Professor	M.Ch. in Reproductive Medicine and Surgery Transition period M.Ch. in Reproductive Medicine and Surgery /MD/MS Obst. & Gynae. with 2 years special training in M.Ch. in Reproductive Medicine and Surgery.	(1) As Associate Professor in the speciality of Reproductive Medicine and Surgery for three years in a medical recognized college. (2) Minimum of Four research publications in indexed journals. The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor. Further provided that for the transitory period of 4 years w.e.f. 24 th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".
Associate Professor	M.Ch. in Reproductive Medicine and Surgery Transition period M.Ch. in Reproductive Medicine and Surgery /MD/MS Obst. & Gynae. with 2 years special training in M.Ch. in Reproductive Medicine and Surgery.	(1) As Assistant Professor in the speciality of Reproductive Medicine and Surgery for two years in medical recognized college. (2) Minimum of two research publications in indexed journals. The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are

		<p>published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>M.Ch. in Reproductive Medicine and Surgery</p> <p>Transition period</p> <p>M.Ch. in Reproductive Medicine and Surgery /MD/MS Obst. & Gynae. with 2 years special training in M.Ch. in Reproductive Medicine and Surgery.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Reproductive Medicine and Surgery as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB</p>

		<p>qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for M.Ch. in Reproductive Medicine and Surgery/ MD/MS Obst. & Gynae. with 3 years experience as Jr. Resident in the Department of Reproductive Medicine and Surgery.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.Ch. in Reproductive Medicine and Surgery will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Critical Care Medicine

Post	Academic Qualification	Teaching/Research Experience
Professor	DM in Critical Care Medicine	(1) As Associate Professor in the speciality of Critical Care Medicine for three years in a medical recognized college.
	Transition period	(2) Minimum of Four research publications in indexed journals.

	<p>DM in Critical Care Medicine /MD in Emergency Medicine/MD in General Medicine/MD in Respiratory Medicine)/MD in Anaesthesia with 2 years special training in Critical Care Medicine.</p>	<p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Critical Care Medicine</p> <p>Transition period</p> <p>DM in Critical Care Medicine /MD in Emergency Medicine/MD in General Medicine/MD in Respiratory Medicine)/MD in Anaesthesia with 2 years special training in Critical Care Medicine.</p>	<p>(1) As Assistant Professor in the speciality of Critical Care Medicine for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations,</p>

		1998 as amended.”
Assistant Professor	<p>DM in Critical Care Medicine</p> <p>Transition period</p> <p>DM in Critical Care Medicine /MD in Emergency Medicine/MD in General Medicine/MD in Respiratory Medicine)/MD in Anaesthesia with 2 years special training in Critical Care Medicine.</p>	<p>(i) Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Critical Care Medicine as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch.</p>

		Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000".
Senior Resident	Registered for DM in Critical Care Medicine / MD in Emergency Medicine/MD in General Medicine/MD in Respiratory Medicine)/MD in Anaesthesiawith 3 years experience as Jr. Resident in the Department of Critical Care Medicine.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Critical Care Medicine will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

M.S.course in Traumatology & Surgery

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>M.S. in Traumatology & Surgery</p> <p>Transition period</p> <p>M.S. in General Surgery/Orthopaedics with 2 years special training in Traumatology & Surgery.</p>	<p>(1) As Associate Professor in the speciality of Traumatology & Surgery for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teaches in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>M.S. in Traumatology & Surgery</p> <p>Transition period</p>	<p>As Assistant Professor in the speciality of Traumatology & Surgery for two years in medical recognized college.</p> <p>Minimum of two research publications in</p>

	<p>M.S. in General Surgery/Orthopaedics with 2 years special training in Traumatology & Surgery.</p>	<p>indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>M.S. in Traumatology & Surgery</p> <p>Transition period</p> <p>M.S. in General Surgery/Orthopaedics with 2 years special training in Traumatology & Surgery.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Traumatology & Surgery as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p>

		<p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch.</p> <p>Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for M.S. in Traumatology & Surgery/ M.S. in General Surgery/Orthopaedics with 3 years experience as Jr. Resident in the Department of Traumatology & Surgery.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.S. in Traumatology & Surgery will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Infectious Disease

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>DM in Infectious Disease</p> <p>Transition period</p> <p>MD in Medicine/MD in Paediatrics/ MD in Tropical Medicine/MD in Respiratory Medicine with 2 years special training in Infectious Disease.</p>	<p>(1) As Associate Professor in the speciality of Infectious Disease for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor. Further provided that for the transitory period of 4 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Infectious Disease.</p> <p>Transition period</p> <p>MD in Medicine/ MD in Paediatrics/ MD in Tropical Medicine/MD in Respiratory Medicine with 2 years special training in Infectious Disease.</p>	<p>(1) As Assistant Professor in the speciality of Infectious Disease for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p>

		<p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>DM in Infectious Disease.</p> <p>Transition period</p> <p>MD in Medicine/ MD in Paediatrics/ MD in Tropical Medicine/MD in Respiratory Medicine with 2 years special training in Infectious Disease.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Infectious Disease as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p>

		<p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for DM in Infectious Disease/ MD in Medicine/ MD in Paediatrics/ MD in Tropical Medicine/MD in Respiratory Medicine with 3 years experience as Jr. Resident in the Department of Infectious Disease.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Infectious Disease will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Onco Pathology

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>DM in Onco Pathology</p> <p>Transition period</p> <p>DM in Onco Pathology / MD in Pathology with 2 years special training in Onco Pathology.</p>	<p>(1) As Associate Professor in the speciality of Onco Pathology for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the “Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of “Minimum Qualifications for Teachers in Medical</p>

		Institutions (Amendment) Regulations, 2009".
Associate Professor	DM in Onco Pathology Transition period DM in Onco Pathology / MD in Pathology with 2 years special training in Onco Pathology.	<p>(1) As Assistant Professor in the speciality of Onco Pathology for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	DM in Onco Pathology Transition period DM in Onco Pathology / MD in Pathology with 2 years special training in Onco Pathology.	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Onco Pathology as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either</p>

		<p>during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for DM in Onco Pathology / MD Pathology with 3 years experience as Jr. Resident in the Department of Onco Pathology.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Onco Pathology will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Virology

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>DM in Virology</p> <p>Transition period</p> <p>DM in Virology/MD in Microbiology with 2 years special training in Virology.</p>	<p>(1) As Associate Professor in the speciality of Virology for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Virology</p> <p>Transition period</p> <p>DM in Virology /MD in Microbiology with 2 years special training in Virology.</p>	<p>(1) As Assistant Professor in the speciality of Virology for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>

		<p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>“If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended.”</p>
Assistant Professor	<p>DM in Virology</p> <p>Transition period</p> <p>DM in Virology /MD in Microbiology with 2 years special training in Virology.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Virology as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit.</p>

		<p>Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for DM in Virology/ MD Microbiology with 3 years experience as Jr. Resident in the Department of Virology.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Virology will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

M.Ch. course in Endocrine Surgery

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>M.Ch. course in Endocrine Surgery</p> <p>Transition period</p> <p>M.Ch. course in Endocrine Surgery/MS in General Surgery with 2 years special training in Endocrine Surgery.</p>	<p>(1) As Associate Professor in the speciality of M.Ch. course in Endocrine Surgery for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the “Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of “Minimum</p>

		Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".
Associate Professor	<p>M.Ch. course in Endocrine Surgery</p> <p>Transition period</p> <p>M.Ch. course in Endocrine Surgery/MS in General Surgery with 2 years special training in Endocrine Surgery.</p>	<p>(1) As Assistant Professor in the speciality of M.Ch. course in Endocrine Surgery for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>M.Ch. course in Endocrine Surgery</p> <p>Transition period</p> <p>M.Ch. course in Endocrine Surgery/MS in General Surgery with 2 years special training in M.Ch. course in Endocrine Surgery.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject M.Ch. course in Endocrine Surgery as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as</p>

		<p>Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for M.Ch. course in Endocrine Surgery / MS General Surgery with 3 years experience as Jr. Resident in the Department of M.Ch. course in Endocrine Surgery.	

Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.Ch. course in Endocrine Surgery will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.

DM course in Geriatric Mental Health

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>DM in Geriatric Mental Health</p> <p>Transition period</p> <p>DM in Geriatric Mental Health/MD in General Medicine/MD in Psychiatry with 2 years special training in Geriatric Mental Health.</p>	<p>(1) As Associate Professor in the speciality of Geriatric Mental Health for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Geriatric Mental Health</p> <p>Transition period</p> <p>DM in Geriatric Mental Health/MD in General Medicine/MD in Psychiatry with 2 years special training in Geriatric Mental Health.</p>	<p>(1) As Assistant Professor in the speciality of Geriatric Mental Health for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for</p>

		<p>Teachers in Medical Institutions (Amendment) Regulations, 2009”.</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>“If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended.”</p>
Assistant Professor	<p>DM in Geriatric Mental Health</p> <p>Transition period</p> <p>DM in Geriatric Mental Health/MD in General Medicine/MD in Psychiatry with 2 years special training in Geriatric Mental Health.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Geriatric Mental Health as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p>

		<p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for DM in Geriatric Mental Health / MD in General Medicine/MD in Psychiatry with 3 years experience as Jr. Resident in the Department of Geriatric Mental Health.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Geriatric Mental Health will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

M.Ch. course in Gynecology Oncology

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>M.Ch. in Gynecology Oncology.</p> <p>Transition period</p> <p>M.Ch. in Gynecology Oncology/MD/MS in Obst. & Gynae. with 2 years special training in Gynecology Oncology.</p>	<p>(1) As Associate Professor in the speciality of Gynecology Oncology for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Professor</p>

		can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".
Associate Professor	<p>M.Ch. in Gynecology Oncology.</p> <p>Transition period</p> <p>M.Ch. in Gynecology Oncology/MD/MS in Obst. & Gynae. with 2 years special training in Gynecology Oncology.</p>	<p>(1) As Assistant Professor in the speciality of Gynecology Oncology for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>M.Ch. in Gynecology Oncology.</p> <p>Transition period</p> <p>M.Ch. in Gynecology Oncology/MD/MS in Obst. & Gynae. with 2 years special training in Gynecology Oncology.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Gynecology Oncology as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p>

		<p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000".</p>
Senior Resident	Registered for M.Ch in Gynecology Oncology/ MD/MS in Obst. & Gynae. with 3 years experience as Jr. Resident in the Department of Gynecology Oncology.	

<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.Ch in Gynecology Oncology will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

M.Ch. course in Head and Neck Surgery

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>M.Ch. course in Head and Neck Surgery</p> <p>Transition period</p> <p>M.Ch. course in Head and Neck Surgery / M.S.(E.N.T.) /or M.S.(General Surgery) /or M.Ch.(Plastic & Reconstructive Surgery) /or M.Ch. (Surgical Oncology) /or M.Ch. (Neuro Surgery) with 2 years special training in Head and Neck Surgery.</p>	<p>(1) As Associate Professor in the speciality of M.Ch. (Head and Neck Surgery) for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor. Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>M.Ch. course in Head and Neck Surgery</p> <p>Transition period</p> <p>M.Ch. course in Head and Neck Surgery / M.S.(E.N.T.) /or M.S.(General Surgery) /or M.Ch.(Plastic &Reconstructive Surgery) /or M.Ch. (Surgical Oncology) /or M.Ch. (Neuro Surgery) with 2 years special training in Head and Neck Surgery.</p>	<p>(1) As Assistant Professor in the speciality of M.Ch. course in Head and Neck Surgery for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor. Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions</p>

		<p>Regulations, 1998”, as prevailing before notification of “Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009”.</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>“If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended.”</p>
Assistant Professor	<p>M.Ch. course in Head and Neck Surgery</p> <p>Transition period</p> <p>M.Ch. course in Head and Neck Surgery / M.S.(E.N.T.) /or M.S.(General Surgery) /or M.Ch.(Plastic & Reconstructive Surgery) /or M.Ch. (Surgical Oncology) /or M.Ch. (Neuro Surgery) with 2 years special training in Head and Neck Surgery.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject M.Ch. course in Head and Neck Surgery as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI</p>

		<p>regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for M.Ch. course in Head and Neck Surgery/ M.S.(General Surgery) /or M.Ch.(Plastic & Reconstructive Surgery) /or M.Ch. (Surgical Oncology) /or M.Ch. (Neuro Surgery) with 3 years experience as Jr. Resident in the Department of Head and Neck Surgery.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.Ch. course in Head and Neck Surgery will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Interventional Radiology

Post	Academic Qualification	Teaching/Research Experience
Professor	DM in Interventional Radiology Transition period DM in Interventional Radiology/MD in Radio-diagnosis with 2 years special training in Interventional Radiology.	<p>(1) As Associate Professor in the speciality of Interventional Radiology for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis</p>

		<p>with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Interventional Radiology</p> <p>Transition period</p> <p>DM in Interventional Radiology/ MD in Radio-diagnosis with 2 years special training in Interventional Radiology.</p>	<p>(1) As Assistant Professor in the speciality of Interventional Radiology for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>DM in Interventional Radiology</p> <p>Transition period</p> <p>DM in Interventional Radiology/ MD in Radio-diagnosis with 2 years special training in Interventional Radiology.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Interventional Radiology as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p>

		<p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
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Senior Resident	Registered for DM in Interventional Radiology / MD Radio-diagnosis with 3 years experience as Jr. Resident in the Department of Interventional Radiology.	
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Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Interventional Radiology will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.

M.Ch. course in Hand Surgery

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>M.Ch. in Hand Surgery</p> <p>Transition period</p> <p>M.Ch. in Hand Surgery/ M.Ch. in Plastic Surgery /MS in General Surgery/MS in Orthopaedics with 2 years special training in Hand Surgery.</p>	<p>(1) As Associate Professor in the speciality of M.Ch. in Hand Surgery for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>M.Ch. in Hand Surgery</p> <p>Transition period</p> <p>M.Ch. in Hand Surgery// M.Ch. in Plastic Surgery /MS in General Surgery/MS in Orthopaedics with 2 years special training in Hand Surgery.</p>	<p>(1) As Assistant Professor in the speciality of M.Ch. in Hand Surgery for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p>

		<p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>M.Ch. in Hand Surgery</p> <p>Transition period</p> <p>M.Ch. in Hand Surgery/ / M.Ch. in Plastic Surgery /MS in General Surgery/MS in Orthopaedics with 2 years special training in Hand Surgery.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject M.Ch. in Hand Surgery as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms</p>

		<p>in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds. Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for M.Ch. in Hand Surgery/ MS General Surgery/MS Orthopaedics with 3 years experience as Jr. Resident in the Department of M.Ch. in Hand Surgery/ Plastic Surgery.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.Ch. in Hand Surgery will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

M.Ch. course in HepatoPancreato Biliary Surgery

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>M.Ch. in HepatoPancreato Biliary Surgery</p> <p>Transition period</p> <p>M.Ch. in HepatoPancreato Biliary Surgery/ MS General Surgery with 2 years special training in HepatoPancreato Biliary Surgery.</p>	<p>(1) As Associate Professor in the speciality of M.Ch. HepatoPancreato Biliary Surgery for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the</p>

		<p>Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>M.Ch. in HepatoPancreato Biliary Surgery</p> <p>Transition period</p> <p>M.Ch. in HepatoPancreato Biliary Surgery/ MS General Surgery with 2 years special training in HepatoPancreato Biliary Surgery.</p>	<p>(1) As Assistant Professor in the speciality of HepatoPancreato Biliary Surgery for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>M.Ch. in HepatoPancreato Biliary Surgery</p> <p>Transition period</p> <p>M.Ch. in HepatoPancreato Biliary Surgery/ MS General Surgery with 2 years special training in HepatoPancreato Biliary Surgery.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject HepatoPancreato Biliary Surgery as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p>

		<p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds. Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for M.Ch. in HepatoPancreato Biliary Surgery/ MS General Surgery with 3 years experience as Jr. Resident in	

	the Department of Paediatrics HepatoPancreato Biliary.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.Ch. in HepatoPancreato Biliary Surgery will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

M.Ch. course in Paediatrics Cardio Thoracic and Vascular Surgery

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery</p> <p>Transition period</p> <p>M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery/ M.Ch. in Cardio Thoracic & Vascular Surgery //MS in General Surgery with 2 years special training in Paediatrics Cardio Thoracic and Vascular Surgery.</p>	<p>(1) As Associate Professor in the speciality of M.Ch. Paediatrics Cardio Thoracic and Vascular Surgery for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor. Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery</p> <p>Transition period</p> <p>M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery/M.Ch. in Cardio Thoracic & Vascular Surgery /MS in General Surgery with 2 years special training in Paediatrics Cardio Thoracic and Vascular Surgery.</p>	<p>(1) As Assistant Professor in the speciality of M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor. Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications</p>

		<p>for Teachers in Medical Institutions Regulations, 1998”, as prevailing before notification of “Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009”.</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>“If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended.”</p>
Assistant Professor	<p>M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery</p> <p>Transition period</p> <p>M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery/M.Ch. in Cardio Thoracic & Vascular Surgery /MS in General Surgery with 2 years special training in Paediatrics Cardio Thoracic and Vascular Surgery.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as</p>

		<p>postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery/ Cardio Thoracic & Vascular Surgery /MS General Surgery with 3 years experience as Jr. Resident in the Department of Paediatrics Cardio Thoracic and Vascular Surgery/ Cardio Thoracic & Vascular Surgery.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.Ch. in Paediatrics Cardio Thoracic and Vascular Surgery will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Neuro Anaesthesia

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>DM in Neuro Anaesthesia</p> <p>Transition period</p> <p>DM in Neuro Anaesthesia /MD in Anaesthesia with 2 years special training in Neuro Anaesthesia.</p>	<p>(1) As Associate Professor in the speciality of Neuro Anaesthesia for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement</p>

		<p>of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	DM in Neuro Anaesthesia /MD in Anaesthesia with 2 years special training in Neuro Anaesthesia.	<p>(1) As Assistant Professor in the speciality of Neuro Anaesthesia for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	DM in Neuro Anaesthesia /MD in Anaesthesia with 2 years special training in Neuro Anaesthesia.	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Neuro Anaesthesia as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the</p>

		<p>postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education</p>
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		Regulations, 2000”.
Senior Resident	Registered for DM in Neuro Anaesthesia / MD Anaesthesia with 3 years experience as Jr. Resident in the Department of Neuro Anaesthesia.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Neuro Anaesthesia will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Neuro Radiology

Post	Academic Qualification	Teaching/Research Experience
Professor	DM in Neuro Radiology Transition period DM in Neuro Radiology/MD in Radio-diagnosis with 2 years special training in Neuro Radiology.	(1) As Associate Professor in the speciality of Neuro Radiology for three years in a medical recognized college. (2) Minimum of Four research publications in indexed journals. The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor. Further provided that for the transitory period of 4 years w.e.f. 24 th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the “Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of “Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009”.
Associate Professor	DM in Neuro Radiology Transition period DM in Neuro Radiology/MD in Radio-diagnosis with 2 years special training in Neuro Radiology.	(1) As Assistant Professor in the speciality of Neuro Radiology for two years in medical recognized college. (2) Minimum of two research publications in indexed journals. The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled

		<p>with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>DM in Neuro Radiology</p> <p>Transition period</p> <p>DM in Neuro Radiology/MD in Radio-diagnosis with 2 years special training in Neuro Radiology.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Neuro Radiology as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved</p>

		<p>in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for DM in Neuro Radiology/ MD Radio-diagnosis with 3 years experience as Jr. Resident in the Department of Neuro Radiology.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Neuro Radiology will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Organ Transplant Anaesthesia & Critical Care

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>DM in Organ Transplant Anaesthesia & Critical Care</p> <p>Transition period</p> <p>DM in Organ Transplant Anaesthesia & Critical Care/MD in Anaesthesia with 2 years special training in Organ Transplant Anaesthesia & Critical Care.</p>	<p>(1) As Associate Professor in the speciality of Organ Transplant Anaesthesia & Critical Care for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies</p>

		<p>of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Organ Transplant Anaesthesia & Critical Care</p> <p>Transition period</p> <p>DM in Organ Transplant Anaesthesia & Critical Care /MD in Anaesthesia with 2 years special training in Organ Transplant Anaesthesia & Critical Care.</p>	<p>(1) As Assistant Professor in the speciality of Organ Transplant Anaesthesia & Critical Care for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>DM in Organ Transplant Anaesthesia & Critical Care</p> <p>Transition period</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the</p>

	<p>DM in Organ Transplant Anaesthesia & Critical Care /MD in Anaesthesia with 2 years special training in Organ Transplant Anaesthesia & Critical Care.</p>	<p>subject Organ Transplant Anaesthesia & Critical Care as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized</p>
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		hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000".
Senior Resident	Registered for DM in Organ Transplant Anaesthesia & Critical Care/ MD Anaesthesia with 3 years experience as Jr. Resident in the Department of Organ Transplant Anaesthesia & Critical Care.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Organ Transplant Anaesthesia & Critical Care will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Paediatrics Oncology

Post	Academic Qualification	Teaching/Research Experience
Professor	<p>DM in Paediatrics Oncology</p> <p>Transition period</p> <p>DM in Paediatrics Oncology/DM in Medical Oncology/MD in Paediatrics with 2 years special training in Paediatrics Oncology.</p>	<p>(1) As Associate Professor in the speciality of Paediatrics Oncology for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor. Further provided that for the transitory period of 4 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Paediatrics Oncology</p> <p>Transition period</p> <p>DM in Paediatrics Oncology/ DM in Medical Oncology/MD in Paediatrics with 2 years special training in Paediatrics Oncology.</p>	<p>(1) As Assistant Professor in the speciality of Paediatrics Oncology for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement</p>

		<p>of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>DM in Paediatrics Oncology</p> <p>Transition period</p> <p>DM in Paediatrics Oncology/ DM in Medical Oncology/MD in Paediatrics with 2 years special training in Paediatrics Oncology.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Paediatrics Oncology as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p>

		<p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for DM in Paediatrics Oncology/DM in Medical Oncology/MD Paediatrics with 3 years experience as Jr. Resident in the Department of Paediatrics Oncology.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Paediatrics Oncology will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Paediatric Nephrology

Post	Academic Qualification	Teaching/Research Experience
Professor	DM in Paediatric Nephrology Transition period DM in Paediatric Nephrology/ DM in Nephrology/MD in Paediatrics with 2 years	<p>(1) As Associate Professor in the speciality of Paediatric Nephrology for three years in a medical recognized college.</p> <p>(2) Minimum of Four research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p>

	special training in Paediatric Nephrology.	<p>Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Paediatric Nephrology</p> <p>Transition period</p> <p>DM in Paediatric Nephrology/ DM in Paediatrics with 2 years special training in Paediatric Nephrology.</p>	<p>(1) As Assistant Professor in the speciality of Paediatric Nephrology for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:-</p> <p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	DM in Paediatric Nephrology	Requisite recognised qualification as under academic qualification column

	<p>Transition period</p> <p>DM in Paediatric Nephrology/DM in Nephrology/ MD in Paediatrics with 2 years special training in Paediatric Nephrology.</p>	<p>(ii) Three years teaching experience in the subject Paediatric Nephrology as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college. Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior</p>
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		residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000".
Senior Resident	Registered for DM in Paediatric Nephrology/ DM in Nephrology/MD Paediatrics with 3 years experience as Jr. Resident in the Department of Paediatric Nephrology.	

Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Paediatric Nephrology will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.

DM course in Paediatrics & Neonatal Anaesthesia

Post	Academic Qualification	Teaching/Research Experience
Professor	DM in Paediatrics & Neonatal Anaesthesia Transition period DM in Paediatrics & Neonatal Anaesthesia/MD in Anaesthesia with 2 years special training in Paediatrics & Neonatal Anaesthesia.	(1) As Associate Professor in the speciality of Paediatrics & Neonatal Anaesthesia for three years in a medical recognized college. (2) Minimum of Four research publications in indexed journals. The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor. Further provided that for the transitory period of 4 years w.e.f. 24 th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".
Associate Professor	DM in Paediatrics & Neonatal Anaesthesia Transition period DM in Paediatrics & Neonatal Anaesthesia/ MD in Anaesthesia with 2 years special training in Paediatrics & Neonatal Anaesthesia.	(1) As Assistant Professor in the speciality of Paediatrics & Neonatal Anaesthesia for two years in medical recognized college. (2) Minimum of two research publications in indexed journals. The above has been further amended vide notification dated 15.12.2009 as under:-

		<p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>DM in Paediatrics & Neonatal Anaesthesia</p> <p>Transition period</p> <p>DM in Paediatrics & Neonatal Anaesthesia/ MD in Anaesthesia with 2 years special training in Paediatrics & Neonatal Anaesthesia.</p>	<p>Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject Paediatrics & Neonatal Anaesthesia as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate</p>

		<p>degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch.</p> <p>Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for DM in Paediatrics & Neonatal Anaesthesia/ MD Anaesthesia with 3 years experience as Jr. Resident in the Department of Paediatrics & Neonatal Anaesthesia.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Paediatrics & Neonatal Anaesthesia will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

DM course in Paediatrics Hepatology.

Post	Academic Qualification	Teaching/Research Experience
Professor	DM in Paediatrics Hepatology	(1) As Associate Professor in the speciality of Paediatrics Gastroenterology/ Paediatrics Hepatology for three years in a medical recognized college.
	Transition period	(2) Minimum of Four research publications in indexed journals.
	DM in Paediatrics Gastroenterology/DM in	

	Haepatology/MD in Paediatrics with 2 years special training in Paediatrics Hepatology.	<p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor.</p> <p>Further provided that for the transitory period of 4 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teaches in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p>
Associate Professor	<p>DM in Paediatrics Hepatology</p> <p>Transition period</p> <p>DM in Paediatrics Gastroenterology/DM in Haepatology/MD in Paediatrics with 2 years special training in Paediatrics Hepatology.</p>	<p>(1) As Assistant Professor in the speciality of Paediatrics Gastroenterology/ Paediatrics Hepatology for two years in medical recognized college.</p> <p>(2) Minimum of two research publications in indexed journals.</p> <p>The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24thJuly, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>

Assistant Professor	<p>DM in Paediatrics Hepatology</p> <p>Transition period</p> <p>DM in Paediatrics Gastroenterology/DM in Haepatology/MD in Paediatrics with 2 years special training in Paediatrics Hepatology.</p>	<p>(i) Requisite recognised qualification as under academic qualification column</p> <p>(ii) Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch.</p> <p>Those candidates who have undergone DNB training (both broad specialities and super</p>
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		specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000".
Senior Resident	Registered for DM in Paediatrics Hepatology/ DM in Haepatology/MD Paediatrics with 3 years experience as Jr. Resident in the Department of Paediatrics Hepatology.	

Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of DM in Paediatrics Hepatology will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.

M.Ch. course in Vascular Surgery

Post	Academic Qualification	Teaching/Research Experience
Professor	M.Ch. in Vascular Surgery Transition period M.Ch. in Vascular Surgery/M.Ch. in Cardiovascular & Thoracic Suregry/MS in General Surgery with 2 years special training in Vascular Surgery.	(1) As Associate Professor in the speciality of Vascular Surgery for three years in a medical recognized college. (2) Minimum of Four research publications in indexed journals. The above has been further amended vide notification dated 15.12.2009 as under:- Provided that these research publications are published/accepted for publication in the Journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 4 research publications for promotion to the post of Professor should be taken on cumulative basis with minimum of 2 research publications must be published during the tenure of the Associate Professor. Further provided that for the transitory period of 4 years w.e.f. 24 th July, 2009, the appointment/promotion to the post of Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teaches in Medical Institutions Regulations, 1998 as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".
Associate Professor	M.Ch. in Vascular Surgery Transition period M.Ch. in Vascular Surgery /M.Ch. in Cardiovascular & Thoracic Suregry/MS in General Surgery with 2 years special training in	(1) As Assistant Professor in the speciality of Vascular Surgery for two years in medical recognized college. (2) Minimum of two research publications in indexed journals. The above has been further amended vide notification dated 15.12.2009 as under:-

	Vascular Surgery.	<p>Provided that these research publications are published/accepted for publication in the journals by the National Associations/Societies of the respective specialities as the First Author. Further provided that the requirement of 2 research publications for promotion to the post of Associate Professor should be fulfilled with 2 research publications must be published during the tenure of the Assistant Professor.</p> <p>Further provided that for the transitory period of 2 years w.e.f. 24th July, 2009, the appointment/promotion to the post of Associate Professor can be made by the institutes in accordance with the "Minimum Qualifications for Teachers in Medical Institutions Regulations, 1998", as prevailing before notification of "Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2009".</p> <p>The following shall be substituted in terms of Gazette Notification dated 01.10.2012:-</p> <p>"If a DNB qualified candidate (broad/super-speciality) having fulfilled the requirements as per clause 4(iii) mentioned below for appointment as Assistant Professor or is already working in a MCI recognised medical college/central institute, he/she would be further promoted as per Minimum Qualification for teachers in Medical Institutions Regulations, 1998 as amended."</p>
Assistant Professor	<p>M.Ch. in Vascular Surgery</p> <p>Transition period</p> <p>M.Ch. in Vascular Surgery /M.Ch. in Cardiovascular & Thoracic Surgery/MS in General Surgery with 2 years special training in Vascular Surgery.</p>	<p>Requisite recognised qualification as under academic qualification column.</p> <p>(ii) Three years teaching experience in the subject Vascular Surgery as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the postgraduation course or after obtaining postgraduate degree in the subject.</p> <p>In terms of Gazette Notification dated 01.10.2012, the following shall be substituted:-</p> <p>(i) For the candidates possessing MD/MS degree from MCI recognized medical college.</p> <p>Three years teaching experience in the subject as Resident/Registrar/Demonstrator/Tutor in a recognized medical college either during the post graduation course or after obtaining postgraduate degree in the subject.</p> <p>(ii) Equivalence of qualification of DNB(broad specialities) with MD/MS & DNB (super-specialities) with DM/M.Ch.</p> <p>(a) Those candidates who have undergone DNB training in an institution which now run MCI recognized postgraduate</p>

		<p>degree courses in a given subject, their DNB qualifications shall be considered at par with MCI recognized qualifications that subject only.</p> <p>(b) Those candidates who have undergone DNB training in a multispeciality teaching hospital with atleast 500 beds, involved in various postgraduate/super-speciality teaching programmes provided that the one out of three DNB supervisors (teachers) qualify as postgraduate teacher as per MCI norms in their previous appointment; and one out of remaining two should qualify as postgraduate teacher as per MCI regulations with the following bed requirement for teaching unit:</p> <p>Postgraduate broad specialities – 30 beds per unit. Postgraduate super specialities – 20 beds per unit: 50% beds should be teaching beds.</p> <p>Such qualifications shall be considered at par with MCI recognized qualification.</p> <p>(iii) Additional training of one year for equivalence of qualification of DNB(Broad Specialities) with MD/MS & DNB(Super specialities) with DM/M.Ch. Those candidates who have undergone DNB training (both broad specialities and super specialities) in hospital/institution other than mentioned in (ii) above, shall undergo one additional year of senior residency or equivalent training or research job in a MCI recognized hospital/institutions, provided such qualifications are notified in the Postgraduate Medical Education Regulations, 2000”.</p>
Senior Resident	Registered for M.Ch.in Vascular Surgery /M.Ch. in Cardiovascular & Thoracic Suregry/MS General Surgery with 3 years experience as Jr. Resident in the Department of Vascular Surgery.	
<p>Note: The academic qualification as shown above will be the academic qualification required for teaching faculty post for a period of 10 years w.e.f. date of notification. It is reiterated that only the academic qualification of M.Ch. in Vascular Surgery will be the required academic qualification for appointment to the post of teaching faculty after the expiry of the period of 10 years from the date of notification.</p>		

56. Non eligibility of students after 2nd round of counseling to any other counseling as per Supreme Court order.

Read: the matter with regard to non eligibility of students after 2nd round of counseling to any other counseling as per Supreme Court order.

The Executive Committee of the Council perused the opinion of Council Advocate, operative part of which reads as under:

“.....I have carefully gone through the orders passed by the Hon'ble Supreme Court in WP (C) No. 267/2017-Dar-Us-Slam Educational Trust and Ors. Vs. Medical Council of India as well as the Govt. of India letter dated 01.08.2017. In light of the above mentioned factual matrix, I am of the opinion that the directions passed by the Hon'ble Supreme Court vide order dated 09.05.2017, have been passed with the view to ensure that maximum number of seats in medical institutions are filled, in order of merit, so as to minimize the wastage of precious all India quota medical seats. If, after the second round of counseling by DGHS, the students, who have secured the MBBS seats in All India quota/Deemed Universities, are allowed to vacate the seats, then the said seats shall either remain vacant or are reverted to State Govt. In any case as on date the two round of All India Counselling for admission in 15% All India Seats as well as Deemed Universities are already over and the process for mop-up counseling for Deemed Universities as well as the second/mop-up round of the State Counselling are under process. In case any changes or deviation is made or sought to be made, the same will have large scale repercussion in the State Counselling and will result in large number of vacant All India Quota seats. This will also affect the time schedule, if any changes are made at this stage and defeat the purpose of the order passed by the Hon'ble Supreme Court in the case of Ashish Ranjan (supra) as well as direction passed by Hon'ble Supreme Court in the case of Dar-Us-Salam (supra). Therefore, I am of the opinion that accepting the request of the Govt. of India, at this stage will not be in the interest of medical education since the same will lead to large number of vacant All India quota seats as well as Deemed Universities and shall also compromise the rule of merit.”.....

After due deliberations, the Executive Committee of the Council decided to approve the opinion of Council Advocate and to inform the Central Govt., Ministry of Health & FW., accordingly.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

57. Amendment in the Establishment of Medical College Regulation, 1999 and 'The Opening of a New or Higher Course of Study or Training (including Post-graduate Course of Study or Training) and increase of Admission Capacity in any Course of Study or Training (including a Postgraduate Course of Study or Training) Regulations, 2000. - Application Fee and mode of receiving – regarding.

Read: the matter with regard to amendment in the establishment of Medical College Regulation, 1999 and 'The Opening of a New or Higher Course of Study or Training (including Post-graduate Course of Study or Training) and increase of Admission Capacity in any Course of Study or Training (including a Postgraduate Course of Study or Training) Regulations, 2000. -Application Fee and mode of receiving.

The Executive Committee of the Council considered letter dated 17.05.2017 received from the Under Secretary, Govt. of India, Ministry of Health & Family Welfare, New Delhi with regard to amendment in the establishment of Medical College Regulation, 1999 and 'The Opening of a New or Higher Course of Study or Training (including Post-graduate Course of Study or Training) and increase of Admission Capacity in any Course of Study or Training (including a Postgraduate Course of Study or Training) Regulations, 2000. -Application Fee and mode of receiving and decided as under:

Changes related to Undergraduate Courses

In view of the proposed implementation of the online mode of receiving application from next year onwards, changes are required to be made to the

Clause 4 'APPLICATION FEE', Clause 5 'REGISTRATION' in the Establishment of Medical College Regulation, 1999 and Part-II, Clause 2 under the Heading "SUBMISSION OF APPLICATION/APPLICATION FEE' in the "The Opening of a New or Higher Course of Study or Training (including Post-graduate Course of Study or Training) and Increase of Admission Capacity in any Course of Study or Training (including a Postgraduate Course of Study or Training) Regulations, 2000. In addition to changes commensurate with the online mode of receipt of application changes are also required to be made in the amount of fee chargeable to the various categories of organizations because of following reasons;

1. The previous revision of the processing fees happened over more than ten years back.
2. Proposed change in the method of accepting the application will lead to increase in the convenience for all concerned. Maintenance of an online system for the processing of various categories of application entails expenditure towards computer hardware, software and IT personnel. Above expenditure has to be included and accounted in the fee that is being charged to the organizations.

At present the Fees chargeable to various categories of organizations at different stages of assessment as per the table given below.

S.No.	Organization Category	For Application under 10A – New Medical Colleges	Increase Intake (10A) of Existing Medical Colleges	First Request under Section 11(2) and further 5 yearly Renewal of Recog ⁿ &PrePG Assessments	Compliance Verification at any type
1.	Govt. Medical Colleges (Central/ State)	3.5 lakhs	2 lakhs	3 lakhs	3 lakhs
2.	Non-Governmental Medical Colleges	7 lakhs	4 lakhs	3 lakhs	3 lakhs

The proposed amendment incorporating the changes envisaged due to the online application process and increase in the processing fee is as given under.

The application shall be submitted online to the Secretary (Health), Ministry of Health and Family Welfare, Government of India, NirmanBhavan, New Delhi 110011 alongwith a non-refundable fee through a web portal made available on the website of Medical Council of India. The process of online submission includes online mode of payment of an application fee in favour of 'Medical Council of India' through a payment gateway made available during the process of application. Fees chargeable to various categories of organizations for Undergraduate courses in different stages of assessment shall be as per the table given below.

S.No.	Organization Category	For Application under 10A – New Medical Colleges	Increase Intake (10A) of Existing Medical Colleges	First Request under Section 11(2) and further 5 yearly Renewal of Recog ⁿ &PrePG Assessments	Compliance Verification at any type
1.	Govt. Medical Colleges (Central/ State)	5 lakhs	5 lakhs	4 lakhs	4 lakhs
2.	Non-Governmental Medical Colleges	10 lakhs	10 lakhs	5 lakhs	5 lakhs

Note: In addition to the above, online payment gateway service charges are applicable depending on the mode of payment used (Net banking / Credit/Debit Card / Valet).

The Fee is for registration, technical scrutiny, and contingent expenditure towards five assessments; for compliance verification beyond five assessments, additional assessment fee as specified above shall be applicable. The hard copy of the application submitted online along with the electronic receipt / evidence of the payment made into the Medical Council of India account should be submitted to the Ministry as per the schedule. The Schedule for receipt of application for establishment of new medical colleges and processing of the applications by the Central Government is given in the Schedule annexed with these regulations. Change required to Clause 5 'REGISTRATION' in the Establishment of Medical College Regulation 1999 is as follows.

Applications referred by the Ministry of Health & Family Welfare to the Council will be registered in the Council for evaluation and recommendations. Registration of the application will only signify the acceptance of the application for evaluation. Incomplete applications will not be registered and will be returned to the Ministry of Health & Family Welfare alongwith enclosures stating the deficiencies in such applications. The Council shall register such incomplete applications, if so directed by the Central Government for evaluation but shall submit only a factual report in respect of them and shall not make any recommendations.

In addition to the amendments proposed above, an increase in the Annual affiliation Charges for the permitted as well as recognized Medical Colleges from 50,000/- to Rs. 1,00,000/- may also be considered, since the last revision of the same happened about 10 years back.

Changes related to Postgraduate Courses

In view of the proposed implementation of the online mode of receiving application from next year onwards, changes are required to be made in the Part-I, Clause 2 under the Heading "SUBMISSION OF APPLICATION AND APPLICATION FEE" in the "The Opening of a New or Higher Course of Study or Training (including Post-graduate Course of Study or Training) and Increase of Admission Capacity in any Course of Study or Training (including a Postgraduate Course of Study or Training) Regulations, 2000. In addition to changes commensurate with the online mode of receipt of application changes are also required to be made in the amount of fee chargeable to the various categories of organizations because of following reasons;

1. The previous revision of the processing fees happened over more than ten years back.
2. Proposed change in the method of accepting the application will lead to increase the convenience for all concerned. Maintenance of an online system for the processing of various categories of application entails expenditure towards computer hardware, software and IT personnel. Above expenditure has to be included and accounted in the fee that is being charged to the organizations.

At present fees chargeable to various categories of organizations for Postgraduate courses in different stages of assessment is as per the table given below.

S.N o.	Organization Category	For Application under 10A – for Starting/Increase of seats in Postgraduate Course	First Request under Section 11(2) for recognition/recognition against increase of seats and further 5 yearly Renewal of Recognition Assessments	Compliance Verification for recognition/renewal of recognition/recognition against increase of seats	Compliance verification u/s 10 for Starting/Increase of seats after 2 assessment for Diploma course & 3 assessment for degree course in one Acad. year
1.	Govt. Medical Colleges (Central/State)	2 lakhs (per course)	0.75 lakh	1 lakh (per course)	1 lakhs (per course)
2.	Private Medical Colleges	4 lakhs (per course)	0.75 lakh	1 lakh (per course)	1 lakh (per course)

The proposed amendment incorporating the changes envisaged due to the online application process and increase in the processing fee is as given under.

The application shall be submitted online to the Secretary (Health), Ministry of Health and Family Welfare, Government of India, Nirman Bhavan, New Delhi 110011 alongwith a non-refundable fee through a web portal made available on the website of Medical Council of India. The process of online submission includes online mode of payment of an application fee in favour of 'Medical Council of India' through a payment gateway made available during the process of application. Fees chargeable to various categories of organizations for Postgraduate courses in different stages of assessment shall be as per the table given below.

S.N o.	Organization Category	For Application under 10A – for Starting/Increase of seats in Postgraduate Course	First Request under Section 11(2) for recognition/recognition against increase of seats and further 5 yearly Renewal of Recognition Assessments	Compliance Verification for recognition/renewal of recognition/recognition against increase of seats	Compliance verification u/s 10 for Starting/Increase of seats after 2 assessment for Diploma course & 3 assessment for degree course in one Acad. year
1.	Govt. Medical Colleges (Central/State)	4 lakhs (per course)	2 lakhs	1.5 lakhs (per course)	1.5 lakhs (per course)
2.	Private Medical Colleges	6 lakhs (per course)	3 lakhs	2 lakhs (per course)	2 lakhs (per course)

Note: In addition to the above, online payment gateway service charges are applicable depending on the mode of payment used (Netbanking / Credit/Debit Card / Valet).

The fee charged is for the purpose of registration, technical scrutiny, and contingent expenditure. The hard copy of the application submitted online along with the electronic receipt / evidence of the payment made into the Medical Council of India account should be submitted to the Ministry as per the schedule. The Schedule for receipt of application for 'The Opening of a New or Higher Course of Study or Training (including Post-graduate Course of Study or Training) and Increase of Admission Capacity in any Course of Study or Training (including

a Postgraduate Course of Study or Training) Regulations, 2000 and processing of the applications by the Central Government is given in the Schedule annexed with these regulations.

The Executive Committee of the Council decided that the matter be placed before the General Body of the Council.

58. Guidelines of the Medical Council of India for medical colleges which require reconsideration.

Read: the matter with regard to guidelines of the Medical Council of India for medical colleges which require reconsideration.

The Executive Committee of the Council decided that the matter be placed before the Academic Committee of the Council.

59. Appointment of Consultant.

Read: the matter with regard to appointment of Consultant.

The Executive Committee of the Council observed that there is acute shortage of senior officers in the Council and the existing officials are trying to accomplish the routine and time bound work with great difficulty as a result of which the work of the Council is also being affected. In view of this, the Executive Committee perused the Bio-Data of Dr. Rani Kumar who had worked previously as Consultant in the year 2012-13 in the Council Office. The Committee after detailed deliberations decided to appoint Dr. (Mrs.) Rani Kumar as Consultant on contract basis for a period of 06(six) months on the same terms and conditions applicable to other Consultants.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

60. सी.-डब्ल्यू.जे.सी. सं.17517/2016

विश्वासत्रिपाठी एवं अन्य बनाम बिहार सरकार एवं अन्य तथा सी.डब्ल्यू.जे.सी. सं.7655/2017

निलू भारती एवं अन्य बनाम बिहार सरकार एवं अन्य में दिनांक 28.06. 2017

कोपारितन्यायादेशके अनुपालनके संबंधमें।

Read: **सी.-डब्ल्यू.जे.सी.** सं.17517/2016

विश्वासत्रिपाठी एवं अन्य बनाम बिहार सरकार एवं अन्य तथा सी.डब्ल्यू.जे.सी. सं.7655/2017

निलू भारती एवं अन्य बनाम बिहार सरकार एवं अन्य में दिनांक 28.06. 2017

.कोपारितन्यायादेशके अनुपालनके संबंधमें

The Executive Committee of the Council noted that as per the Order of the Hon'ble High Court dated 22.12.2016 and decision taken at its meetings dated 13.01.2017 and 25.01.2017, the Committee had accorded approval to Govt. of Bihar for shifting of the students of Lord Buddha Koshi Medical College & Hospital, Saharsa, Bihar to other Govt. Medical Colleges of the State.

The Committee further noted the letter of the Joint Secretary to the Govt. of Bihar dated 21/07/2017 informing of the proposal of the State Government for shifting 19 MBBS students (2nd year) of 2015-16 to other Govt. Medical colleges of the State.

The Committee further noted that the Hon'ble Supreme Court in WP (Civil) No. 36/2015 in the matter of Gold Field Shiksha Sanstha (Regd.) Secretary Vs. Union of India in its Order dated 21.07.2017 has mentioned that the writ petitions are not entertained and are, accordingly, dismissed. Therefore the bank guarantees

in respect of Lord Buddha Koshi Medical College & Hospital, Saharsa, Bihar can be encashed by the Council and the same is under process.

In view of above, , the Executive Committee decided to accept the proposal of the State Government for shifting of 19 MBBS students of the 2014-15 batch who had been admitted in pursuance of Hon'ble Supreme Court Order dated 18/09/2014 and 25/09/2014.

61. Recognition/approval of Kempegowda Institute of Medical Sciences, Bangalore for the award of MBBS degree granted by Rajiv Gandhi University of Health Sciences, Bangalore against the increased intake i.e. from 120 to 150 seats u/s 11(2) of the IMC Act, 1956.

Read: the matter with regard to recognition/approval of Kempegowda Institute of Medical Sciences, Bangalore for the award of MBBS degree granted by Rajiv Gandhi University of Health Sciences, Bangalore against the increased intake i.e. from 120 to 150 seats u/s 11(2) of the IMC Act, 1956.

The Executive Committee of the Council considered the compliance verification assessment report (21.08.2017) along with previous assessment report (21.04.2017 & 16th & 17th March, 2017) and noted the following:-

1. Bed occupancy: 601 patients out of 779 beds as follows (77.15%):

Surgery-125/165, Ortho.-79/90, Eye-32/0, ENT-21/30, Medicine-13/150, Pead.-66/90, Derma (2 units)-29/60, Psychiatry-19/30, Chest & TB-25/30.

But on qualitative analysis, variety of patients and patients who do not require hospitalization by way of their illness and standard of care prevailing at present, at least 135 patients (as detailed below in various wards) certainly do not require to be counted in total tally of patients as they do not constitute teaching clinical material. On subtracting these 135 patients out of 601, the bed occupancy comes out to be 59.82%(466 out of 779). Admitting bulk of foot/leg ulcers, dengue patients and viral fever (which are amendable to outdoor treatment) reduces the space for other teaching clinical material which is a MUST for an institute running good number of PG seats virtually in all departments.

Details of patients not to be counted are :-

Surgery

>1 patient (Ramaiah) admitted in surgery with the diagnosis of Acute gastroenteritis and constipation also.

>1 patient (Nagesh) having had episode of acute pancreatitis in mid July, now admitted for the sake of admission (even a CT has not been done, if meaningful work is to be done on him).

>48 patients of foot/leg ulcers are admitted in all surgical wards having a total of 165 beds. Such a bulk admission just for dressing and no other intervention or investigation is beyond any justification.

>1 patient (Veerbhadrach) having Alcoholic liver disease and small pancreatic pseudo cyst admitted without any definitive surgical plan.

>2 patients of ureteric colics.

ENT

- 1 patient having tubercular lymphadenitis admitted in ENT ward.
- 1 patient having cervical spondylosis admitted in ENT ward.

Orthopaedics

- 1 patient having ankle abscess just for dressing.

- 1 patient having polyarthralgia without any investigations.

Medicine

- 65 dengue patients (denying their justification for admission as only 2-3 required platelet transfusion. Remaining was manageable on outdoor basis). Such a bulk of admissions in the name of Dengue is highly unjustified for a PG teaching institutes).
- 13 patients of Viral fever which did not justify hospitalization as they did not have any complication or anything that required a medical college level care).
- Such bulk admissions limit the clinical material required for teaching (even minimum as per teaching norms).

Pediatrics

- 41 dengue patients. Points raised above pertaining to Medicine ward also apply here and hence need not be repeated.
- 1 patient of Otitis media admitted to Pediatrics ward.
- 1 patient (Rashmi) underwent appendectomy was admitted in Pediatrics ward.

Psychiatry

- 5 admissions were done today before the assessor reached this ward by 11.30 a.m.

OBG

- 13 patients were kept in the ward just because their newborns had been in NICU for one or the other problem. These 13 ladies were not undergoing any active investigations or treatment in OBG ward.

2. Details of patients not to be counted are :-

Surgery

- >1 patient (Ramaiah) admitted in surgery with the diagnosis of Acute gastroenteritis and constipation also.
- >1 patient (Nagesh) having had episode of acute pancreatitis in mid July, now admitted for the sake of admission (even a CT has not been done, if meaningful work is to be done on him).
- >48 patients of foot/leg ulcers are admitted in all surgical wards having a total of 165 beds. Such a bulk admission just for dressing and no other intervention or investigation is beyond any justification.
- >1 patient (Veerbhadrachiah) having Alcoholic liver disease and small pancreatic pseudo cyst admitted without any definitive surgical plan.
- >2 patients of ureteric colics.

ENT

- 1 patient having tubercular lymphadenitis admitted in ENT ward.
- 1 patient having cervical spondylosis admitted in ENT ward.

Orthopaedics

- 1 patient having ankle abscess just for dressing.
- 1 patient having polyarthralgia without any investigations.

Medicine

- 65 dengue patients (denying their justification for admission as only 2-3 required platelet transfusion. Remaining was manageable on outdoor basis). Such a bulk of admissions in the name of Dengue is highly unjustified for a PG teaching institutes).

- 13 patients of Viral fever which did not justify hospitalization as they did not have any complication or anything that required a medical college level care).
- Such bulk admissions limit the clinical material required for teaching (even minimum as per teaching norms).

Pediatrics

- 41 dengue patients. Points raised above pertaining to Medicine ward also apply here and hence need not be repeated.
- 1 patient of Otitis media admitted to Pediatrics ward.
- 1 patient (Rashmi) underwent appendectomy was admitted in Pediatrics ward.

Psychiatry

- 5 admissions were done today before the assessor reached this ward by 11.30 a.m.

OBG

- 13 patients were kept in the ward just because their newborns had been in NICU for one or the other problem. These 13 ladies were not undergoing any active investigations or treatment in OBG ward.

3. Other deficiencies as pointed out in the assessment report.

In view of the above, the Executive Committee of the Council decided to recommend to the Central Government not to recognize/approve Kempegowda Institute of Medical Sciences, Bangalore for the award of MBBS degree granted by Rajiv Gandhi University of Health Sciences, Bangalore against the increased intake i.e. from 120 to 150 seats u/s 11(2) of the IMC Act, 1956 and further decided that the Institute be asked to submit the compliance for rectification of the above deficiencies within 01 month for further consideration of the matter.

The Committee further decided to continue the application of clause 8(3)(1)(c) of Establishment of Medical College Regulation (Amendment), 2010 (Part II) dated 16th April, 2010 and amended on 18.03.2016.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

62. Pre-PG compliance verification Assessment – Assessment of the physical and other teaching facilities available for starting of PG course at L.N. Medical College & Hospital, Bhopal, Madhya Pradesh under Barkatullah University.

Read: the matter with regard to Pre-PG compliance verification Assessment – Assessment of the physical and other teaching facilities available for starting of PG course at L.N. Medical College & Hospital, Bhopal, Madhya Pradesh under Barkatullah University.

The Executive Committee of the Council considered the compliance verification Assessment report (22.08.2017) alongwith previous assessment report (3rd& 4th May, 2017) and decided to revoke clause 8(3)(1)(c) of Establishment of Medical College Regulation (Amendment), 2010 (Part II), dated 16th April, 2010 and amended on 18.03.2016 and further decided that the Council should process the applications for starting of postgraduate courses and take further necessary action.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

63. Approval of the minutes of the Monitoring Sub-Committee meeting held on 28/08/2017.

Read: the matter with regard to approval of the minutes of the Monitoring Sub-Committee meeting held on 28/08/2017.

The Executive Committee of the Council perused the minutes of the Monitoring Sub-Committee meeting held on 28/08/2017.

A: DEFERRED ITEMS 25 – 42 OF MEETING HELD ON 08/08/2017

The Executive Committee approved item nos. 25,26,30,33,34,35,38 & 40 of the deferred items of Monitoring Sub-Committee meeting held on 08/08/2017. Rest of the items, the Executive Committee observed as under:-

Item No. 27. Admission of 1st year MBBS student at Hamdard Institute of Medical Sciences & Research, New-Delhi for the Academic Year 2014-15 - Regarding.

The Executive Committee did not approve the recommendations of the Monitoring Sub-Committee and observed that enough opportunities have been given to the Institute to submit the relevant documents. The Committee decided to issue Discharge Notice in respect of all candidates whose marks are not supplied as well as in respect of those candidates who have secured < 50 % / < 40 % marks in General/Reserved categories. The Committee further decided that the Institute be directed to comply within 01 week. The Discharge Notice be sent by separate communication to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI. Institute be directed that failing the implementation of the direction, Council shall be constrained to initiate any further action as per provisions of the Act, Rules & Regulations.

Item No. 28. Safe Development Alms Trust V/S Admission Supervisory Committee for professional colleges & Ors. - SLP (Civil) No 32580-32581 of Year 2016 in the Hon'ble Supreme Court. (MCI File No. 13236) - Regarding.

The Executive Committee observed that no recommendation is made by Monitoring Sub-committee. However it was observed that Hon'ble Supreme Court has passed the following order in the matter:

"...SLP(C) Nos.395 2/2017 & 3882/2017 Heard learned counsel for the parties. We do not find any ground to interfere in Order dated 14.11.2016. As 30 students have been found by ASC, in the case of Karuna Medical College, who have been illegally deprived of their admission in spite of being meritorious, we deem it proper to issue direction to the college and all other concerned authorities to admit them in the next academic session 2017-18 in Karuna Medical College and the corresponding number of seats, available to it, shall be reduced by 30 for the college in question for academic session 2017-18."

The Committee decided that compliance be asked from the Institute forthwith. Separate communication of the same alongwith order of Hon'ble Supreme Court be sent to Secretary (ME), DME, affiliating University, Admission Authority, representative of the State on MCI.

Item No. 29. Search u/s 132 of the Income Tax Act, 1961 conducted in Chettinad group of cases on 10.06.2015 – Sharing of information in the case of M/s Chettinad Hospital and Research Institute - Regarding.

The Executive Committee observed that no recommendation is made by the Sub-Committee. However, it was decided that if the names of the students are not available, the same be obtained from the Income Tax authorities. Upon receipt of

the same, Discharge Notice in respect of such students be issued forthwith without any further reference to the Executive Committee. The Committee decided that the Institute be asked to submit compliance within 01 week. Separate communication of the same be sent to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI, Income Tax Authorities.

Item No. 31. Admission of 1st year MBBS student at Sri Muthukumaran Medical College, Chennai, Tamil Nadu for the Academic Year 2016-17 – Regarding.

The Executive Committee observed that recommendation is not clear. The Committee decided that the Dean of the Institute be called in-person immediately with the information about admissions for the Academic Year 2016-2017 and the matter be placed before the Executive Committee in the next meeting.

Item No. 32. Passing on information in respect of M/s Devaraj Urs Educational Trust for Backward Classes - Regarding.

The Executive Committee directed the office that a communication be sent to the Chairman, CBDT, New Delhi requesting him to ensure the reply from the Joint Director (Investigations) as sought by MCI.

Item No.36. Excess Admission of 1st Year MBBS students at Rohilkhand Medical College, Bareilly for the Academic Year 2013-14- Regarding.

The Executive Committee of the Council approved the recommendations of the Monitoring Sub-Committee. However, the Committee directed the Institute to submit compliance as per order of Hon'ble Supreme Court within 01 week. A separate communication be sent to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI. The Committee directed the office that for the remaining 02 SLPs, Council Advocate be requested to request Hon'ble Court for early disposal.

Item No. 37. Admission of 1st year MBBS student at Sakshi Medical College & Research Center, Guna, Madhya Pradesh for the Academic Year 2016-17 - Regarding.

The Executive Committee observed that the college has submitted 3 different lists of admitted students for the Academic Year 2016-2017 as under:

- (a) College vide letter dated 22/11/2016 has furnished a list of 126 students.
- (b) College vide letter dated 13/12/2016 has furnished a list of 143 students.
- (c) College vide letter dated 21/07/2017 has furnished a list of 150 students.

The Committee also observed that as per DME, M.P. list, only 126 students were admitted for Academic Year 2016-2017 of which one student – viz., Shashi Rathore was not found in the list submitted by the college on 22/11/2016.

Thus, from above it is evident that college has admitted 125 students from the list of DME within the stipulated last date of admission.

In view of above, the Executive Committee decided to issue Discharge Notice to the following 25 students – i.e. 8 students who do not figure in the list sent by DME as well as 17 students claimed to have been admitted under NRI category whose names do not figure in the first list submitted by the Institute sent on 22/11/2016:-

S. No.	NAME OF STUDENT	FATHER NAME
01.	KAPIL KUMAR GOYAL	CHETAN PRAKASH GOYAL
02.	SAKSHI SHARMA	ATUL SHARMA
03.	HEMANT SINGH	KHUSHI RAM
04.	SHASHANK MISHRA	NARBADA MISHRA
05.	HEMANDRA SINGH	SHISHRAM SINGH
06.	SRUJANA DUPPALAPUDI	SURESH KUMAR

		DUPPALAPUDI
07.	PUJARI	HARI RAM
08.	MOKSHI MEHTA	SANJAY MEHTA

S. No.	NAME OF STUDENT	SUB-CATEGORY	NEET ROLL No.
01.	PRIYA GUPTA	NRI	83800718
02.	RIYA AGARIYA	NRI	86205311
03.	SUNIL YADAV	NRI	86130991
04.	RICHA ARJARIYA	NRI	83701898
05.	PRAGYA GUPTA	NRI	83904586
06.	RANE SANKET BABURAO	NRI	82805443
07.	JAYANT SONI	NRI	62300696
08.	MANISH KUMAR SAIN	NRI	83900642
09.	SOURABH LAAD	NRI	62201566
10.	SARVESH THAKUR	NRI	83904642
11.	GURJEET SINGH DANG	NRI	83900056
12.	AMAN SAIKH	NRI	83901187
13.	SHUBHANGINI LADDHA	NRI	86203518
14.	PALLAVI SURANA	NRI	83900005
15.	DAKSH SETHI	NRI	83802972
16.	ISHITA SAXENA	NRI	83903046
17.	SUBEER SAHA	NRI	83903243

The Committee further decided that the Institute be directed to submit compliance within 02 weeks. Separate communication of the same be sent to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI.

Item No.39. Admission of 1st year MBBS student at Sridev Suman Subharti Medical College, Dehradun, Uttarakhand for the Academic Year 2016-17- Regarding.

The Executive Committee noted that the Council office has received telephonic information from the Council Advocate that the Writ Petition filed by Shridev Suman Subharti Medical College, Dehradun has been allowed by the Hon'ble Supreme Court today. Thus, the college becomes entitled to admit 150 MBBS students for the academic year 2017-18. It was also informed that date for making admissions by the college until 05.09.2017.

Therefore, the Executive Committee decided to reiterate its earlier decision to reduce Management quota by three seats and govt. quota be correspondingly increased. Copy of the decision be also communicated to Secretary (ME), DME, affiliating University & Admission authority with a request that this year Govt. quota seats should be increased as indicated.

Item No.41. Admission of 1st year MBBS student at Mahatma Gandhi Medical College and Hospital, Jaipur, Rajasthan for the Academic Year 2016-17- Regarding.

The Executive Committee observed that no recommendation has been made by the Monitoring Sub-Committee; however from the communication of the Dean, it is apparent that the candidate Shreya Basnet has not appeared in NEET exam. As per order of the Hon'ble Supreme Court, for all categories of students including NRI appearing and qualifying in NEET is mandatory. Hence, the Executive Committee decided to issue discharge notice to Shreya Basnet and directed the Institute to comply within 01 week. Separate communication of the same be also sent to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI and directed to send the communication immediately.

The Committee further observed from the reply of the Dean dt. 29/07/2017 that it was not clear whether the admissions have been made by the State Govt. or by the college directly. The Executive Committee therefore, decided that clarification be sought from the college as well as from the State Govt. Within one week and the matter be placed before the next Executive Committee for its consideration.

Item No. 42. Admission of MBBS Student at Shridevi Institute of Medical Sciences & Research Hospital, Tumkur, Karnataka for Academic year 2015-16- Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. However, the Committee directed that compliance be obtained from the Institute and if any student of 2015-2016 batch is found, discharge notice be issued. The Executive Committee further decided that the Institute be directed to comply within 01 week. Copy of the notice be sent to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI.

B: FRESH ITEMS FOR MONITORING SUB-COMMITTEE HELD ON 28/08/2017

The Executive Committee approved item nos. 6,7,8& 10. Rest of the items, the Executive Committee observed as under:-

Item No.1 Admission of 1st year MBBS student at Pacific Medical College & Hospital, Udaipur, Rajasthan for the Academic Year 2014-15 - Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. However, the Committee decided to issue discharge notice in respect of Rukhsar Bano and directed the Institute to comply within 01 week. The Committee further directed that separate communication of the same be sent to Secretary (ME), DME, affiliating University, State Medical Council & representative of the State on MCI.

Office Note: The Executive Committee observed that the Council has received a letter dt. 16/08/2016 on 11/11/2016 which was placed before Monitoring Sub-committee in its meeting dt. 28/08/2017 – i.e. almost after 01 year. The Executive Committee directed the office that an explanation be sought from Monitoring Section within 03 days and the same be placed in the next Executive Committee for its consideration.

Item No.2. Admission of 1st year MBBS student at Pacific Institute of Medical Sciences, Umarda, Udaipur, Rajasthan for the Academic Year 2016-17 - Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. However, the Committee decided that the institute be asked to comply within 01 week. The Committee further directed to send a copy to Hon'ble Chief Minister, Hon'ble Health Minister, Hon'ble ME Minister, Secretary (ME), DME, affiliating University, representative of the State on MCI.

Item No.3. Admission of 1st year MBBS student at Pacific Medical College & Hospital, Bhilo Ka Bedla, Udaipur, Rajasthan for the Academic Year 2016-17- Regarding.

The Executive Committee approved the recommendations of the Monitoring Sub-Committee. However, the Committee decided that the institute be asked to comply within 01 week. The Committee further directed to send a copy to Hon'ble Chief Minister, Hon'ble Health Minister, Hon'ble ME Minister, Secretary (ME), DME, affiliating University, representative of the State on MCI.

Item No. 4. Admission of 1st year MBBS student at American International Institute of Medical Sciences, Bedwas, Rajasthan for the Academic Year 2016-17- Regarding.

The Executive Committee noted that 127 students (85% of 150 seats) were allotted to the college through RUHS counseling i.e. UG Medical & Dental Admission Board 2016. Of these 127, after two rounds of counseling, only 99 candidates reported to the institute. Remaining seats (28) were filled up by the institute through local counseling.

The Executive Committee observed that there has been typographical error in the minutes of the Monitoring Sub-Committee wherein it is mentioned that “the college authorities should provide allotment letters in respect of 38 candidates admitted on or after 29.9.2016 issued by the Convenor UG Counselling Board, Rajasthan State” instead of 28 candidates.

The Executive Committee did not approve the recommendations of the Monitoring Sub-Committee and observed that enough opportunities have been given to the Institute to submit documents. The Committee therefore decided to issue discharge notice in respect of the following 28 students:-

S.No.	Roll Number	Name of Candidates	Father's Name
1.	86001690	Amar Deep Sharma	Kailash Chandra
2.	86100716	Anshul Kumar Vyas	Narendra Vyas
3.	86110990	Arish Nafees	Nafees Ahmed
4.	86204006	Ayush Tiwari	Avdresh Tiwari
5.	84409871	Cheulkar Shivani Nitin	Nitin
6.	81607457	Joshi Harh Hirenkumar	Hiren hai
7.	81603629	Kanishka Mehta	Rahul Mehta
8.	86109271	Kritika Lodha	Sunil Lodha
9.	86105560	Lakshya Sharma	Samander Sharma
10.	86132087	Mohammed Hashir	Abdul Majeed
11.	86106429	Nakul Choubisa	Dinesh Kumar Choubisa
12.	64038948	Nishant Pandya	Dinesh Chandra
13.	81600971	Palak Dhakar	Rajendra Dhakar
14.	81603747	Patel Rutu SanjayKumar	Sanjay Bhai Patel
15.	86108786	Preksha Kothari	Sanjay Kothari
16.	81605942	Rabadiya Yashkumar Jaysukhbhai	Rabadiya Jayasukhbhai
17.	86107290	Radhika Sharma	Jagdish Sharma
18.	84100737	Sandeep Patidar	Ramgopal Patidar
19.	86107503	Sandeep Sharma	Kanhiya Sharma
20.	86103672	Umesh Kumar Nunia	Sheesh Kumar Nuniya
21.	81604937	Upadhyay Parth Pradipkumar	Pradeep Bhai
22.	86104558	Yashika Jain	Anil Kumar Jain
23.	64100969	Akash Gaur	B K Sharma
24.	86108403	Anchal Agarwal	Rajendra Kumar Agarwal
25.	86002338	Bhavin Jain	Vinish Jain
26.	86005242	Mukesh Sharma	Puran Lal Sharma
27.	61003088	Rathi Bhagyashreeben PremKumar	Prem Kumar Rathi
28.	81405286	Sarthak Siddhu	Devinder Siddhu

The Committee further decided that the institute be directed to submit compliance within 01 week. The Discharge Notice be sent by separate communication to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI.

Item No.5. Admission of MBBS student at National Institute of Medical Sciences & Research, Jaipur for the Academic Year 2015-16 - Regarding.

The Executive Committee decided that the Institute be directed to provide the Order of Justice Israni Committee permitting it to admit students having passed other entrance tests on vacant seats within 01 week.

The Executive Committee further decided that the Law Officer of the Council should examine the Order dated 29.09.2015 passed by Hon'ble Rajasthan High Court in SB CWP 13552/2015, Arundhati Sharma v Co-ordinator PC PMT & Ors and also any Order passed in the Appeal No. 952/2015, NIMS University v. State

of Rajasthan & Ors. and submit his opinion before the Executive Committee at its next meeting.

Item No.9. Admission of 1st year MBBS student at Nilratan Sircar Medical College, Kolkata, West Bengal for the Academic Year 2016-17 - Regarding.

The Executive Committee did not approve the recommendations of the Monitoring Sub-Committee and observed that enough opportunities have been given to the Institute to submit documents and decided to issue discharge notice in respect of the above 2 students. The Committee further decided that the Institute be directed to submit compliance within 01 week. The discharge notice be sent by separate communication to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI.

Item No.11. Admission of MBBS student at M G M Medical College, Indore for the Academic Year 2015-16 - Regarding.

The Executive Committee did not approve the recommendations of the Monitoring Sub-Committee and observed that enough opportunities have been given to the Institute to submit documents and decided to issue discharge notice in respect of the above 2 students. The Committee further decided that the Institute be directed to submit compliance within 01 week. The Discharge Notice be sent by separate communication to Secretary (ME), DME, affiliating University, State Medical Council, representative of the State on MCI.

1. The Executive Committee further decided that henceforth all the decisions of the Executive Committee pertaining to minutes of Monitoring Sub-committee shall invariably be communicated within 02 weeks of the communication of the minutes to the section and Action Taken Report shall be placed before the Monitoring Sub-committee as well as Executive Committee.
2. Any compliance/communication from the Government/University/Institute in this regard shall be invariably placed before the ensuing Monitoring Sub-Committee without any delay.
3. Pending Items shall be incorporated in the Agenda of every Monitoring Sub-Committee meeting henceforth. Section should prepare the list of all such items where the decision of Monitoring Sub-Committee as decided by the Executive Committee are still not complied completely and be incorporated as Pending Item in the ensuing Monitoring Sub-committee meeting.

The minutes were read out, approved and confirmed in the meeting itself.

64. Appointment of Consultant(Hindi) on consolidated remuneration – Extension of engagement.

Read: the matter with regard to appointment of Consultant(Hindi) on consolidated remuneration – Extension of engagement.

The Executive Committee considered the agenda item and decided to extend the contractual engagement of Dr. V. K. Agarwal, Consultant (Hindi) for a further period of one month w.e.f. 24.08.2017 on full time basis, on the existing terms and conditions and consolidated remuneration @ Rs.90,000/- per month and thereafter on part-time basis for which remuneration will be paid on pro-rata basis, as approved by the Executive Committee at its meeting held on 11.07.2017.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

Dr. Reena Nayyar recused herself from the meeting.

65. Sub-Committee's report on the Enquiry report in the case of Dr. A.R.N. Setalvad the then Secretary, MCI.

Read: the matter with regard to Sub-Committee's report on the Enquiry report in the case of Dr. A.R.N. Setalvad the then Secretary, MCI

The Executive Committee of the Council deliberated upon the matter at length and noted that gross procedural irregularities have been committed by Dr. P. Prasannaraj, Additional Secretary (dismissed from the services of the Council on 25/26.05.2017) and Dr. Davinder Kumar, Joint Secretary (U/S) in the said matter. Dr. Davinder Kumar, Joint Secretary (U/S) had also issued chargesheet to Dr. ARN Setalvad, the then Secretary, MCI without obtaining approval from the competent authority. The Executive Committee therefore decided to initiate inquiry against Dr. P. Prasannaraj, Additional Secretary (dismissed from the services of the Council on 25/26.05.2017) and Dr. Davinder Kumar, Joint Secretary (U/S).

Further, the Executive Committee decided that the case may be referred to the Central Vigilance Commission for seeking its first stage advice.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

Dr. Reena Nayyar rejoined the meeting

66. Pre-PG-Compliance verification assessment of the physical and other teaching facilities available for starting of PG course at Shree Guru Gobind Singh Tricentenary Medical College, Hospital & Research Institute, Gurgaon under Shree Guru Gobind Singh Tricentenary (SGT), University, Gurgaon, Haryana.

Read: the matter with regard to Pre-PG-Compliance verification assessment of the physical and other teaching facilities available for starting of PG course at Shree Guru Gobind Singh Tricentenary Medical College, Hospital & Research Institute, Gurgaon under Shree Guru Gobind Singh Tricentenary (SGT), University, Gurgaon, Haryana

The Executive Committee of the Council considered the compliance dated 24.08.2017 of the Dean of the Institute alongwith previous assessment reports (3rd and 4th May, 2017 and 27th July, 2017) and decided that the Council should process the applications for starting of postgraduate courses and take further necessary action.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

Dr. Reena Nayyar recused herself from the meeting.

67. Another Suspension order against Dr. Davinder Kumar, Joint Secretary (U/S).

Read: the matter with regard to another suspension order against Dr. Davinder Kumar, Joint Secretary (U/S).

The Executive Committee of the Council deliberated upon the matter at length and noted that Dr. Davinder Kumar, Joint Secretary was placed under suspension on 08.07.2014 in Disproportionate Assets case involving CBI investigation and FIR registered against him. The order of suspension is still in force. The Disciplinary Proceedings under Rule 14 of CCS(CCA) 1965 have also been initiated in the above case. After initiation of Disciplinary Proceedings in the

above case, following Disciplinary cases have also been initiated under Rule 14 of CCS (CCA) 1965 against Dr. Davinder Kumar.

Sl. No.	Case Description
1.	Reimbursement of Unauthorized all India LTC claim by Dr. Davinder Kumar for Kathmandu (Nepal).
2.	Claiming wrongful medical reimbursement in respect of treatment of his father.
3.	Complaint of Sh. Hemant Kalra regarding the appointment of Dr. Davinder Kumar to the post of Deputy Secretary in the office of MCI

The Executive Committee deliberated upon the matter and further noted that Dr. Davinder Kumar, Joint Secretary (U/S) is in the habit of not following Rules and commits misconduct very frequently which has resulted in initiation of multiple Disciplinary Proceedings. The suspension is therefore necessary as his presence in office will prejudice the above mentioned enquiries.

The Executive Committee therefore decided that Dr. Davinder Kumar shall continue to be under suspension until the termination of all such Disciplinary Proceedings against him. Accordingly, another suspension order may be issued in respect of Dr. Davinder Kumar, Joint Secretary with immediate effect in terms of provisions contained in Rule 10 (5)(b) of CCS (CCA) Rules 1965.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

68. Complaint of Sh. Hemant Kalra regarding illegal appointment of Dr. Davinder Kumar to the post of Deputy Secretary in the Council - Disciplinary Proceedings.

Read: the matter with regard to complaint of Sh. Hemant Kalra regarding illegal appointment of Dr. Davinder Kumar to the post of Deputy Secretary in the Council - Disciplinary Proceedings.

The Executive Committee of the Council deliberated upon the matter at length and noted that there is no merit in the reply furnished by Dr. Davinder Kumar, Joint Secretary (U/S) vide his letter dated 23.08.2017.

Further, the Executive Committee of the Council decided to appoint Shri P.N. Mishra, Retired (DANICS) as Inquiry Officer and Shri Nirmal Singh, Consultant (Finance) as Presenting Officer. The honorarium to the Inquiry Officer and Presenting Officer shall be paid as per rules.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

Dr. Reena Nayyar rejoined the meeting

69. Approval of the minutes of the Departmental Promotion Committee for considering the closure of probation period of Dr. Arti Sharma, Deputy Secretary.

Read: the minutes of the Departmental Promotion Committee for considering the closure of probation period of Dr. Arti Sharma, Deputy Secretary.

The Executive Committee of the Council after considering the minutes the Departmental Promotion Committee decided to close the probation period of Dr. Arti Sharma, Deputy Secretary.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

Dr. Reena Nayyar recused herself from the meeting.

70. Matter regarding Disproportionate Assets of Dr. Davinder Kumar, Joint Secretary (U/S) – reg. charge sheet as well as supplementary charge sheet.

Read: the matter with regard to case regarding Disproportionate Assets of Dr. Davinder Kumar, Joint Secretary (U/S) – reg. charge sheet as well as supplementary charge sheet.

The Executive Committee of the Council perused the Judgment and Order dated 22.08.16 arising out of Civil Writ Jurisdiction Case No: 18155 of 2015 and Case No:6875 of 2016 of the Hon'ble High Court of Judicatre at Patna as well as Civil Review No. 422 of 2016 arising out of CWP No. 18155 of 2015 of the Hon'ble High Court of Judicatre at Patna in the matter of Rajiv Sinha Versus Union of India & Ors wherein the Hon'ble Court had decided amongst other things as under:-

“.....A perusal of the judgment in B.V. Gopinath’s case (supra) shows that the member of Indian Revenue Service had invoked the jurisdiction of the Central Administrative Tribunal against the initiation of disciplinary proceedings relying upon the Circular dated 19th July, 2005. But in the present case, the charge-sheet was served upon the petitioner on 13th June, 2001. It is not the case of the petitioner that there was any pari materia Circular with the Circular dated 19th July, 2005 at that time.

Still further, in B.V. Gopinath’s Case (supra), an Original Application under Section 19 of the Administrative Tribunal Act, 1985 was filed against the initiation of the departmental proceedings. But present is the case, after the conclusion of the disciplinary proceedings, the final order of punishment has been approved by the Finance Minister. Since the final order has the approval of the Finance Minister, even if it is assumed that the charge sheet was not approved by the Finance Minister at an earlier stage, will not confer any cause to the petitioner to dispute the order of punishment as with the approval of the final order, the entire proceedings are deemed to be approved”.....

In view of above, the Executive Committee of the Council deliberated upon the matter at length and noted that since the Executive Committee was not to convene immediately, the draft charge sheets were placed before the President, MCI who had duly approved the same after which these were issued. Thus, the decision to issue charge sheet on 03.07.2015 and supplementary charge sheet on 28.04.2016 to Dr. Davinder Kumar Joint Secretary (U/S), is approved and ratified.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

71. Engagement of an Advocate as a Defence Assistant by the Charged Officer Dr. Davinder Kumar, Joint Secretary (U/S) in Enquiry Proceedings.

Read: the matter with regard to engagement of an Advocate Sh. Kapil Gautam as a Defence Assistant by the Charged Officer Dr. Davinder Kumar, Joint Secretary (U/S) in Enquiry Proceedings.

The Executive Committee of the Council deliberated upon the matter at length and decided that as the Presenting Officer is a Law Officer in MCI dealing with court cases etc., the Charged Officer is allowed to engage Defence Assistant

in the Enquiry Proceedings being conducted by Sh. S.P. Dixit. The Committee further decided to direct Dr. Davinder Kumar to appear in the next hearing alongwith the Defence Assistant without fail.

The minutes of the above item were read out, approved and confirmed in the meeting itself.

Dr. Reena Nayyar rejoined the meeting

The meeting ended with a vote of thanks to the Chair.

New Delhi, dated
30th August, 2017

(Dr. Reena Nayyar)
Secretary I/c

APPROVED

(Dr. Jayshree Mehta)
President

