

No.MCI-4(2)/2003-Med./

MEDICAL COUNCIL OF INDIA

POSTGRADUATE MEDICAL EDUCATION COMMITTEE

Minutes of the Postgraduate Medical Education Committee meeting held on 22nd May, 2004 at 11:00 a.m. in the office of the Medical Council of India, Aiwan-e-Galib Marg, Kotla Road, New Delhi –110002.

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Present :

Dr. Ved Prakash Mishra - Chairman
Dr. Indrajit Ray
Dr. S.B. Siwach
Dr. N.B. Singh
Dr. S.K. Sinha
Dr. V. Kanagaraj
Dr. (Mrs.) Usha Sharma

Lt.Col. (Retd.) Dr. ARN Setalvad - Secretary

Apology for absence was received from Dr. S.R.Maralihalili and Dr. L.S. Chawla.

1. Minutes of the last meeting of the Postgraduate Committee – confirmation of.

Minutes of the meeting of the Postgraduate Committee held on 15.4.2004 were confirmed.

2. Minutes of the last meeting of the Postgraduate Committee – action taken thereon.

The Postgraduate Committee noted & approved the action taken on the various items included in the minutes of the meeting of the Postgraduate Committee held on 15.4.2004 with the following change:-

Item No.37 **Consideration of the matter for conducting of postgraduate courses at Patna Medical College, Patna.**

The Postgraduate Committee noted that the matter of consideration of conducting of postgraduate courses at Patna Medical College, Patna was not referred by the Executive Committee as considered by the Postgraduate Committee at its meeting held on 15.4.2004. The Committee therefore decided to repeal the matter of Patna Medical College, Patna from the minutes.

3. Work output report of the requests received u/s 10A for the year 2003 and 2004.

Read: The work output report of the requests u/s 10A of the IMC Act, 1956 for the year 2003 & 2004.

The Postgraduate Committee noted the work out put report of the requests u/s 10A of the IMC Act, 1956 for the year 2003-2004.

4. Starting of Diploma in Public Health (D.P.H.) course at B.J. Medical College, Ahmedabad affiliated to Gujarat University u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at B.J. Medical College, Ahmedabad for consideration of starting of Diploma in Public Health (D.P.H.) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. to issue Letter of Intent for starting of Diploma in Public Health (D.P.H.) course at B.J. Medical College, Ahmedabad affiliated to Gujarat University u/s 10A of the IMC Act, 1956 prospectively restricting the number of admissions to 3 (three) students per year.

The attention of the authorities concerned be drawn towards implementation of observations made by the Council Inspector in the inspection report.

5. Starting of MS (Ophthalmology) course at Rajiv Medical College, Thane affiliated to University of Mumbai u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Rajiv Medical College, Thane for consideration of starting of MS (Ophthalmology) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of MS (Ophthalmology) course at Rajiv Medical College, Thane affiliated to University of Mumbai u/s 10A of the IMC Act, 1956 because of the following –

- (i) Promotions of HOD and Associate Professor are not as per MCI norms.
- (ii) Teaching complement is incomplete.
- (iii) Hostel facilities are inadequate.
- (iv) Other deficiencies/observations as pointed out in the inspection report.

6. Starting of MD(Derm., Vene., & Leprosy) & DDVL courses at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Academy of Medical Sciences, Pariyaram for consideration of starting of MD(Derm., Vene., & Leprosy) & DDVL courses u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of MD(Derm., Vene., & Leprosy) & DDVL courses at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Promotion of HOD is not as per MCI norms.
- (ii) Teaching complement is incomplete in Unit-I.
- (iii) Associate Professor does not possess recognised postgraduate qualification.
- (iv) Library facilities are inadequate.
- (v) Other deficiencies/observations as pointed out in the inspection report.

7. Starting of M.S. (Orthopaedics) course at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Academy of Medical Sciences, Pariyaram for consideration of starting of M.S. (Orthopaedics) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report(April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.S.(Orthopaedics) course at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Teaching complement is incomplete in both the units.
- (ii) Department is not being headed by a Professor.
- (iii) Clinical material is inadequate.
- (iv) Library facilities are inadequate.
- (v) Staff is insufficient even for the existing UG intake.
- (vi) Other deficiencies/observations as pointed out in the inspection report.

8. Starting of M.S. (General Surgery) course at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (May, 2004) on the physical and other teaching facilities available at Academy of Medical Sciences, Pariyaram for consideration of starting of M.S.(General Surgery) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (May, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.S.(General Surgery) course at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Clinical material and surgical workload are grossly inadequate.
- (ii) Promotion of Incharge of Unit III is not as per MCI norms.
- (iii) Teaching complement is incomplete in Unit-III.
- (iv) No Internet and medlar facility available.
- (v) No Central Research lab.
- (vi) Library facilities are inadequate.
- (vii) No Nuclear Medicine Department.
- (viii) Other deficiencies/observations as pointed out in the inspection report.

9. Starting of M.S.(Ophthalmology) course at Shri B.M. Patil Medical College, Bijapur affiliated to Rajiv Gandhi University of Health Sciences, Bangalore u/s 10A of the IMC Act, 1956 – compliance regarding.

Read: The Council Inspector's report (June,2003) on the physical and other teaching facilities available at Shri B.M.Patil Medical College, Bijapur togetherwith compliance for starting of M.S.(Ophthalmology) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (June,2003) togetherwith compliance and decided to recommend to the Central Govt. to issue Letter of Permission for starting of M.S.(Ophthalmology) course at Shri B.M. Patil Medical College, Bijapur affiliated to Rajiv Gandhi University of Health Sciences, Bangalore u/s 10A of the IMC Act, 1956 prospectively i.e. from the academic session 2004-05 restricting the number of admission to 1 (one) student per year till the first batch admitted appears in the final examination of the said course. The institution be advised to apply for recognition of the qualification at the time of first available examination as per the provision of Section 11 (2) of the Act, 1956.

10. Starting of D.M.(Nephrology) course at Indira Gandhi Institute of Medical Sciences, Patna affiliated to Indira Gandhi Institute of Medical Sciences, Patna (Deemed University) u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(Feb., 2004) on the physical and other teaching facilities available at Indira Gandhi Institute of Medical Sciences, Patna for consideration of starting of D.M.(Nephrology) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report(Feb., 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of D.M.(Nephrology) course at Indira Gandhi Institute of Medical Sciences, Patna affiliated to Indira Gandhi Institute of Medical Sciences, Patna (Deemed University) u/s 10A of the IMC Act, 1956 because of the following:-

- (i) All the teaching faculty do not possess requisite recognised postgraduate qualification.
- (ii) No Transplant Surgery is being done.
- (iii) Number of journals are inadequate.
- (iv) Teaching complement is incomplete.
- (v) Other deficiencies/observations as pointed out in the inspection report.

11. Starting of M.Ch.(Paediatrics Surgery) course at Institute of Child Health, Kolkata affiliated in Calcutta University u/s 10A of the IMC Act, 1956 – compliance verification regarding.

Read: The compliance verification report (Feb.,2003) togetherwith compliance and Council Inspector's report(June, 2002) on the physical and other teaching facilities available at Institute of Child Health, Kolkata for starting of M.Ch.(Paediatrics Surgery) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the compliance verification report (Feb.,2003) togetherwith compliance and Council Inspector's report(June, 2002) and decided to verify the compliance by way of an inspection.

12. Starting of D.G.O. course at M.G.M. Medical College, Navi Mumbai affiliated to University of Mumbai u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at M.G.M. Medical College, Navi Mumbai for consideration of starting of D.G.O. course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. to issue Letter of Intent for starting of D.G.O. course at M.G.M. Medical College, Navi Mumbai affiliated to University of Mumbai u/s 10A of the IMC Act, 1956 prospectively restricting the number of admissions to 2(two) students per year.

The attention of the authorities concerned be drawn towards implementation of observations made by the Council Inspector in the inspection report.

13. Starting of M.D.(Obst. & Gynae.) course at M.G.M. Medical College, Navi Mumbai affiliated to University of Mumbai u/s 10A of the IMC Act, 1956 – consideration of compliance regarding.

Read: The Council Inspector's report (October, 2003) on the physical and other teaching facilities available at M.G.M. Medical College, Navi Mumbai togetherwith compliance for consideration of starting of M.D.(Obst. & Gynae.) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (October, 2003) togetherwith compliance and decided to recommend to the Central Govt. to issue Letter of Intent for starting of M.D.(Obst. & Gynae) course at M.G.M. Medical College, Navi Mumbai affiliated to University of Mumbai u/s 10A of the IMC Act, 1956 prospectively restricting the number of admissions to 2(two) students per year.

The attention of the authorities concerned be drawn towards implementation of observations made by the Council Inspector in the inspection report.

14. Starting of M.D.(Obst. & Gynae.) course at Deccan College of Medical Sciences, Hyderabad affiliated to N.T.R. University of Health Sciences, Vijayawada u/s 10A of the IMC Act, 1956 – compliance verification regarding.

Read: The compliance verification report(March, 2004) togetherwith compliance and Council Inspector's report (June, 2002) on the physical and other teaching facilities available at Deccan College of Medical Sciences, Hyderabad for starting of M.D.(Obst. & Gynae.) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the compliance verification report (March, 2004) togetherwith compliance and Council Inspector's report (June, 2002) and decided to recommend to the Central Govt. to issue Letter of Permission for starting of M.D.(Obst. & Gynae.) course at Deccan College of Medical Sciences, Hyderabad affiliated to N.T.R. University of Health Sciences, Vijayawada u/s 10A of the IMC Act, 1956 prospectively i.e. from the academic session 2005-06 restricting the number of admissions to 3 (three) students per year till the first batch admitted appears in the final examination of the said course. The institution be advised to apply for recognition of the qualification at the time of first available examination as per the provision of Section 11 (2) of the Act, 1956.

15. Starting of M.D.(Tropical Medicine) course at Osmania Medical College, Hyderabad affiliated to N.T.R. University of Health Sciences, Vijayawada u/s 10A of the IMC Act, 1956 – compliance regarding.

Read: The Council Inspector's report (December, 2003) on the physical and other teaching facilities available at Osmania Medical College, Hyderabad togetherwith compliance for consideration of starting of M.D.(Tropical Medicine) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (December, 2003) and decided to verify the compliance by way of an inspection.

16. Starting of M.S.(General Surgery) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(April, 2004) on the physical and other teaching facilities available at Annasaheb Chavdaman Patil Memorial Medical College, Dhule for consideration of starting of M.S.(General Surgery) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.S.(General Surgery) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956 because of the following:

- (i) Histopathology workload is inadequate.
- (ii) Investigative workload is inconsistent with the records of OPD, IPD and bed occupancy.
- (iii) Clinical and Surgical workload is grossly inadequate.
- (iv) All beds in post-anaesthesia room were unoccupied.
- (v) Teaching complement is incomplete in all units.
- (vi) Laundry is manual.
- (vii) Blood Bank located in Dental College, away from the medical college.
- (viii) Facilities for thyroid profile and other hormone estimations are not available.
- (ix) Incinerator is not in use.
- (vi) Other deficiencies/observations as pointed out in the inspection report.

17. Starting of M.D.(General Medicine) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(April, 2004) physical and other teaching facilities available at Annasaheb Chavdaman Patil Memorial Medical College, Dhule for consideration of starting of M.D.(General Medicine) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.D.(General Medicine) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Clinical material is grossly inadequate.
- (ii) Teaching complement incomplete in all units.
- (iii) Unit-II Incharge does not possess requisite recognised postgraduate qualification.
- (iv) Histopathology workload is inadequate.
- (v) Investigative workload is inconsistent with the records of OPD, IPD and bed occupancy.
- (vi) Laundry is manual.
- (vii) Blood Bank located in Dental College, away from the medical college.
- (viii) Facilities for thyroid profile and other hormone estimations are not available.
- (ix) Incinerator not in use.
- (x) Other deficiencies/observations as pointed out in the inspection report.

18. Starting of M.Ch.(Plastic Surgery) course at Christian Medical College, Vellore affiliated to Dr.MGR Medical University, Chennai u/s 10A of the IMC Act, 1956.

Read : The Council Inspector's report(March, 2004) on the physical and other teaching facilities available at Christian Medical College, Vellore for consideration of starting of M.Ch.(Plastic Surgery) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (March, 2004) and decided to recommend to the Central Govt. to issue Letter of Permission for starting of M.Ch.(Plastic Surgery) course at Christian Medical College, Vellore affiliated to Dr.MGR Medical University, Chennai u/s 10A of the IMC Act, 1956 prospectively i.e. from 2004-05 restricting the number of admissions to 2 (two) students per year till the first batch admitted appears in the final examination of the said course. The institution be advised to apply for recognition of the qualification at the time of first available examination as per the provision of Section 11 (2) of the Act, 1956.

19. Increase of seats in M.D.(Paediatrics) course at Christian Medical College, Vellore affiliated to The Tamilnadu Dr.MGR Medical College, Tamilnadu u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(April, 2004) on the physical and other teaching facilities available at Christian Medical College, Vellore for consideration of increase of seats in M.D.(Paediatrics) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report(April, 2004) and noted that -

- (i) Unit IV in terms of bed strength is not as per MCI norms as the bed strength is 60.
- (ii) Unit II Incharge promotion is not as per MCI norms.
- (iii) Unit I is headed by Prof. & HOD of Pediatrics and Unit III is headed by Professor & HOD of Child Health.

The Committee decided to defer the consideration of the matter till the units are reorganized in terms of bed strength and faculty as per MCI norms and clarification is received

in respect of Unit-I being headed by Prof. & HOD Pediatric and Unit –III by Prof. & HOD of Child Health.

20. Starting of M.D.(Derm. Ven. & Leprosy) & D.D.V.L. courses at J.S.S. Medical College, Mysore affiliated to Rajiv Gandhi University of Health Sciences, Bangalore u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(April, 2004) on the physical and other teaching facilities available at J.S.S. Medical College, Mysore for consideration of starting of M.D.(Derm. Ven. & Leprosy) & D.D.V.L. courses u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to obtain a clarification with regard to the teaching beds being mixed with the other speciality and further decided to defer the consideration of the matter till the information is received.

21. i) Increase of seats in M.D.(Pathology) course at Regional Institute of Medical Sciences, Imphal under Manipur University u/s 10A of the IMC Act,1956.

ii) Manipur University- Recognition of M.D.(Pathology) qualification in respect of Regional Institute of Medical Sciences, Imphal granted by Manipur University- Consideration of compliance verification regarding .

Read: The compliance verification report(April, 2004) together with compliance and Council Inspector's report (July, 2003) on the standard of examination and other teaching facilities available at Regional Institute of Medical Sciences, Imphal for purpose of i) increase of seats in MD (Pathology) course at Regional Institute of Medical Sciences, Imphal ii) Recognition of MD (Pathology) qualification in respect of Regional institute of Medical Sciences, Imphal granted by Manipur University.

The Postgraduate Committee considered the compliance verification report(April, 2004) together with compliance and Council Inspector's report (July, 2003) and decided to defer the consideration of the matter till a clarification is received from the University regarding as to what is the extent of increase that has been proposed in their letter dated 3.1.2003.

22. Recognition of Indian Medical Courses in UK – Regarding.

Read: The letter dated 5.4.2004 from the Central Govt., Ministry of Health & F.W., alongwith a copy of letter dated 16.10.2004 from Shri G. Balachandran, Director General, FIEO, New Delhi for comments of the Council in the matter.

The Postgraduate Committee considered the letter dated 5.4.2004 from the Central Govt., Ministry of Health & F.W., alongwith a copy of letter dated 16.10.2004 from Shri G. Balachandran, Director General, FIEO, New Delhi and decided to constitute a Sub-Committee with the following members to go into the details:-

- (i) Dr. S.B. Siwach.
- (ii) Dr. (Mrs.) Usha Sharma

23. Saurashtra University – Approval of Pt. Deendayal Upadhyay Medical College, Rajkot for the award of M.D.(Pathology) qualification.

Read: The Council Inspector report (May,2004) on the standard of examination and other teaching facilities available at Pt. Deendayal Upadhyay Medical College, Rajkot for purpose of approval of the college for the award of M.D.(Pathology) qualification granted by Saurashtra University.

The Postgraduate Committee considered the Council Inspector report (May,2004) and decided to recommend that Pt. Deendayal Upadhyay Medical College, Rajkot be approved for

the award of M.D.(Pathology) qualification granted by Saurashtra University restricting the number of admissions to 3(three) students per year.

The attention of the authorities concerned be drawn towards the observations made by the Council Inspector specially with regard to standard of examination.

24. Mahatma Gandhi University – Recognition of M.Ch.(Urology) qualification in respect of students being trained at Medical College, Kottayam.

Read: The Council Inspector report (April, 2004) on the standard of examination and other teaching facilities available at Medical College, Kottayam for purpose of recognition of M.Ch.(Urology) qualification granted by Mahatma Gandhi University.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided to recommend that M.Ch.(Urology) qualification granted by Mahatma Gandhi University in respect of students being trained at Medical College, Kottayam be recognised and included in the first Schedule to the Indian Medical Council Act, 1956 restricting the number of admission to 1(one) student per year.

25. Letters of Intent/Permission/Disapproval of Scheme issued by Central Govt., Ministry of Health & F.W. for starting /increase of seats of postgraduate courses in various Medical Colleges u/s 10A of the IMC Act, 1956.

Read: The Letters of Intent/Permission/Disapproval of scheme for starting/increase of seats in the postgraduate courses in various Medical colleges issued by Central Govt., Ministry of Health & F.W. u/s 10 A of the IMC Act, 1956.

The Postgraduate Committee noted the following Letters of Intent/Permission/Disapproval of scheme issued by Central Govt., Ministry of Health & F.W , for purposes of starting/increase of seats in the postgraduate courses in various Medical colleges u/s 10A of the IMC Act, 1956:-

<u>S.No.</u>	<u>University/Institute</u>	<u>Courses</u>	<u>Date of letter of Intent/ Permission/Disapproval of Scheme issued by the Govt. of India.</u>
1.	Burdwan Medical College, Burdwan	MD(Micro.) – 2 (two) MS(Ortho.) - 2(two)	13.4.2004 Letter of Permission for starting the course.
2.	J.S.S. Medical College, Mysore	MD(Anaes.) - 3 to 5	15.4.2004 Letter of Permission for Increase of seats.
3.	Osmania Medical College, Hyderabad	MD(Anaes.) DM(Clinical Pharm.) – 1	6.4.2004 Disapproved the scheme for Increase of seats. 12.4.2004 Letter of Permission for Starting the course.
4.	Kurnool Medical College, Kurnool	M.Ch.(Neuro-Surgery)	23.4.2004 Disapproved the scheme for Starting the course.
5.	Fr.Mullar's Medical College, Bangalore	M.S.(Ophthalmology) – 1	12.5.2004 Letter of Intent for Starting the course

6.	Maulana Azad Medical College, New Delhi.	M.D(Obst. & Gyane.) – 5 to 8	12.5.2004 Letter of Intent for Increase of seats.
7.	Deccan Medical College, Hyderabad	M.D(Biochemistry) – 2	12.5.2004 Letter of Permission Starting of course
8.	-do-	MD(Psychiatry) –1 MD(Anaesthesia) – 3 MS(Ortho.) – 1 MD(Microbiology) – 1	11.5.2004 Letter of Permission starting of course
9.	Dr.D.Y.Patil Medical College Pune	M.D.(DVL) & DDVL –1	11.5.2004 Letter of Permission Starting of course
10.	Sree Ramachandra Medical College, Chennai	M.Ch.(Urology) – 1 to 2 MD(Anaes.) – 3 to 5 MD(Radiodiagnosis) 3 to 5	14.5.2004 Letter of Permission Increase of seats
11.	Sree Ramachandra Medical College, Chennai	DM(Gastro.) – 2 M.Ch.(Surg. Gastro.) –2	14.5.2004 Letter of Intent For starting of course
12.	Arvind Eye Hospital, Madurai	MS(Ophth.) – 4 to 6	14.5.2004 Letter of Intent for Increase of seats.
13.	Al-Ameen Medical College, Bijapur	MD(Gen.Med.) 1 to 4	14.5.2004 Letter of Permission For Increase of seats

26. Baba Farid University of Health Sciences, Faridkot- Approval of Guru Gobind Singh Medical College, Faridkot for the award of M.S.(Ophthalmology) qualification – Consideration of compliance verification regarding.

Read: The compliance verification report (March, 2004) togetherwith compliance and Council Inspector's report (October, 2001) on the standard of examination and other teaching facilities available at Guru Gobind Singh Medical College, Faridkot for approval of the college for the award of M.S.(Ophthalmology) qualification granted by Baba Farid University of Health Sciences, Faridkot.

The Postgraduate Committee considered the compliance verification report (March, 2004) togetherwith compliance and Council Inspector's report (October, 2001) and decided to reiterate its earlier decision taken at its meeting held on 16th and 17th September, 2002 recommending not to approve Guru Gobind Singh Medical College, Faridkot for the award of M.S. (Ophthalmology) qualification granted by Baba Farid University of Health Sciences, Faridkot because the department of Ophthalmology is not being headed by a Professor.

The Committee further decided to direct the institution authorities to henceforth stop admissions in MS (Ophthalmology) course from the ensuing academic session.

27. Panjab University – Approval of Govt. Medical College, Chandigarh for the award of M.D.(Anaesthesia) qualification.

Read: The Council Inspector report (Feb.,2004) on the standard of examination and other teaching facilities available at Govt. Medical College, Chandigarh for purpose of approval of the college for the award of M.D.(Anaesthesia) qualification granted by Panjab University.

The Postgraduate Committee considered the Council Inspector report (February,2004) and decided to recommend that Govt. Medical College, Chandigarh be approved for the award of M.D.(Anaesthesia) qualification granted by Panjab University restricting the number of admissions to 3(three) students per year.

28. Kashmir University – Recognition of M.S.(Anatomy) qualification in respect of students being trained at Govt. Medical College, Srinagar.

Read: The Council Inspector report (April, 2004) on the standard of examination and other teaching facilities available at Govt. Medical College, Srinagar for purpose of recognition of M.S.(Anatomy) qualification granted by Kashmir University.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided not to recommend recognition of M.S.(Anatomy) qualification granted by Kashmir University in respect of students being trained at Govt. Medical College, Srinagar because –

- (i) Staff is insufficient even for existing UG intake.
- (ii) Other deficiencies/observations as pointed out in the inspection report.

The Committee further decided to direct the institution authorities to henceforth stop admissions in MS (Anatomy) course from the ensuing academic session.

29. I. Sri Venkateshwara University, Tirupati – Recognition of M.D.(Radio-Diagnosis) & D.M.R.D. qualifications in respect of students being trained at S.V. Medical College, Tirupati.

II. Andhra Pradesh University of Health Sciences, Vijayawada and N.T.R. University of Health Sciences, Vijayawada - Approval of S.V. Medical College, Tirupati for the award of M.D.(Radio-Diagnosis) & D.M.R.D. qualifications.

Read: The Council Inspector report (Oct., 2002) on the standard of examination and other teaching facilities available at S.V. Medical College, Tirupati for purpose of i) recognition of M.D.(Radio-Diagnosis) & D.M.R.D. qualifications granted by Sri Venkateswara University, Tirupati and ii) approval of the college for the award of M.D.(Radio-Diagnosis) & D.M.R.D. qualifications granted by Andhra Pradesh University of Health Sciences, Vijayawada and N.T.R. University of Health Sciences, Vijayawada.

The Postgraduate Committee considered the Council Inspector report (Oct., 2002) and decided to defer the consideration of the matter till a clarification from the college authorities is received with regard to inspector's observations in the report "Information not furnished".

30. Sri Venkateshwara University, Tirupati / Andhra Pradesh University of Health Sciences, Vijayawada and N.T.R. University of Health Sciences, Vijayawada - Approval of S.V. Medical College, Tirupati for the award of M.D.(Biochemistry) qualification.

Read: The Council Inspector report (May,2001) on the standard of examination and other teaching facilities available at S.V. Medical College, Tirupati for purpose of approval of the college for the award of M.D.(Biochemistry) qualification granted by Sri Venkateswara

University, Tirupati, Andhra Pradesh University of Health Sciences, Vijayawada and N.T.R. University of Health Sciences, Vijayawada.

The Postgraduate Committee considered the Council Inspector report (May,2001) and decided to recommend that S.V. Medical College, Tirupati be approved for the award of M.D.(Biochemistry) qualification earlier granted by Sri Venkateswara University, Tirupati, Andhra Pradesh University of Health Sciences, Vijayawada and now N.T.R. University of Health Sciences, Vijayawada restricting the number of admissions to 2(two) students per year.

31. Calicut University – Recognition of D.M.(Neurology) qualification in respect of students being trained at Calicut Medical College, Calicut.

Read: The Council Inspector report (April, 2004) on the standard of examination and other teaching facilities available at Calicut Medical College, Calicut for purpose of recognition of D.M.(Neurology) qualification granted by Calicut University.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided not to recommend recognition of D.M.(Neurology) qualification granted by Calicut University in respect of students being trained at Calicut Medical College, Calicut because –

- (i) No Associate Professor in Unit-I.
- (ii) Teaching complement is incomplete.
- (iii) Instrumentation is inadequate.
- (iv) Other deficiencies/observations as pointed out in the inspection report.

32. University of Calicut – Recognition of M.Ch.(Neuro-Surgery) qualification in respect of students being trained at Calicut Medical College, Calicut.

Read: The Council Inspector report (April, 2004) on the standard of examination and other teaching facilities available at Calicut Medical College, Calicut for purpose of recognition of M.Ch.(Neuro-Surgery) qualification granted by University of Calicut.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided not to recommend recognition of M.Ch.(Neuro-Surgery) qualification granted by Calicut University in respect of students being trained at Calicut Medical College, Calicut because –

- (i) No Associate Professor in the department.
- (ii) Teaching complement is incomplete.
- (iii) Instrumentation is inadequate.
- (iv) Other deficiencies/observations as pointed out in the inspection report.

33. University of Delhi – Approval of Lady Hardinge Medical College, New Delhi for the award of D.L.O. qualification.

Read: The Council Inspector report (April, 2004) on the standard of examination and other teaching facilities available at Lady Hardinge Medical College, New Delhi for purpose of approval of the college for the award of D.L.O. qualification granted by University of Delhi.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided to recommend that Lady Hardinge Medical College, New Delhi be approved for award of D.L.O. qualification granted by University of Delhi restricting the number of admission to 1(one) student per year.

The attention of the authorities concerned be drawn towards implementation of observations made by the Council Inspector in the inspection report.

34. University of Delhi - Approval of University College of Medical Sciences, Delhi for the award of M.D.(Dermatology, Venereology & Leprosy) qualification .

Read: The Council Inspector report (May,2004) on the standard of examination and other teaching facilities available at University College of Medical Sciences, Delhi for purpose of approval of the college for the award of M.D.(Dermatology, Venereology & Leprosy) qualification granted by University of Delhi.

The Postgraduate Committee considered the Council Inspector report (May, 2004) and decided to recommend that University College of Medical Sciences, Delhi be approved for the award of M.D.(Dermatology, Venereology & Leprosy) qualification granted by University of Delhi restricting the number of admissions to 2(two) students per year.

35. University of Delhi - Approval of Army Hospital Delhi Cantt., Delhi for the award of M.S. (Ophthalmology) & D.O. qualifications.

Read: The Council Inspector report (April, 2004) on the standard of examination and other teaching facilities available at Army Hospital Delhi Cantt., Delhi for purpose of approval of the college for the award of M.S.(Ophthalmology) & D.O. qualifications granted by University of Delhi.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided to recommend that Army Hospital Delhi Cantt., Delhi be approved for the award of M.S.(Ophthalmology) & D.O. qualifications granted by University of Delhi restricting the number of admissions to 2(two) students each per year for MS (Ophthalmology) and DO qualifications.

36. Madras University and The Tamilnadu Dr. M.G.R. Medical Univerisity, Chennai- Approval of Kilpauk Medical College, Chennai for the award of M.S.(Orthopaedics) & D.Ortho. qualifications .

Read: The Council Inspector report (April, 2004) on the standard of examination and other teaching facilities available at Kilpauk Medical College, Chennai for purpose of approval of the college for the award of M.S.(Orthopaedics) & D.Ortho. qualifications earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided not to approve Kilpauk Medical College, Chennai for award of M.S.(Orthopaedics) & D.Ortho. qualifications earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai because -

- (i) There is no Associate Professor in Unit-I.
- (ii) Teaching complement in Unit-I is incomplete.
- (iii) Promotion of HOD is not as per MCI norms.
- (iv) Other deficiencies/observations as pointed out in the inspection report

37. The Tamilnadu Dr. M.G.R. Medical University, Chennai – Approval of P.S.G. Institute of Medical Sciences & Research, Coimbatore for the award of D.P.M. qualification.

Read: The Council Inspector's report(April, 2004) on the standard of examination and other teaching facilities available at P.S.G. Institute of Medical Sciences & Research, Coimbatore for purpose of approval of the college for the award of D.P.M. qualification granted by The Tamilnadu Dr. M.G.R. Medical University, Chennai.

The Postgraduate Committee considered the Council Inspector's report(April, 2004) and decided to recommend that P.S.G. Institute of Medical Sciences & Research, Coimbatore be approved for award of D.P.M. qualification granted by The Tamilnadu Dr. M.G.R. Medical University, Chennai restricting the number of admission to 1 (one) student per year.

The attention of the authorities concerned be drawn towards the conduct of examination and other observations made by the Council Inspector in the inspection report.

38. Madras University and The Tamilnadu Dr. M.G.R. Medical University, Chennai – Recognition of M.D.(Radio-Diagnosis) qualification in respect of students being trained at Madras Medical College, Chennai.

Read: The Council Inspector's report (April, 2004) on the standard of examination and other teaching facilities available at Madras Medical College, Chennai for purpose of recognition of M.D.(Radio-Diagnosis) qualification earlier granted by Madras University and now by The Tamilnadu Dr.MGR Medical University, Chennai.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided not to recommend recognition of M.D.(Radio-Diagnosis) qualification earlier granted by Madras University and now by The Tamilnadu Dr.MGR Medical University, Chennai because -

- (i) Promotion of Professor & HOD is not as per MCI norms so also that of the Director Professor Swaminathan is not as per MCI norms.
- (ii) Other deficiencies/observations as pointed out in the inspection report.

39. Calcutta University – Approval of R.G. Kar Medical College, Kolkata for the award of M.D.(T.B. & Resp. Diseases) qualification.

Read: The Council Inspector report (April,2004) on the standard of examination and other teaching facilities available at R.G. Kar Medical College, Kolkata for purpose of approval of the college for the award of M.D.(T.B. & Resp. Diseases) qualification granted by Calcutta University.

The Postgraduate Committee considered the Council Inspector report (April,2004) and decided to recommend that R.G. Kar Medical College, Kolkata be approved for the award of M.D.(T.B. & Resp. Diseases) qualification granted by Calcutta University restricting the number of admission to 1(one) student per year.

40. Rajiv Gandhi University of Health Sciences, Bangalore – Approval of Shri B.M. Patil Medical College, Bijapur for the award of M.D.(Microbiology) qualification.

Read: The Council Inspector report (May,2004) on the standard of examination and other teaching facilities available at Shri B.M. Patil Medical College, Bijapur for purpose of approval of the college for the award of M.D.(Microbiology) qualification granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the Council Inspector report (May,2004) and decided to recommend that Shri B.M. Patil Medical College, Bijapur be approved for the award of M.D.(Microbiology) qualification granted by Rajiv Gandhi University of Health Sciences, Bangalore restricting the number of admission to 1 (one) student per year.

41. Rajiv Gandhi University of Health Sciences, Bangalore - – Recognition of M.D.(Dermatology/Dermatology, Vernereology & Leprosy) qualification in respect of students being trained at St. John's Medical College, Bangalore.

Read: The Council Inspector's report(April, 2004) on the standard of examination and other teaching facilities available at St. John's Medical College, Bangalore for purpose of recognition of M.D.(Dermatology/Dermatology, Venereology & Leprosy) qualification granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the Council Inspector's report(April, 2004) and noted that the Head of the Department does not possess requisite recognised postgraduate qualification. The institution is advised to reorganise the Units in terms of teaching faculty. Therefore, the Committee decided to defer the consideration of the matter till the information is received.

42. Kashmir University – Recognition of M.D.(Anaesthesia) qualification in respect of students being trained at Govt. Medical College, Srinagar.

Read: The Council Inspector's report (March, 2004) on the standard of examination and other teaching facilities available at Govt. Medical College, Srinagar for purpose of recognition of M.D.(Anaesthesia) qualification granted by Kashmir University.

The Postgraduate Committee considered the Council Inspector report (March, 2004) and decided to recommend that M.D.(Anaesthesia) qualification granted by Kashmir University in respect of students being trained at Govt. Medical College, Srinagar be recognised and included in the first Schedule to the Indian Medical Council Act, 1956 restricting the number of admissions to 4(four) students per year.

43. Recognition of the already recognised qualification by the changed nomenclature of M.S.(Tuberculosis & Chest/Resp. Diseases) earlier granted by Bombay University and now by Mumbai University in respect of Seth G.S. Medical College, Mumbai.

Read: The letter dated 12.3.2004 from the Principal, Seth G.S. Medical College, Mumbai regarding recognition of degree by the change the nomenclature from the already recognised MD (Tuberculosis) to M.D.(T.B. & Chest/Resp. Diseases) granted by Bombay University/Mumbai University.

The Postgraduate Committee considered the letter dated 12.3.2004 from the Principal, Seth G.S. Medical College, Mumbai and noted that the University of Mumbai has changed the nomenclature from the already recognised MD (Tuberculosis) to M.D.(T.B. & Chest/Resp. Diseases) and decided to recommend that M.D.(T.B. & Chest/Resp. Diseases) qualification granted by Bombay University/Mumbai University be recognised and included in the Ist Schedule to the Indian Medical Council Act, 1956 with the changed nomenclature.

44. Non-teaching Hospital – Continuance of recognition of Kurji Holy Family Hospital, Patna for housejobs - Consideration of compliance verification regarding.

Read: The compliance verification report (April, 2004) togetherwith compliance and Council Inspector's report(Sep., 2001) on the physical facilities available at Kurji Holy Family Hospital, Patna for purpose of continuance of recognition of the hospital for housejob.

The Postgraduate Committee considered the compliance verification report (April, 2004) togetherwith compliance and Council Inspector's report(Sep., 2001) and decided to recommend that the recognition of at Kurji Holy Family Hospital, Patna be continued for housemanship in the following subjects also in addition to the already recognised house posts in Medicine, Obst. & Gynae. and Paediatrics with the number of intake mentioned against each:-

Radiology	1
Surgery	2

The Committee further decided that at Kurji Holy Family Hospital, Patna be recognised for housemanship in Anaesthesia with 1(one) house post.

45. Madras University and The Tamilnadu Dr. M.G.R. Medical Univerisity, Chennai- Approval of Kilpauk Medical College, Chennai for the award of D.G.O. qualification.

Read: The Council Inspector's report (April, 2004) on the standard of examination and other teaching facilities available at Kilpauk Medical College, Chennai for purpose of approval of the college for the award of D.G.O. qualification earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided not to approve Kilpauk Medical College, Chennai for award of DGO qualification

earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai because -

- (i) Each PG student is not specifically posted under one teacher but they are posted in the department.
- (ii) There are total 166 beds in the department out of which 16 beds are reserved for microsurgery. There is no unitwise distribution of beds in the wards. A good amount of work is being done in microsurgery. A separate operation theatre and research cum training lab. with table top microscope is available.
- (iii) The labour room needs to be improved. It is non AC and is also used as a passage to access the wards. A NICU is just opposite the labour room. At present there is no PICU but a new building is ready and in process of being equipped, which will house both NICU and PICU.
- (iv) The OPD is run in an old building opposite the main building. A new building is ready for commissioning for ANC.
- (v) The offices for the HOD and Addl. Professors are adequate but the Asstt. Professors sit in a common room. There is no separate office space for office clerk.
- (vi) There is no proper clerical staff available. The forms and floppy were prepared by the senior teaching staff.
- (vii) There is no incinerator in the hospital. For disposal of garbage the services are provided by the Chennai Municipality.
- (viii) The PG students are at present housed with UG students in the same hostel. But however a new floor has been constructed on the top of the O&G department which will be shortly used as a hostel for PG students.
- (ix) Other deficiencies/observations as pointed out in the inspection report.

46. Madras University and The Tamilnadu Dr. M.G.R. Medical University, Chennai- Approval of Kilpauk Medical College, Chennai for the award of D.C.P. qualification.

Read: The Council Inspector's report(April, 2004) on the standard of examination and other teaching facilities available at Kilpauk Medical College, Chennai for purpose of approval of the college for the award of D.C.P. qualification earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided not to approve Kilpauk Medical College, Chennai for award of DCP qualification earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai because –

- (i) There is no infrastructural facilities like space for office and office staff.
- (ii) Important equipment/instruments as required in the department are not available.
- (iii) Facilities for specialized investigations are not available. Like Bonemarrow, Fragility Test and Hemoglobin Electrophases Test etc. are quite less in number.
- (iv) Other deficiencies/observations as pointed out in the inspection report.

47. Starting of M.Ch.(Plastic Surgery) course at Sri Ramachandra Medical College & Research Institute, Chennai affiliated to Sri Ramachandra Medical College & Research Institute, Chennai (Deemed University) u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(April, 2004) on the physical and other teaching facilities available at Sri Ramachandra Medical College & Research Institute, Chennai for consideration of starting of M.Ch.(Plastic Surgery) course was carried out on behalf of the Council during April, 2004.

The Postgraduate Committee considered the Council Inspector's report(April, 2004) and decided to recommend to the Central Govt. to issue Letter of Permission for starting of M.Ch.(Plastic Surgery) course at Sri Ramachandra Medical College & Research Institute, Chennai affiliated to Sri Ramachandra Medical College & Research Institute, Chennai (Deemed

University) u/s 10A of the IMC Act, 1956 prospectively i.e. from the academic session 2004-05 restricting the number of admissions to 2 (two) students per year till the first batch admitted appears in the final examination of the said course. The institution be advised to apply for recognition of the qualification at the time of first available examination as per the provision of Section 11 (2) of the Act, 1956.

48. i) Bharthiar University – Recognition of M.S.(General Surgery) qualification in respect of Coimbatore Medical College, Coimbatore.

ii) Madras University and The Tamilnadu Dr.M.G.R. Medical University, Tamilnadu – Approval of Coimbatore Medical College, Coimbatore for the award of M.S.(General Surgery) qualification – Consideration of compliance verification regarding.

Read: The compliance verification report(May, 2004) togetherwith compliance and Council Inspector's report(March, 2003) on the standard of examination and other teaching facilities available at Coimbatore Medical College, Coimbatore for purpose of i) recognition of M.S.(General Surgery) qualification granted by Bharthiar University and ii) approval of the college for the award of M.S.(General Surgery) qualification earlier granted by Madras University and now by The Tamilnadu Dr.M.G.R. Medical University.

The Postgraduate Committee considered the compliance verification report (May, 2004) togetherwith compliance and Council Inspector's report(March, 2003) and decided to reiterate its earlier decision taken at its meeting held on 3.6.2003 not to recommend recognition/approval of Coimbatore Medical College, Coimbatore for the award of MS (General Surgery) qualification earlier granted by Bharthiar University & Madras University and now by The Tamilnadu Dr.M.G.R. Medical University because the composition of units, except for Unit-IV, in terms of teaching faculty is not as per the MCI norms i.e. minimum of three faculty members in each unit.

The Committee further decided to direct that the admissions in MS (General Surgery) course at Coimbatore Medical College be stopped with immediate effect.

The Committee further decided that an undertaking may also be procured from the college authorities for stopping admission to DNB courses.

49. Starting of M.Ch.(Paediatrics Surgery) course at J.N. Medical College, Belgaum affiliated to Rajiv Gandhi University of Health Sciences, Bangalore u/s 10A of the IMC Act, 1956.

Read: The Council Inspector report (April, 2004) on the physical and other teaching facilities available at J.N.Medical College, Belgaum for consideration of starting of M.Ch.(Paediatrics Surgery) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.Ch.(Paediatrics Surgery) course at J.N. Medical College, Belgaum affiliated to Rajiv Gandhi University of Health Sciences, Bangalore u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Promotion of HOD is not as per MCI norms.
- (ii) Assistant Professor does not have any teaching experience.
- (iii) Information of experience is inconsistent with the one which is provided in the declaration form in respect of Dr. C. Ramachandra.
- (iv) Teaching complement resultantly is incomplete.
- (v) Other deficiencies/observations as pointed out in the inspection report.

50. Starting of M.D.(Physical Medicine & Rehabilitation) course at Regional Institute of Medical Sciences, Imphal, Manipur affiliated to Manipur University u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (March, 2004) on the physical and other teaching facilities available at Regional Institute of Medical Sciences, Imphal, Manipur for consideration of starting of M.D.(Physical Medicine & Rehabilitation) course u/s 10A of the I.M.C. Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (March, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.D.(Physical Medicine & Rehabilitation) course at Regional Institute of Medical Sciences, Imphal, Manipur affiliated to Manipur University u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Associate Professor has been shown as Professor designate & Head of the department does not possess recognised postgraduate qualification.
- (ii) Resultantly there is no Associate Professor in the unit.
- (iii) Two Assistant Professors also do not possess recognised postgraduate qualification.
- (iv) Teaching complement is incomplete.
- (v) Other deficiencies/observations as pointed out in the inspection report.

51. Starting of M.D.(Anaesthesia) & D.A. course at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Academy of Medical Sciences, Pariyaram for consideration of starting of M.D.(Anaesthesia) & D.A. course u/s 10A of the I.M.C. Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.D.(Anaesthesia) & D.A. course at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Promotion of HOD is not as per MCI norms.
- (ii) Clinical material is inadequate.
- (iii) Library facilities are inadequate.
- (iv) Other deficiencies/observations as pointed out in the inspection report.

52. Starting of M.D.(General Medicine) course at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Academy of Medical Sciences, Pariyaram for consideration of starting of M.D.(General Medicine) course u/s 10A of the I.M.C. Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.D.(General Medicine) course at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Clinical material is inadequate.
- (ii) Other deficiencies/observations as pointed out in the inspection report.

53. Starting of MD(Anaesthesia) course at Rajiv Gandhi Medical College, Thane affiliated to University of Mumbai u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Rajiv Gandhi Medical College, Thane for consideration of starting of MD(Anaesthesia) course u/s 10A of the I.M.C. Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of MD(Anaesthesia) course at Rajiv Gandhi Medical College, Thane affiliated to University of Mumbai u/s 10A of the IMC Act, 1956 as there is deficiency of teaching staff of Two Assistant Professors and One Tutor in the department.

54. Starting of MD(Preventive & Social Medicine) course at Rajiv Gandhi Medical College, Thane affiliated to University of Mumbai u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Rajiv Gandhi Medical College, Thane for consideration of starting of MD(Preventive & Social Medicine) course u/s 10A of the I.M.C. Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of MD(Preventive & Social Medicine) course at Rajiv Gandhi Medical College, Thane affiliated to University of Mumbai u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Promotions of Professor & HOD and Associate Professor are not as per MCI norms.
- (ii) Resultantly there is no postgraduate teacher in the department.
- (iii) Other deficiencies/observations as pointed out in the inspection report.

55. Starting of M.S.(Ophthalmology) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(April, 2004) on the physical and other teaching facilities available at Annasaheb Chavdaman Patil Memorial Medical College, Dhule for consideration of starting of M.S.(Ophthalmology) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.S.(Ophthalmology) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Head of the department is also Principal of the college.
- (ii) Promotions of Professor & HOD and Associate Professor are not as per MCI norms.
- (iii) Assistant Professor/Lecturer does not possess recognised postgraduate qualification.
- (iv) Teaching complement resultantly is incomplete.
- (v) Departmental library facilities are inadequate.
- (vi) Other deficiencies/observations as pointed out in the inspection report.

56. Starting of M.D.(Obst. & Gyane.) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Annasaheb Chavdaman Patil Memorial Medical College, Dhule for consideration of starting of M.D.(Obst. & Gyane.) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.D.(Obst. & Gyane.) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956 because of the following:-

- (i) OPD space is inadequate.
- (ii) Class rooms and demonstration room facilities are inadequate.
- (iii) Instrumentation is inadequate.
- (iv) Department library facilities are inadequate and journals available in the departmental library are also inadequate.
- (v) Ward side laboratories are inadequate.
- (vi) Blood Bank facilities are inadequate.
- (vii) Laundry facilities are inadequate.
- (viii) Incinerator is not in use.
- (ix) There is no septic ward.
- (x) There is only one labour table available.
- (xi) Wards are congested.
- (xii) No seating space available for staff.
- (xiii) Other deficiencies/observations as pointed out in the inspection report.

57. Starting of M.D.(Paediatrics) course at Govt. Medical College, Rajkot affiliated to Saurashtra University u/s 10A of the IMC Act, 1956 – Consideration of compliance verification regarding.

Read: The compliance verification report (November, 2002) togetherwith compliance and Council Inspector's report (April, 2001) on the physical and other teaching facilities available at Govt. Medical College, Rajkot for starting of M.D.(Paediatrics) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the compliance verification report (November, 2002) togetherwith compliance and Council Inspector's report (April, 2001) and decided to reiterate its earlier decision taken at its meeting held on 27.2.2003 recommending to the Central Govt. not to issue Letter of Intent for starting of M.D.(Paediatrics) course at Govt. Medical College, Rajkot affiliated to Saurashtra University u/s 10A of the IMC Act, 1956 because the compliance is unsatisfactory.

58. Starting of M.D.(Radio-Diagnosis) & D.M.R.D. at Kempegowda Institute of Medical Sciences, Bangalore affiliated to Rajiv Gandhi University of Health Sciences, Bangalore.

Read: The letter dated 8.5.2004 from the Principal, Kempegowda Institute of Medical Sciences, Bangalore regarding defer the inspection for starting of MD(Radio-Diagnosis) & DMRD course till the matter of stoppage of admission in all the U.G. & P.G. courses in respect of their college is decided.

The Postgraduate Committee noted the letter dated 8.5.2004 from the Principal, Kempegowda Institute of Medical Sciences, Bangalore regarding deferring the inspection for starting of MD(Radio-Diagnosis) & DMRD course till the matter of stoppage of admissions in all the U.G. & P.G. courses is decided in respect of their college.

59. Increase of seats in M.S.(ENT) course at Christian Medical College, Vellore affiliated to The Tamilnadu Dr.MGR Medical College, Tamilnadu u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Christian Medical College, Vellore for consideration of increase of seats in M.S.(E.N.T.) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to Central Government not to issue Letter of Intent for increase of seats in M.S.(ENT) course at Christian Medical College, Vellore affiliated to The Tamilnadu Dr.MGR Medical College, Tamilnadu because of the following:-

- (i) Promotions of second Professor in Unit-I and Incharge of Unit-III are not as per MCI norms.
- (ii) Beds available in the department are 60 and Units are 3 which is inconsistent with the MCI norms.
- (iii) Other deficiencies/observations as pointed out in the inspection report.

Office Note: The authorities of the college be directed to reorganise the units in terms of bed strength as per MCI norms.

60. Increase of seats in M.D.(Obst. & Gynae.) course at Regional Institute of Medical Sciences, Imphal, Manipur affiliated to Manipur University u/s 10A of the IMC Act, 1956 – Consideration of compliance regarding.

Read: The Council Inspector's report (Sept., 2003) on the physical and other teaching facilities available at Regional Institute of Medical Sciences, Imphal, Manipur for increase of seats in M.D.(Obst. & Gynae.) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (Sept., 2003) along with compliance received from the college authorities and decided to verify the same by way of an inspection.

61. Increase of seats in various postgraduate courses at Dr. D.Y. Patil Medical College, Pune – Consideration of essentiality certificate regarding.

Read: The letter dated 18.5.2004 from the Registrar, D.Y.Medical College, Pune regarding consideration of Essentiality Certificate as supplied by the College authorities for increase of seats in various P.G. courses.

The Postgraduate Committee considered the letter dated 18.5.2004 from the Registrar, D.Y.Medical College, Pune regarding consideration of Essentiality Certificate as supplied by the College authorities for increase of seats in various P.G. courses and opined that every application for increase in intake is associated with an independent fresh Essentiality Certificate from the

concerned authorities. As this being an exception, the Committee decided to seek clarification from the State Govt. in this regard.

62. Rajiv Gandhi University of Health Sciences, Bangalore – Approval of M.S. Ramaiah Medical College, Bangalore for the award of D.Ortho. qualification in respect of increased intake of seats.

Read: The Council Inspector's report (May, 2004) on other teaching facilities available at M.S. Ramaiah Medical College, Bangalore for purpose of approval of the college for the award of D.Ortho. qualification granted by Rajiv Gandhi University of Health Sciences, Bangalore in respect of increased intake from 1(one) to 6(six) seats.

The Postgraduate Committee considered the Council Inspector's report (May, 2004) and decided to recommend not to approve M.S. Ramaiah Medical College, Bangalore for the award of D.Ortho. qualification granted by Rajiv Gandhi University of Health Sciences, Bangalore in respect of increased intake from 1(one) to 6(six) seats in view of the following:-

- (i) Unit-I has no Associate Professor.
- (ii) One Assistant Professor of Unit-II is on leave since 1 ½ years.
- (iii) Teaching complement is therefore incomplete in Unit-I & Unit-II.
- (iv) Other deficiencies/observations as pointed out in the inspection report.

63. i) University of Bombay/Mumbai – Approval of T.N. Medical College, Mumbai for the award of M.D.(Skin & V.D.) & D.V.D. qualifications.
ii) Maharashtra University of Health Sciences, Nasik – Approval of T.N.Medical College, Mumbai for the award of D.V.D. qualification – Compliance regarding.

Read: The Council Inspector's report (March, 2001) on the standard of examination and other teaching facilities available at T.N. Medical College, Mumbai together with compliance for purpose of i) approval of the college for the award of M.D.(Skin & V.D.) & D.V.D. qualifications granted by University of Bombay/Mumbai and ii) D.V.D. qualification earlier granted by University of Bombay/Mumbai and now by Maharashtra University of Health Sciences, Nasik.

The Postgraduate Committee considered the Council Inspector's report (March, 2001) together with compliance and decided to recommend that -

- (i) T.N.Medical College, Mumbai be approved for the award of M.D.(Skin & V.D.) & D.V.D. qualifications granted by University of Bombay/Mumbai restricting the number of admissions to 2(two) students for degree and 1(one) student for diploma courses per year prospectively.
- (ii) T.N.Medical College, Mumbai be approved for the award of D.V.D. qualification earlier granted by University of Bombay/Mumbai and now by Maharashtra University of Health Sciences, Nashik restricting the number of admission to 1(one) student per year.

64. Bombay University – Recognition of DM(Cardiology) 5 years course.

Read: The letter dated 6.4.2004 from the Registrar, University of Mumbai regarding recognition of 5 years DM(Cardiology) course granted by the University in respect of respective medical colleges.

The Postgraduate Committee considered the letter dated 6.4.2004 from the Registrar, University of Mumbai regarding recognition of 5 years D.M. (Cardiology) course granted by the University in respect of following medical colleges:-

- 1. Seth G.S. Medical College, Mumbai
- 2. Grant Medical College, Mumbai

3. T.N. Medical College, Mumbai
4. L.T.M. Medical College, Mumbai

The Committee decided that the attention of the Registrar, University of Mumbai be drawn towards the Council's letter dated 5.5.1998 wherein Dr. Anil Kumar, Professor of Cardiology, Grant Medical College, Bombay was requested to route the request through the Central Govt., Ministry of Health & Family Welfare for recognition of 5 years D.M.(Cardiology) course u/s 11(2) of the I.M.C. Act, 1956.

65. i) **Gulbarga University - Recognition of D.O. qualification in respect of students being trained at Vijayanagar Institute of Medical Sciences, Bellary and also approval of the college for the award of M.S.(Ophthalmology) qualification.**
- ii) **Rajiv Gandhi University of Health Sciences, Bangalore - Approval of Vijayanagar Institute of Medical Sciences, Bellary for the award of M.S.(Ophthalmology) & D.O. qualifications – Consideration of compliance regarding.**

Read: The Council Inspector's report (Nov., 2003) on the standard of examination and other teaching facilities available at Vijayanagar Institute of Medical Sciences, Bellary togetherwith compliance for purpose of i) recognition of D.O. qualification granted by Gulbarga University and also approval of the college for the award of M.S.(Ophthalmology) qualification and ii) approval of the college for the award of M.S.(Ophthalmology) & D.O. qualifications granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the Council Inspector's report (Nov., 2003) and decided to obtain clarification from the authorities concerned with regard to number of beds available in Unit-I and further decided to defer the consideration of the matter till the information is received.

66. **Gulbarga University and Rajiv Gandhi University of Health Sciences, Bangalore – Approval of Vijayanagar Institute of Medical Sciences, Bellary for the award of M.D.(Paediatrics) & D.C.H. qualifications – Consideration of compliance regarding.**

Read: The Council Inspector's report (October, 2003) on the standard of examination and other teaching facilities available at Vijayanagar Institute of Medical Sciences, Bellary togetherwith compliance for purpose of approval of the college for the award of M.D.(Paediatrics) & D.C.H. qualifications granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the Council Inspector's report (October, 2003) along with compliance received and decided to reiterate its earlier decision taken at its meeting held on 15.12.2003 deciding not to approve Vijayanagar Institute of Medical Sciences, Bellary for the award of M.D.(Paediatrics) & D.C.H. qualifications granted by Gulbarga University and Rajiv Gandhi University of Health Sciences, Bangalore as the compliance received is unsatisfactory.

67. **Madras University and The Tamilnadu Dr. M.G.R. Medical University, Chennai- Approval of Stanley Medical College, Chennai for the award of D.L.O. qualification .**

Read: The Council Inspector's report (April, 2004) on the standard of examination and other teaching facilities available at Stanley Medical College, Chennai for purpose of approval of the college for the award of D.L.O. qualification earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend that Stanley Medical College, Chennai be approved for the award of D.L.O. qualification earlier granted by Madras University and now by The Tamilnadu Dr.

M.G.R. Medical University, Chennai restricting the number of admissions to 2 (two) students per year.

68. Madras University and The Tamilnadu Dr. M.G.R. Medical University, Chennai- Approval of Kilpauk Medical College, Chennai for the award of D.C.H. qualification .

Read: The Council Inspector's report(April, 2004) on the standard of examination and other teaching facilities available at Kilpauk Medical College, Chennai for purpose of approval of the college for the award of D.C.H. qualification earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend that Kilpauk Medical College, Chennai be approved for the award of D.C.H. qualification earlier granted by Madras University and now by The Tamilnadu Dr. M.G.R. Medical University, Chennai restricting the number of admissions to 4 (four) students per year.

69. Kashmir University – Recognition of M.S.(Orthopaedics) qualification in respect of students being trained at Govt. Medical College, Srinagar – Consideration of compliance regarding.

Read: The Council Inspector's report(March, 2004) on the standard of examination and other teaching facilities available at Govt. Medical College, Srinagar for purpose of recognition of M.S.(Orthopaedics) qualification granted by Kashmir University.

The Postgraduate Committee considered the Council Inspector's report(March, 2004) along with compliance received and decided to reiterate its earlier decision taken at its meeting held on 15.4.2004 deciding not to recommend recognition of M.S.(Orthopaedics) qualification granted by Kashmir University in respect of students being trained at Govt. Medical College, Srinagar as the compliance received is unsatisfactory.

70. Kashmir University – Recognition of M.D.(Pathology) qualification in respect of students being trained at Govt. Medical College, Srinagar – Consideration of compliance regarding.

Read: The Council Inspector's report (March, 2004) on the standard of examination and other teaching facilities available at Govt. Medical College, Srinagar for purpose of recognition of M.D.(Pathology) qualification granted by Kashmir University.

The Postgraduate Committee considered the Council Inspector's report(March, 2004) along with compliance received and decided to reiterate its earlier decision taken at its meeting held on 15.4.2004 deciding not to recommend recognition of M.D.(Pathology) qualification granted by Kashmir University in respect of students being trained at Govt. Medical College, Srinagar as the compliance received is unsatisfactory.

71. Pt. Ravishankar Shukla University – Recognition of M.D.(Obst. & Gynae.) & D.G.O. qualifications in respect of students being trained at Pt. J.N.M. Medical College, Raipur.

Read: The Council Inspector's report(May, 2004) on the standard of examination and other teaching facilities available at Pt. J.N.M. Medical College, Raipur for purpose of recognition of M.D.(Obst. & Gyane.) & D.G.O. qualifications granted by Pt. Ravishankar Shukla University.

The Postgraduate Committee considered the Council Inspector's report (May, 2004) and decided to advise the authorities concerned to reorganise the Units in terms of teaching faculty in the department of Obst. & Gynae. as per the MCI norms and further decided to defer the consideration of the matter till then information is received.

72. Sri Venkateshwara University, Tirupati, Andhra Pradesh University of Health Sciences, Vijayawada and N.T.R. University of Health Sciences, Vijayawada - Approval of S.V. Medical College, Tirupati for the award of M.D.(Pathology) & D.C.P. qualifications – consideration of compliance verification regarding.

Read: The compliance verification report(April, 2004) togetherwith compliance and Council Inspector's report (October, 2002) on the standard of examination and other teaching facilities available at S.V. Medical College, Tirupati for purpose of approval of the college for the award of M.D.(Pathology) & D.C.P. qualifications earlier granted by Sri Venkateshwara University, Tirupati, Andhra Pradesh University of Health Sciences, Vijayawada and now by N.T.R. University of Health Sciences, Vijayawada.

The Postgraduate Committee considered the compliance verification report(April, 2004) togetherwith compliance and Council Inspector's report (October, 2002) and decided that S.V.Medical College, Tirupati be approved for the award of M.D.(Pathology) & D.C.P. qualifications restricting the number of admissions to 2 (two) students for degree and 2(two) students for diploma courses per year.

However, the attention of the authorities concerned be drawn towards implementation of various observations made by the Council Inspector in the inspection report.

73. University of Delhi - Approval of Army Hospital Delhi Cantt., Delhi for the award of M.D. (Anaesthesia) & D.A. qualifications.

Read: The Council Inspector report (April, 2004) on the standard of examination and other teaching facilities available at Army Hospital Delhi Cantt., Delhi for purpose of approval of the college for the award of M.D.(Anaesthesia) & D.A. qualifications granted by University of Delhi.

The Postgraduate Committee considered the Council Inspector report (April, 2004) and decided to recommend that Army Hospital Delhi Cantt., Delhi be approved for the award of M.D.(Anaesthesia) & D.A. qualifications granted by University of Delhi restricting the number of admissions to 3 (three) students for degree and 2 (two) students for diploma course per year.

74. Rajiv Gandhi University of Health Sciences, Bangalore – Recognition of various postgradaute qualifications being changed of nomenclature in already recognised concerned subjects.

Read: The letter dated nil from the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore regarding inclusion of changed nomenclature in the Scheduled to the IMC Act, 1956.

The Postgraduate Committee noted the letter dated Nil from the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore regarding inclusion of postgraduate degrees by changed nomenclature and decided to recommend recognition of the following degrees granted by Rajiv Gandhi University of Health Sciences, Bangalore, by changed nomenclature of the already recognised degrees as prescribed by the MCI for its inclusion in the Schedule to the I.M.C. Act,1956:-

Changed nomenclature as prescribed by MCI	Recognition status as per MCI record
M.S.(Obst. & Gynae.)	R by M.D.(Obst. & Gynae.)
M.D.(Anatomy)	R by M.S.(Anatomy)
M.D.(Dermatology, Venereology & Leprosy)	R by M.D.(Derm.Ven.)
D.D.	R by D.V.D.

75. **Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Obst. & Gynae.) & D.GO. courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.**

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(Obst. & Gyane.) & D.G.O. at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.
5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes
Interns	NA	NA	NA	NA	NA
Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.

8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April, 2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
TB & Chest	25/1	0/0	Less by 25
Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds

Surgery & Allied Specialities			
General Surgery	150/5	128/5	Less by 22
Orthopaedics	75/2	70/3	Less by 5
Ophthalmology	30/1	05/1	Less by 25
ENT	30/1	15/1	Less by 15
Total	285	218	67 beds

Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
Gynaecology	35/1	78/3	No deficiency
Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

9. The OPD block functions on the ground floor of the Dental College.
10. There is no class room available for Medicine O.P.D. teaching. One demonstration room is available with no black board and x-ray view box. TB & Chest OPD has got one cubicle and no class room. Skin & STD department OPD has got 3 cubicles and no class room.
11. No class room is available for Surgery OP. There is a class room available for Ortho. OP but no black board. No dark room is available in Ophthalmology OP. Audiometry room is located in the 2nd floor and not in use as there is no technician available.
12. Medicine ward has got 96 beds, the units are not clearly demarcated and the beds are not numbered. No ward labs are available. Occupants were only 56 (58%). Paediatric ward does not have separate class room and utilizes the seminar rooms located in the 2nd floor. Bed occupancy was only 25%. TB & Chest does not have any ward and is managed by a specialist who is over aged. Skin and VD has 15 beds and no separate class room.
13. Surgical ward have 128 beds and the units are not clearly demarcated and the beds are not numbered. Nursing stations are inadequately provided and no separate class room is available. Bed occupancy was 73%. In Orthopaedic ward bed occupancy was 78%. In ENT bed occupancy was 40% and no separate class room. Ophthalmology ward has got 5 beds and 20% occupancy.
14. Units are not demarcated in Obst. & Gynae. ward and the beds are not numbered.

15. Clinical Material:

	Daily Average	Day of inspection
OPD attendance	477 to 510	556
Casualty attendance	17 to 30	17
Number of admissions/discharge	64/50	51/43
Bed occupancy	58 to 62%	45.2%
<u>Operative work</u>		
Number of major surgical operations	18 to 23	13
Number of minor surgical operations	9 to 11	6
Number of normal deliveries	2 to 5	2
Number of caesarian sections	1 to 3	--
<u>Radiological investigations</u>		
X-ray	59 to 71	60
Ultrasonography	27 to 46	36
Special investigations	2 to 4	2
C.T Scan	7 to 10	11
<u>Laboratory investigations</u>		
Biochemistry	250 to 280	341
Microbiology	8 to 18	16
Serology	55 to 88	34
Parasitology	5 to 11	11
Haematology	98 to 115	305
Histopathology	9 to 11	15
Cytopathology	4 to 6	12
Others		

16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.

17. Central Sterilization Department is not available.

18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.

19. Paramedical staff –

Laboratory Technicians – 34
Laboratory Assistants – 19
Laboratory Attendants – 10

20. Nursing Staff –

Nursing Superintendent – One
Deputy Nursing Superintendent – Two
Matron - Two
Asstt. Nursing Superintendent – Four
Nursing Sisters – Twenty
Staff Nurses – 240

21. Anatomy department has one demonstration room having 20 seats. There is no separate embalming room.

22. Physiology Department –

- There are two Non-Medical M.Sc. teachers out of which one has M.Sc. in Pharmacology and Ph.D. in Neurophysiology.
- There is one demonstration room having 30 beds

- There is no separate mammalian lab available
 - There is no research lab.
 -
23. Biochemistry Department –
- Demonstration room can accommodate only 20 students
 - Gas cylinders should be placed outside
 - Practical hall can accommodate only 48 seats.
24. Pharmacology Department –
- Only one lab is available in place of Experimental and Clinical Pharmacology labs.
 - Museum is not available.
 - Departmental library is inside Professor's room and less number of books.
25. No separate clinical pathology/haematology laboratory is available. There is only one lab available and no preparation room.
26. Microbiology department –
- There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
- There is one demonstration room with capacity of 40 seats.
 - There is one practical laboratory with capacity of 40 workplaces and having 30 microscopes.
 - No catalogues are available.
29. Clinical departments :
- Medicine & allied specialities
- Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.
- Surgery –
- Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
- (a) Faculty – 19% (i.e. 45 out of 231)
- i) Professor : 2 (TB & Chest-1, Psychiatry-1)
 - ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, Gen. Med.-1, Paed.-1, Anaes.-1)
 - iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)

- iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)
- (b) Resident 14% (i.e. 9 out of 64)
- (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004)) carried out for M.D.(Obst. & Gynae.) & D.G.O. are still persisting as under:-

- (i) Clinical material is still inadequate as the bed occupancy reflected in postgraduate inspection report is only 50%.
- (ii) Even now the unitwise distribution of beds is not shown.
- (iii) There is no separate antenatal clinic.
- (iv) Surgical workload is low.
- (v) No hostel facilities for postgraduate students.
- (vi) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Obst. & Gynae.) & D.G.O. courses being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

76. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Pathology) & D.C.P. courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(Pathology) & D.C.P. at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.

2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
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Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
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6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April,2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
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Special investigations	2 to 4	2
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17. Central Sterilization Department is not available.
18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.
19. Paramedical staff –
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Laboratory Assistants – 19
Laboratory Attendants – 10
20. Nursing Staff –
Nursing Superintendent – One
Deputy Nursing Superintendent – Two
Matron - Two
Asstt. Nursing Superintendent – Four
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22. Physiology Department –
 - There are two Non-Medical M.Sc. teachers out of which one has M.Sc. in Pharmacology and Ph.D. in Neurophysiology.
 - There is one demonstration room having 30 beds
 - There is no separate mammalian lab available
 - There is no research lab.
23. Biochemistry Department –
 - Demonstration room can accommodate only 20 students
 - Gas cylinders should be placed outside
 - Practical hall can accommodate only 48 seats.

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 - Only one lab is available in place of Experimental and Clinical Pharmacology labs.
 - Museum is not available.
 - Departmental library is inside Professor's room and less number of books.
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26. Microbiology department –
 - There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
 - There is one demonstration room with capacity of 40 seats.
 - There is one practical laboratory with capacity of 40 workplaces and having 30 microscopes.
 - No catalogues are available.
29. Clinical departments :

Medicine & allied specialities

 - Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.

Surgery –

 - Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
 - (a) Faculty – 19% (i.e. 45 out of 231)
 - (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
 - (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, Gen. Med.-1, Paed.-1, Anaes.-1)
 - (iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)
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 - (b) Resident 14% (i.e. 9 out of 64)
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 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Pathology) & D.C.P. are still persisting as under:-

- (i) Clinical material is barely adequate.
- (ii) No hostel facilities for postgraduate students.
- (iii) Facilities in the associated departments are inadequate.
- (iv) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Pathology) & D.C.P. courses being run by the Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

77. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Microbiology) courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(Microbiology) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.
5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes
Interns	NA	NA	NA	NA	NA

Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April,2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
TB & Chest	25/1	0/0	Less by 25
Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds
Surgery & Allied Specialities			
General Surgery	150/5	128/5	Less by 22
Orthopaedics	75/2	70/3	Less by 5
Ophthalmology	30/1	05/1	Less by 25
ENT	30/1	15/1	Less by 15
Total	285	218	67 beds
Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
Gynaecology	35/1	78/3	No deficiency
Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

9. The OPD block functions on the ground floor of the Dental College.
10. There is no class room available for Medicine O.P.D. teaching. One demonstration room is available with no black board and x-ray view box. TB & Chest OPD has got one cubicle and no class room. Skin & STD department OPD has got 3 cubicles and no class room.

11. No class room is available for Surgery OP. There is a class room available for Ortho. OP but no black board. No dark room is available in Ophthalmology OP. Audiometry room is located in the 2nd floor and not in use as there is no technician available.
12. Medicine ward has got 96 beds, the units are not clearly demarcated and the beds are not numbered. No ward labs are available. Occupants were only 56 (58%). Paediatric ward does not have separate class room and utilizes the seminar rooms located in the 2nd floor. Bed occupancy was only 25%. TB & Chest does not have any ward and is managed by a specialist who is over aged. Skin and VD has 15 beds and no separate class room.
13. Surgical ward have 128 beds and the units are not clearly demarcated and the beds are not numbered. Nursing stations are inadequately provided and no separate class room is available. Bed occupancy was 73%. In Orthopaedic ward bed occupancy was 78%. In ENT bed occupancy was 40% and no separate class room. Ophthalmology ward has got 5 beds and 20% occupancy.
14. Units are not demarcated in Obst. & Gynae. ward and the beds are not numbered.
15. Clinical Material:

	Daily Average	Day of inspection
OPD attendance	477 to 510	556
Casualty attendance	17 to 30	17
Number of admissions/discharge	64/50	51/43
Bed occupancy	58 to 62%	45.2%
<u>Operative work</u>		
Number of major surgical operations	18 to 23	13
Number of minor surgical operations	9 to 11	6
Number of normal deliveries	2 to 5	2
Number of caesarian sections	1 to 3	--
<u>Radiological investigations</u>		
X-ray	59 to 71	60
Ultrasonography	27 to 46	36
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C.T Scan	7 to 10	11
<u>Laboratory investigations</u>		
Biochemistry	250 to 280	341
Microbiology	8 to 18	16
Serology	55 to 88	34
Parasitology	5 to 11	11
Haematology	98 to 115	305
Histopathology	9 to 11	15
Cytopathology	4 to 6	12
Others		

16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.
17. Central Sterilization Department is not available.
18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.
19. Paramedical staff –
 - Laboratory Technicians – 34
 - Laboratory Assistants – 19
 - Laboratory Attendants – 10

20. Nursing Staff –
- Nursing Superintendent – One
Deputy Nursing Superintendent – Two
Matron - Two
Asstt. Nursing Superintendent – Four
Nursing Sisters – Twenty
Staff Nurses – 240
21. Anatomy department has one demonstration room having 20 seats. There is no separate embalming room.
22. Physiology Department –
- There are two Non-Medical M.Sc. teachers out of which one has M.Sc. in Pharmacology and Ph.D. in Neurophysiology.
 - There is one demonstration room having 30 beds
 - There is no separate mammalian lab available
 - There is no research lab.
23. Biochemistry Department –
- Demonstration room can accommodate only 20 students
 - Gas cylinders should be placed outside
 - Practical hall can accommodate only 48 seats.
24. Pharmacology Department –
- Only one lab is available in place of Experimental and Clinical Pharmacology labs.
 - Museum is not available.
 - Departmental library is inside Professor's room and less number of books.
25. No separate clinical pathology/haematology laboratory is available. There is only one lab available and no preparation room.
26. Microbiology department –
- There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
- There is one demonstration room with capacity of 40 seats.
 - There is one practical laboratory with capacity of 40 workplaces and having 30 microscopes.
 - No catalogues are available.
29. Clinical departments :
- Medicine & allied specialities
- Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.

Surgery –

- Teaching areas are not provided in major departments in the OPD and wards.

30. The shortage of teaching staff required at present stage is as under:-

- (a) Faculty – 19% (i.e. 45 out of 231)
 - (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
 - (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
 - (iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)
 - (iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)
- (b) Resident 14% (i.e. 9 out of 64)
- (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Microbiology) are still persisting as under:-

- (i) There is no museum in the Microbiology department.
- (ii) Diagnostic lab space in the hospital is inadequate.
- (iii) Promotion of 2nd Professor is not as per MCI norms.
- (iv) Instrumentation is inadequate.
- (v) No hostel facilities for postgraduate students.
- (vi) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Microbiology) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

78. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Forensic Medicine) courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(Forensic Medicine) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.
5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes
Interns	NA	NA	NA	NA	NA
Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April,2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
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Total	285	218	67 beds
Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
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Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

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16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.

17. Central Sterilization Department is not available.

18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.

19. Paramedical staff –

Laboratory Technicians – 34
Laboratory Assistants – 19
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20. Nursing Staff –

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- There is one demonstration room having 30 beds

- There is no separate mammalian lab available
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- Surgery –
- Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
- (a) Faculty – 19% (i.e. 45 out of 231)
- (ii) Professor : 2 (TB & Chest-1, Psychiatry-1)
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(b) Resident 14% (i.e. 9 out of 64)

- (c) - 175 Doctors – Form 16 of 2003-04 is not enclosed.
- 63 Doctors – Residential Proof not enclosed.
- 60 Doctors – Salary of more than six months is not mention in declaration form.
- 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Forensic Medicine) are still persisting as under:-

- (i) No catalogues in the departmental museum.
- (ii) Departmental library has inadequate books.
- (iii) Instrumentation is inadequate.
- (iv) No teaching schedule available.
- (v) Case presentation is done once in a month.
- (vi) No hostel facilities for postgraduate students.
- (vii) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Forensic Medicine) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

79. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Community Medicine) courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(Community Medicine) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

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Remarks:

- (i) No indoor games/gymnasium are available
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 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Community Medicine) are still persisting as under:-

- (i) Rural Health Training Centres are not owned by the college.
- (ii) No hostel facilities for postgraduate students.
- (iii) No catalogues in the department.
- (iv) No Epidemiologist.
- (v) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Community Medicine) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

80. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Paediatrics) & D.C.H. courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004),compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(Paediatrics) & D.C.H. at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.
5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes

Interns	NA	NA	NA	NA	NA
Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April, 2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
TB & Chest	25/1	0/0	Less by 25
Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds
Surgery & Allied Specialities			
General Surgery	150/5	128/5	Less by 22
Orthopaedics	75/2	70/3	Less by 5
Ophthalmology	30/1	05/1	Less by 25
ENT	30/1	15/1	Less by 15
Total	285	218	67 beds
Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
Gynaecology	35/1	78/3	No deficiency
Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

9. The OPD block functions on the ground floor of the Dental College.
10. There is no class room available for Medicine O.P.D. teaching. One demonstration room is available with no black board and x-ray view box. TB & Chest OPD has got one cubicle and no class room. Skin & STD department OPD has got 3 cubicles and no class room.

11. No class room is available for Surgery OP. There is a class room available for Ortho. OP but no black board. No dark room is available in Ophthalmology OP. Audiometry room is located in the 2nd floor and not in use as there is no technician available.
12. Medicine ward has got 96 beds, the units are not clearly demarcated and the beds are not numbered. No ward labs are available. Occupants were only 56 (58%). Paediatric ward does not have separate class room and utilizes the seminar rooms located in the 2nd floor. Bed occupancy was only 25%. TB & Chest does not have any ward and is managed by a specialist who is over aged. Skin and VD has 15 beds and no separate class room.
13. Surgical ward have 128 beds and the units are not clearly demarcated and the beds are not numbered. Nursing stations are inadequately provided and no separate class room is available. Bed occupancy was 73%. In Orthopaedic ward bed occupancy was 78%. In ENT bed occupancy was 40% and no separate class room. Ophthalmology ward has got 5 beds and 20% occupancy.
14. Units are not demarcated in Obst. & Gynae. ward and the beds are not numbered.
15. Clinical Material:

	Daily Average	Day of inspection
OPD attendance	477 to 510	556
Casualty attendance	17 to 30	17
Number of admissions/discharge	64/50	51/43
Bed occupancy	58 to 62%	45.2%
<u>Operative work</u>		
Number of major surgical operations	18 to 23	13
Number of minor surgical operations	9 to 11	6
Number of normal deliveries	2 to 5	2
Number of caesarian sections	1 to 3	--
<u>Radiological investigations</u>		
X-ray	59 to 71	60
Ultrasonography	27 to 46	36
Special investigations	2 to 4	2
C.T Scan	7 to 10	11
<u>Laboratory investigations</u>		
Biochemistry	250 to 280	341
Microbiology	8 to 18	16
Serology	55 to 88	34
Parasitology	5 to 11	11
Haematology	98 to 115	305
Histopathology	9 to 11	15
Cytopathology	4 to 6	12
Others		

16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.
17. Central Sterilization Department is not available.
18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.
19. Paramedical staff –
 - Laboratory Technicians – 34
 - Laboratory Assistants – 19
 - Laboratory Attendants – 10

20. Nursing Staff –
 Nursing Superintendent – One
 Deputy Nursing Superintendent – Two
 Matron - Two
 Asstt. Nursing Superintendent – Four
 Nursing Sisters – Twenty
 Staff Nurses – 240
21. Anatomy department has one demonstration room having 20 seats. There is no separate embalming room.
22. Physiology Department –
 - There are two Non-Medical M.Sc. teachers out of which one has M.Sc. in Pharmacology and Ph.D. in Neurophysiology.
 - There is one demonstration room having 30 beds
 - There is no separate mammalian lab available
 - There is no research lab.
23. Biochemistry Department –
 - Demonstration room can accommodate only 20 students
 - Gas cylinders should be placed outside
 - Practical hall can accommodate only 48 seats.
24. Pharmacology Department –
 - Only one lab is available in place of Experimental and Clinical Pharmacology labs.
 - Museum is not available.
 - Departmental library is inside Professor's room and less number of books.
25. No separate clinical pathology/haematology laboratory is available. There is only one lab available and no preparation room.
26. Microbiology department –
 - There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
 - There is one demonstration room with capacity of 40 seats.
 - There is one practical laboratory with capacity of 40 workplaces and having 30 microscopes.
 - No catalogues are available.
29. Clinical departments :
 Medicine & allied specialities
 - Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.
 Surgery –

- Teaching areas are not provided in major departments in the OPD and wards.

30. The shortage of teaching staff required at present stage is as under:-

- (a) Faculty – 19% (i.e. 45 out of 231)
 - (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
 - (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
 - (iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)
 - (iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)
- (b) Resident 14% (i.e. 9 out of 64)
- (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Paediatrics) & D.C.H. are still persisting as under:-

- (i) Clinical material is grossly inadequate.
- (ii) IPD patients were 5-6.
- (iii) Bed occupancy is 40 to 50%
- (iv) At the time of inspection only 10 patients were in the wards and one in PICU.
- (v) No hostel facilities for postgraduate students.
- (vi) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Paediatrics) & D.C.H. courses being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

81. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Psychiatry) course for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(Psychiatry) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.
5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes
Interns	NA	NA	NA	NA	NA
Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April,2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
TB & Chest	25/1	0/0	Less by 25
Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds

Surgery & Allied Specialities			
General Surgery	150/5	128/5	Less by 22
Orthopaedics	75/2	70/3	Less by 5
Ophthalmology	30/1	05/1	Less by 25
ENT	30/1	15/1	Less by 15
Total	285	218	67 beds
Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
Gynaecology	35/1	78/3	No deficiency
Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

9. The OPD block functions on the ground floor of the Dental College.
10. There is no class room available for Medicine O.P.D. teaching. One demonstration room is available with no black board and x-ray view box. TB & Chest OPD has got one cubicle and no class room. Skin & STD department OPD has got 3 cubicles and no class room.
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14. Units are not demarcated in Obst. & Gynae. ward and the beds are not numbered.
15. Clinical Material:

	Daily Average	Day of inspection
OPD attendance	477 to 510	556
Casualty attendance	17 to 30	17
Number of admissions/discharge	64/50	51/43
Bed occupancy	58 to 62%	45.2%

<u>Operative work</u>		
Number of major surgical operations	18 to 23	13
Number of minor surgical operations	9 to 11	6
Number of normal deliveries	2 to 5	2
Number of caesarian sections	1 to 3	--
<u>Radiological investigations</u>		
X-ray	59 to 71	60
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Others		

16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.
17. Central Sterilization Department is not available.
18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.
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Laboratory Technicians – 34
Laboratory Assistants – 19
Laboratory Attendants – 10
20. Nursing Staff –
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26. Microbiology department –
 - There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
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 - There is one demonstration room with capacity of 40 seats.
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29. Clinical departments :

Medicine & allied specialities

 - Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.

Surgery –

 - Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
 - (a) Faculty – 19% (i.e. 45 out of 231)
 - (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
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 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.

- 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Psychiatry) are still persisting as under:-

- (i) The promotion of Professor & HOD is not as per MCI norms.
- (ii) Teaching complement is incomplete.
- (iii) Clinical material is inadequate.
- (iv) No hostel facilities for postgraduate students.
- (v) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Psychiatry) courses being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

82. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.S.(Orthopaedics) course for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MS(Orthopaedics) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

- 1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
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P.G.	Same	22	44	Yes	Yes
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Remarks:

- (i) No indoor games/gymnasium are available
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Distribution of beds:

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 - (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
 - (iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)
 - (iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)
- (b) Resident 14% (i.e. 9 out of 64)
- (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.S.(Orthopaedics) are still persisting as under:-

- (i) There are 73 beds against 3 units.
- (ii) Surgical workload is low.
- (iii) Clinical material lacks variety.
- (iv) Teaching complement is incomplete.
- (v) Library facilities are poor.
- (vi) No journals are available in the subject.
- (vii) Departmental library is inadequate.
- (viii) No hostel facilities for postgraduate students.
- (ix) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.S.(Orthopaedics) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

83. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.S.(General Surgery) course for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MS(General Surgery) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.
5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes
Interns	NA	NA	NA	NA	NA
Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April,2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
TB & Chest	25/1	0/0	Less by 25
Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds
Surgery & Allied Specialities			
General Surgery	150/5	128/5	Less by 22
Orthopaedics	75/2	70/3	Less by 5
Ophthalmology	30/1	05/1	Less by 25
ENT	30/1	15/1	Less by 15
Total	285	218	67 beds
Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
Gynaecology	35/1	78/3	No deficiency
Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

9. The OPD block functions on the ground floor of the Dental College.
10. There is no class room available for Medicine O.P.D. teaching. One demonstration room is available with no black board and x-ray view box. TB & Chest OPD has got one cubicle and no class room. Skin & STD department OPD has got 3 cubicles and no class room.
11. No class room is available for Surgery OP. There is a class room available for Ortho. OP but no black board. No dark room is available in Ophthalmology OP. Audiometry room is located in the 2nd floor and not in use as there is no technician available.
12. Medicine ward has got 96 beds, the units are not clearly demarcated and the beds are not numbered. No ward labs are available. Occupants were only 56 (58%). Paediatric ward does not have separate class room and utilizes the seminar rooms located in the 2nd floor. Bed occupancy was only 25%. TB & Chest does not have any ward and is managed by a specialist who is over aged. Skin and VD has 15 beds and no separate class room.
13. Surgical ward have 128 beds and the units are not clearly demarcated and the beds are not numbered. Nursing stations are inadequately provided and no separate class room is available. Bed occupancy was 73%. In Orthopaedic ward bed occupancy was 78%. In ENT bed occupancy was 40% and no separate class room. Ophthalmology ward has got 5 beds and 20% occupancy.
14. Units are not demarcated in Obst. & Gynae. ward and the beds are not numbered.

15. Clinical Material:

	Daily Average	Day of inspection
OPD attendance	477 to 510	556
Casualty attendance	17 to 30	17
Number of admissions/discharge	64/50	51/43
Bed occupancy	58 to 62%	45.2%
<u>Operative work</u>		
Number of major surgical operations	18 to 23	13
Number of minor surgical operations	9 to 11	6
Number of normal deliveries	2 to 5	2
Number of caesarian sections	1 to 3	--
<u>Radiological investigations</u>		
X-ray	59 to 71	60
Ultrasonography	27 to 46	36
Special investigations	2 to 4	2
C.T Scan	7 to 10	11
<u>Laboratory investigations</u>		
Biochemistry	250 to 280	341
Microbiology	8 to 18	16
Serology	55 to 88	34
Parasitology	5 to 11	11
Haematology	98 to 115	305
Histopathology	9 to 11	15
Cytopathology	4 to 6	12
Others		

16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.

17. Central Sterilization Department is not available.

18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.

19. Paramedical staff –

Laboratory Technicians – 34
Laboratory Assistants – 19
Laboratory Attendants – 10

20. Nursing Staff –

Nursing Superintendent – One
Deputy Nursing Superintendent – Two
Matron - Two
Asstt. Nursing Superintendent – Four
Nursing Sisters – Twenty
Staff Nurses – 240

21. Anatomy department has one demonstration room having 20 seats. There is no separate embalming room.

22. Physiology Department –

- There are two Non-Medical M.Sc. teachers out of which one has M.Sc. in Pharmacology and Ph.D. in Neurophysiology.
- There is one demonstration room having 30 beds

- There is no separate mammalian lab available
 - There is no research lab.
23. Biochemistry Department –
- Demonstration room can accommodate only 20 students
 - Gas cylinders should be placed outside
 - Practical hall can accommodate only 48 seats.
24. Pharmacology Department –
- Only one lab is available in place of Experimental and Clinical Pharmacology labs.
 - Museum is not available.
 - Departmental library is inside Professor's room and less number of books.
25. No separate clinical pathology/haematology laboratory is available. There is only one lab available and no preparation room.
26. Microbiology department –
- There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
- There is one demonstration room with capacity of 40 seats.
 - There is one practical laboratory with capacity of 40 workplaces and having 30 microscopes.
 - No catalogues are available.
29. Clinical departments :
- Medicine & allied specialities
- Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.
- Surgery –
- Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
- (a) Faculty – 19% (i.e. 45 out of 231)
- (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
- (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
- (iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)

- (iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)
- (b) Resident 14% (i.e. 9 out of 64)
- (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.S.(General Surgery) are still persisting as under:-

- (i) There are 104 beds against 5 teaching units which is not as per MCI norms.
- (ii) Unitwise distribution and display of beds to the particular unit is absent.
- (iii) The wards are congested and there is lack of proper cross ventilation, lighting and nursing station, stores, ward attached laboratory, clinical room etc.
- (iv) OPD, Indoor and operative planned and emergency work is grossly inadequate.
- (v) Operative tables are inadequate.
- (vi) Teaching areas need to be developed.
- (vii) There is no hostel accommodation for postgraduate students.
- (viii) Teaching complement is incomplete.
- (ix) Record keeping is poor.
- (x) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.S.(General Surgery) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

84. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(General Medicine) course for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(General Medicine) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.

2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.
5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes
Interns	NA	NA	NA	NA	NA
Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April, 2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
TB & Chest	25/1	0/0	Less by 25
Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds
Surgery & Allied Specialities			
General Surgery	150/5	128/5	Less by 22
Orthopaedics	75/2	70/3	Less by 5
Ophthalmology	30/1	05/1	Less by 25
ENT	30/1	15/1	Less by 15
Total	285	218	67 beds

Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
Gynaecology	35/1	78/3	No deficiency
Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

9. The OPD block functions on the ground floor of the Dental College.
10. There is no class room available for Medicine O.P.D. teaching. One demonstration room is available with no black board and x-ray view box. TB & Chest OPD has got one cubicle and no class room. Skin & STD department OPD has got 3 cubicles and no class room.
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14. Units are not demarcated in Obst. & Gynae. ward and the beds are not numbered.
15. Clinical Material:

	Daily Average	Day of inspection
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Casualty attendance	17 to 30	17
Number of admissions/discharge	64/50	51/43
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Number of caesarian sections	1 to 3	--
<u>Radiological investigations</u>		
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Special investigations	2 to 4	2
C.T Scan	7 to 10	11

<u>Laboratory investigations</u>		
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Haematology	98 to 115	305
Histopathology	9 to 11	15
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Others		

16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.
17. Central Sterilization Department is not available.
18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.
19. Paramedical staff –
Laboratory Technicians – 34
Laboratory Assistants – 19
Laboratory Attendants – 10
20. Nursing Staff –
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 - There is one demonstration room having 30 beds
 - There is no separate mammalian lab available
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 - Departmental library is inside Professor's room and less number of books.
25. No separate clinical pathology/haematology laboratory is available. There is only one lab available and no preparation room.

26. Microbiology department –
- There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
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 - (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
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- 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(General Medicine) are still persisting as under:-

- (i) There are 96 beds against 5 units which is not as per MCI norms.
- (ii) Clinical material is inadequate.
- (iii) There is no departmental library.
- (iv) Instrumentation is inadequate.

- (v) Specialised procedures are inadequate.
- (vi) ICCU is practically non-functional.
- (vii) There is no medical ICU.
- (viii) No hostel facilities for postgraduate students.
- (ix) In Nephrology department there are no dialysis machines and in Neurology department there are no EEG machines.
- (x) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(General Medicine) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

85. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Biochemistry) course for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MD(Biochemistry) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
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P.G.	Same	22	44	Yes	Yes
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Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
7. Ground is available but not leveled for sports and recreation.
8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April,2004.

Distribution of beds:

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 - Laboratory Technicians – 34
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26. Microbiology department –
 - There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
 - There is one demonstration room with capacity of 40 seats.
 - There is one practical laboratory with capacity of 40 workplaces and having 30 microscopes.
 - No catalogues are available.
29. Clinical departments :

Medicine & allied specialities

 - Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.

Surgery –

 - Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
 - (a) Faculty – 19% (i.e. 45 out of 231)

- (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
- (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
- (iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)
- (iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)
- (b) Resident 14% (i.e. 9 out of 64)
- (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Biochemistry) are still persisting as under:-

- (i) Instrumentation is inadequate.
- (ii) Equipment room is small.
- (iii) There is no office space.
- (iv) There is no seating space for Tutors.
- (v) There is no molecular biology lab, endocrine lab, immunology lab and molecular diagnostic lab.
- (vi) No hostel facilities for postgraduate students.
- (vii) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 15.4.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Biochemistry) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

86. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.S.(Ophthalmology) & D.O. courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MS(Ophthalmology) & D.O. at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and

Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.

2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.
5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes
Interns	NA	NA	NA	NA	NA
Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April,2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
TB & Chest	25/1	0/0	Less by 25
Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds
Surgery & Allied Specialities			
General Surgery	150/5	128/5	Less by 22
Orthopaedics	75/2	70/3	Less by 5
Ophthalmology	30/1	05/1	Less by 25
ENT	30/1	15/1	Less by 15
Total	285	218	67 beds

Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
Gynaecology	35/1	78/3	No deficiency
Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

9. The OPD block functions on the ground floor of the Dental College.
10. There is no class room available for Medicine O.P.D. teaching. One demonstration room is available with no black board and x-ray view box. TB & Chest OPD has got one cubicle and no class room. Skin & STD department OPD has got 3 cubicles and no class room.
11. No class room is available for Surgery OP. There is a class room available for Ortho. OP but no black board. No dark room is available in Ophthalmology OP. Audiometry room is located in the 2nd floor and not in use as there is no technician available.
12. Medicine ward has got 96 beds, the units are not clearly demarcated and the beds are not numbered. No ward labs are available. Occupants were only 56 (58%). Paediatric ward does not have separate class room and utilizes the seminar rooms located in the 2nd floor. Bed occupancy was only 25%. TB & Chest does not have any ward and is managed by a specialist who is over aged. Skin and VD has 15 beds and no separate class room.
13. Surgical ward have 128 beds and the units are not clearly demarcated and the beds are not numbered. Nursing stations are inadequately provided and no separate class room is available. Bed occupancy was 73%. In Orthopaedic ward bed occupancy was 78%. In ENT bed occupancy was 40% and no separate class room. Ophthalmology ward has got 5 beds and 20% occupancy.
14. Units are not demarcated in Obst. & Gynae. ward and the beds are not numbered.
15. Clinical Material:

	Daily Average	Day of inspection
OPD attendance	477 to 510	556
Casualty attendance	17 to 30	17
Number of admissions/discharge	64/50	51/43
Bed occupancy	58 to 62%	45.2%

<u>Operative work</u>		
Number of major surgical operations	18 to 23	13
Number of minor surgical operations	9 to 11	6
Number of normal deliveries	2 to 5	2
Number of caesarian sections	1 to 3	--
<u>Radiological investigations</u>		
X-ray	59 to 71	60
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<u>Laboratory investigations</u>		
Biochemistry	250 to 280	341
Microbiology	8 to 18	16
Serology	55 to 88	34
Parasitology	5 to 11	11
Haematology	98 to 115	305
Histopathology	9 to 11	15
Cytopathology	4 to 6	12
Others		

16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.
17. Central Sterilization Department is not available.
18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.
19. Paramedical staff –
 - Laboratory Technicians – 34
 - Laboratory Assistants – 19
 - Laboratory Attendants – 10
20. Nursing Staff –
 - Nursing Superintendent – One
 - Deputy Nursing Superintendent – Two
 - Matron - Two
 - Asstt. Nursing Superintendent – Four
 - Nursing Sisters – Twenty
 - Staff Nurses – 240
21. Anatomy department has one demonstration room having 20 seats. There is no separate embalming room.
22. Physiology Department –
 - There are two Non-Medical M.Sc. teachers out of which one has M.Sc. in Pharmacology and Ph.D. in Neurophysiology.
 - There is one demonstration room having 30 beds
 - There is no separate mammalian lab available
 - There is no research lab.
23. Biochemistry Department –
 - Demonstration room can accommodate only 20 students
 - Gas cylinders should be placed outside
 - Practical hall can accommodate only 48 seats.

24. Pharmacology Department –
 - Only one lab is available in place of Experimental and Clinical Pharmacology labs.
 - Museum is not available.
 - Departmental library is inside Professor's room and less number of books.
25. No separate clinical pathology/haematology laboratory is available. There is only one lab available and no preparation room.
26. Microbiology department –
 - There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
 - There is one demonstration room with capacity of 40 seats.
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29. Clinical departments :

Medicine & allied specialities

 - Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.

Surgery –

 - Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
 - (a) Faculty – 19% (i.e. 45 out of 231)
 - (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
 - (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
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 - (iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)
 - (b) Resident 14% (i.e. 9 out of 64)
 - (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.S(Ophthalmology) & D.O. are still persisting as under:-

- (i) Clinical material is grossly inadequate.
- (ii) Record maintenance is poor.
- (iii) Surgical workload is grossly inadequate.
- (iv) Many equipments in the OPD are non-functional.
- (v) Speciality clinics are non-functional.
- (vi) No Eye bank/Eye donation is available.
- (vii) No Refractionist/Orthopists is available.
- (viii) There are no slit lamp or vision charts available in the wards.
- (ix) No updated equipments are available in the OT.
- (x) Update of the instruments is poor.
- (xi) There is no separate OT available for septic cases.
- (xii) No hostel facilities for postgraduate students.
- (xiii) There is deficiency of one Reader.
- (xiv) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.S.(Ophthalmology) & D.O. courses being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

87. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.S.(Anatomy) courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in MS(Anatomy) at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.

5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
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P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
7. Ground is available but not leveled for sports and recreation.
8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April,2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
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Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds
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 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.S(Anatomy) are still persisting as under:-

- (i) Library facilities are grossly inadequate.
- (ii) Number of journals subscribed are only 3.
- (iii) Instrumentation is inadequate.
- (iv) No hostel facilities for postgraduate students.
- (v) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.S.(Anatomy) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

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Matron - Two
Asstt. Nursing Superintendent – Four
Nursing Sisters – Twenty
Staff Nurses – 240

21. Anatomy department has one demonstration room having 20 seats. There is no separate embalming room.

22. Physiology Department –

- There are two Non-Medical M.Sc. teachers out of which one has M.Sc. in Pharmacology and Ph.D. in Neurophysiology.
- There is one demonstration room having 30 beds

- There is no separate mammalian lab available
 - There is no research lab.
23. Biochemistry Department –
- Demonstration room can accommodate only 20 students
 - Gas cylinders should be placed outside
 - Practical hall can accommodate only 48 seats.
24. Pharmacology Department –
- Only one lab is available in place of Experimental and Clinical Pharmacology labs.
 - Museum is not available.
 - Departmental library is inside Professor's room and less number of books.
25. No separate clinical pathology/haematology laboratory is available. There is only one lab available and no preparation room.
26. Microbiology department –
- There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
- There is one demonstration room with capacity of 40 seats.
 - There is one practical laboratory with capacity of 40 workplaces and having 30 microscopes.
 - No catalogues are available.
29. Clinical departments :
- Medicine & allied specialities
- Teaching areas are not provided in O.P.D. and wards.
 - There are no teachers available for TB & Chest Diseases
 - Ward teaching areas are shared from the common pool of seminar rooms.
 - No teaching areas are available for the major departments in the OPD.
- Surgery –
- Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
- (a) Faculty – 19% (i.e. 45 out of 231)
- (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
- (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
- (iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)

- (iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)
- (b) Resident 14% (i.e. 9 out of 64)
- (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.S(ENT) & D.L.O. are still persisting as under:-

- (i) The organisation of unit is not as per MCI norms in terms of bed strength.
- (ii) Clinical material is grossly inadequate.
- (iii) No hostel facilities for postgraduate students.
- (iv) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.S.(ENT) & D.L.O. courses being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

89. Rajiv Gandhi University of Health Sciences, Bangalore –Permitting intake in M.D.(Pharmacology) course for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – consideration of compliance regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in M.D.(Pharmacology) course at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
2. In the lecture theatres audio-visual equipments are brought from the respective departments during the time of lectures.
3. Two furnished examination halls of 125 capacity each are available.
4. Central library is located at three different places.

5. Hostels:

Hostels	No.	Rooms	Capacity	Furnished Yes/No	Mess Yes/No
Boys	One	61	172	Yes	Yes
Girls	One	76	228	Yes	Yes
Interns	NA	NA	NA	NA	NA
Residents	NA	NA	NA	NA	NA
P.G.	Same	22	44	Yes	Yes
Nurses	NA	NA	NA	NA	NA

Remarks:

- (i) No indoor games/gymnasium are available
 - (ii) PGs and interns are accommodated in the boys and girls hostels respectively and are provided double room facility.
 - (iii) No hostel facility is available for interns and residents.
6. No residential quarters are available for the staff.
 7. Ground is available but not leveled for sports and recreation.
 8. Teaching Hospital – Teaching hospital has a total of 495 teaching beds. Principal Dr. L. Krishna is looking after the duties of the Medical Superintendent also since 1st April, 2004.

Distribution of beds:

Speciality	Required	Present	Deficiency if any
Medicine & Allied Specialities			
General Medicine	150/5	96/5	Less by 54
Paediatrics	75/2	70/3	Less by 5
TB & Chest	25/1	0/0	Less by 25
Skin & VD	12/1	15/1	--
Psychiatry	30/1	18/1	Less by 12
Total	292	199	96 beds
Surgery & Allied Specialities			
General Surgery	150/5	128/5	Less by 22
Orthopaedics	75/2	70/3	Less by 5
Ophthalmology	30/1	05/1	Less by 25
ENT	30/1	15/1	Less by 15
Total	285	218	67 beds
Obstetrics & Gynaecology			
Obstetrics & ANC	40/2		
Gynaecology	35/1	78/3	No deficiency
Total	75		
Grand Total	652	495	

There is an overall deficiency of 163 teaching beds and the distribution of beds is not as per the Council norms.

9. The OPD block functions on the ground floor of the Dental College.
10. There is no class room available for Medicine O.P.D. teaching. One demonstration room is available with no black board and x-ray view box. TB & Chest OPD has got one

cubicle and no class room. Skin & STD department OPD has got 3 cubicles and no class room.

11. No class room is available for Surgery OP. There is a class room available for Ortho. OP but no black board. No dark room is available in Ophthalmology OP. Audiometry room is located in the 2nd floor and not in use as there is no technician available.
12. Medicine ward has got 96 beds, the units are not clearly demarcated and the beds are not numbered. No ward labs are available. Occupants were only 56 (58%). Paediatric ward does not have separate class room and utilizes the seminar rooms located in the 2nd floor. Bed occupancy was only 25%. TB & Chest does not have any ward and is managed by a specialist who is over aged. Skin and VD has 15 beds and no separate class room.
13. Surgical ward have 128 beds and the units are not clearly demarcated and the beds are not numbered. Nursing stations are inadequately provided and no separate class room is available. Bed occupancy was 73%. In Orthopaedic ward bed occupancy was 78%. In ENT bed occupancy was 40% and no separate class room. Ophthalmology ward has got 5 beds and 20% occupancy.
14. Units are not demarcated in Obst. & Gynae. ward and the beds are not numbered.
15. Clinical Material:

	Daily Average	Day of inspection
OPD attendance	477 to 510	556
Casualty attendance	17 to 30	17
Number of admissions/discharge	64/50	51/43
Bed occupancy	58 to 62%	45.2%
<u>Operative work</u>		
Number of major surgical operations	18 to 23	13
Number of minor surgical operations	9 to 11	6
Number of normal deliveries	2 to 5	2
Number of caesarian sections	1 to 3	--

<u>Radiological investigations</u>		
X-ray	59 to 71	60
Ultrasonography	27 to 46	36
Special investigations	2 to 4	2
C.T Scan	7 to 10	11
<u>Laboratory investigations</u>		
Biochemistry	250 to 280	341
Microbiology	8 to 18	16
Serology	55 to 88	34
Parasitology	5 to 11	11
Haematology	98 to 115	305
Histopathology	9 to 11	15
Cytopathology	4 to 6	12
Others		

16. Intensive care – Surgical beds are shared with ICU. No burn beds. No Obstetrics beds.
17. Central Sterilization Department is not available.
18. Incinerator is available but non-functional. An MOU is entered with M/s Maradi Eco Industries Pvt. Ltd. For disposal of bio medical waste.

19. Paramedical staff –
Laboratory Technicians – 34
Laboratory Assistants – 19
Laboratory Attendants – 10
20. Nursing Staff –
Nursing Superintendent – One
Deputy Nursing Superintendent – Two
Matron - Two
Asstt. Nursing Superintendent – Four
Nursing Sisters – Twenty
Staff Nurses – 240
21. Anatomy department has one demonstration room having 20 seats. There is no separate embalming room.
22. Physiology Department –
- There are two Non-Medical M.Sc. teachers out of which one has M.Sc. in Pharmacology and Ph.D. in Neurophysiology.
- There is one demonstration room having 30 beds
- There is no separate mammalian lab available
- There is no research lab.
23. Biochemistry Department –
- Demonstration room can accommodate only 20 students
- Gas cylinders should be placed outside
- Practical hall can accommodate only 48 seats.
24. Pharmacology Department –
- Only one lab is available in place of Experimental and Clinical Pharmacology labs.
- Museum is not available.
- Departmental library is inside Professor's room and less number of books.
25. No separate clinical pathology/haematology laboratory is available. There is only one lab available and no preparation room.
26. Microbiology department –
- There is museum available but needs improvement.
27. Lecture theatres are shared from common pool and are not provided with adequate audio-visual aids in Forensic Medicine department. No microscopes are available in the laboratory. No catalogue is available.
28. Community Medicine:
- There is one demonstration room with capacity of 40 seats.
- There is one practical laboratory with capacity of 40 workplaces and having 30 microscopes.
- No catalogues are available.

29. Clinical departments :

Medicine & allied specialities

- Teaching areas are not provided in O.P.D. and wards.
- There are no teachers available for TB & Chest Diseases
- Ward teaching areas are shared from the common pool of seminar rooms.
- No teaching areas are available for the major departments in the OPD.

Surgery –

- Teaching areas are not provided in major departments in the OPD and wards.

30. The shortage of teaching staff required at present stage is as under:-

(a) Faculty – 19% (i.e. 45 out of 231)

(i) Professor : 2 (TB & Chest-1, Psychiatry-1)

(ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)

(iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)

(iv) Tutor – 23 (Phy-3, Pharmacology-3, GM-5, Paed.-2, TB & Chest-1, Psychiatry-1, Obst.&Gyn-1, Anaes.-2, RD-3, Microbiology-1, Community Medicine-1)

(b) Resident 14% (i.e. 9 out of 64)

- (c)
- 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Pharmacology) are still persisting as under:-

- (i) Professor & HOD does not possess recognised postgraduate qualification.
- (ii) 2nd professor also does not have recognised postgraduate qualification.
- (iii) There is no departmental animal house.
- (iv) Museum is inadequate.
- (v) No space for office.
- (vi) No space for departmental library.
- (vii) Staff is deficient by one Lecturer and 3 Tutors.
- (viii) There is only one demonstration room.
- (ix) No hostel facilities for postgraduate students.
- (x) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 15.4.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Pharmacology) course being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

90. Rajiv Gandhi University of Health Sciences, Bangalore – Permitting intake in M.D.(Anaesthesia & D.A. courses for restarting the course in respect of students being trained at Kempegowda Institute of Medical Sciences, Bangalore – Consideration of compliance verification regarding.

Read: The compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report (May,2004) for permitting intake in M.D.(Anaesthesia) & D.A. courses at Kempegowda Institute of Medical Sciences, Bangalore granted by Rajiv Gandhi University of Health Sciences, Bangalore.

The Postgraduate Committee considered the compliance verification report (May,2004), compliance and Council Inspector's report (March,2004) together with undergraduate inspection report which was carried out on 12th & 13th May,2004 at Kempegowda Institute of Medical Sciences, Bangalore and noted the following from the undergraduate inspection report:-

1. Buildings: The medical college is located in two different places separated by a distance of 4.5 kms. The preclinical departments of Anatomy, Physiology and Biochemistry are located separately in a built up area of 4200 sq.mtrs. in a land of 6 acres which also houses the Pharmacy College run by the same management. Forensic Medicine and Community Medicine are located near the Hospital in a land of 16 acres at an area of 8430 sq.mtrs. This land is further occupied by College of Dental Sciences, College of Nursing, College of Physiotherapy, Bangalore Institute of Technology and Engineering College, College of Science, College of Arts and Commerce, College of Law, Evening College of Law, Arts and Science and pre-university college running to a total student strength of 6650 at any given time.
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Remarks:

- (i) No indoor games/gymnasium are available
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- There is no research lab.
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- Teaching areas are not provided in major departments in the OPD and wards.
30. The shortage of teaching staff required at present stage is as under:-
- (a) Faculty – 19% (i.e. 45 out of 231)
- (i) Professor : 2 (TB & Chest-1, Psychiatry-1)
- (ii) Associate Professor – 7 (Anatomy-1, Microbiology-1, FM-1, PSM-1, GM-1, Paed.-1, Anaes.-1)
- (iii) Assistant Professor – 13 (Biophysics –1, PSM-3, Pathology-1, Microbiology-1, Anatomy-1, TB & Chest –1, Anaes-2, Pharmacology-1, Pharmaceutical Chemist-1, Radio-Diag.-1)

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- (b) Resident 14% (i.e. 9 out of 64)
- (c)
 - 175 Doctors – Form 16 of 2003-04 is not enclosed.
 - 63 Doctors – Residential Proof not enclosed.
 - 60 Doctors – Salary of more than six months is not mention in declaration form.
 - 23 Doctors – Working as PG student/Tutor without salary.

The Committee further noted that the deficiencies pointed out earlier in the inspection reports (March,2004 & May,2004) carried out for M.D.(Anaesthesia) & D.A. are still persisting as under:-

- (i) Clinical material is inadequate.
- (ii) There is no pain clinic.
- (iii) No anaesthetic room and pre operative room.
- (iv) There is no departmental library.
- (v) Instrumentation is inadequate.
- (vi) No hostel facilities for postgraduate students.
- (vii) Other deficiencies pointed out in the report.

In view of above deficiencies, the Postgraduate Committee decided to reiterate its earlier decision taken at its meeting held on 23.3.2004 that the college authorities be directed forthwith to stop admissions in M.D.(Anaesthesia) & D.A. courses being run by Kempegowda Institute of Medical Sciences, Bangalore under intimation to the Registrar, Rajiv Gandhi University of Health Sciences, Bangalore and Secretary (Health) of the State of Karnataka.

91. Starting of M.S.(E.N.T.) & D.L.O. courses at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(May, 2004) on the physical and other teaching facilities available at Academy of Medical Sciences, Pariyaram for consideration of starting of M.S.(E.N.T.) & D.L.O. courses u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (May, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.S.(E.N.T.) & D.L.O. courses at Academy of Medical Sciences, Pariyaram affiliated to Kannur University u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Promotion of HOD is not as per MCI norms.
- (ii) Associate Professor does not possess recognised postgraduate qualification.
- (iii) Teaching complement is therefore incomplete.
- (iv) Other deficiencies/observations as pointed out in the inspection report.

92. Starting of M.D.(Physiology) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956.

Read: The Council Inspector's report(April, 2004) on the physical and other teaching facilities available at Annasaheb Chavdaman Patil Memorial Medical College, Dhule for consideration of starting of M.D.(Physiology) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April, 2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.D.(Physiology) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act, 1956 because of the following:-

- (i) Promotion of HOD is not as per MCI norms.
- (ii) Second Professor is possessing unrecognised postgraduate qualification.
- (iii) Library facilities are inadequate.
- (iv) Staff is deficient by Two Lecturer and One Tutor.
- (v) Lab space is inadequate.
- (vi) Instrumentation is inadequate.
- (vii) Other deficiencies/observations as pointed out in the inspection report.

93. Starting of D.C.H. course at M.G.M. Medical College, Navi Mumbai affiliated to University of Mumbai u/s 10A of the I.M.C. Act,1956.

Read: The Council Inspector's report(April, 2004) on the physical and other teaching facilities available at M.G.M. Medical College, Navi Mumbai for consideration of starting of D.C.H. course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April,2004) and decided to recommend to the Central Govt. to issue Letter of Permission for starting of D.C.H. course at M.G.M. Medical College, Navi Mumbai affiliated to University of Mumbai u/s 10A of the I.M.C. Act,1956 prospectively restricting the number of admissions to 2(two) students per year from the academic session 2005-2006 till the first batch admitted appears in the final examination of the said course. The institution be advised to apply for recognition of the qualification at the time of first available examination as per the provision of Section 11(2) of the Act,1956.

94. Starting of M.D.(Microbiology) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act,1956.

Read: The Council Inspector's report (May, 2004) on the physical and other teaching facilities available at Annasaheb Chavdaman Patil Memorial Medical College, Dhule for consideration of starting of M.D.(Microbiology) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (May,2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.D.(Microbiology) course at Annasaheb Chavdaman Patil Memorial Medical College, Dhule affiliated to North Maharashtra University, Jalgaon u/s 10A of the IMC Act,1956 because of the following:-

- (i) Promotions of Professor & HOD and second Professor are not as per MCI norms.
- (ii) Investigative workload is inadequate.
- (iii) Other deficiencies/observations as pointed out in the inspection report.

95. Starting of M.S.(General Surgery) course at Rajiv Gandhi Medical College, Thane affiliated to University of Mumbai u/s 10A of the IMC Act,1956.

Read: The Council Inspector's report (April, 2004) on the physical and other teaching facilities available at Rajiv Gandhi Medical College, Thane for consideration of starting of M.S.(General Surgery) course u/s 10A of the IMC Act, 1956.

The Postgraduate Committee considered the Council Inspector's report (April,2004) and decided to recommend to the Central Govt. not to issue Letter of Intent for starting of M.S.(General Surgery) course at Rajiv Gandhi Medical College, Thane affiliated to Mumbai University u/s 10A of the IMC Act,1956 because of the following:-

- (i) Clinical material is inadequate.
- (ii) Surgical workload is inadequate.
- (iii) Promotion of HOD is not as per MCI norms.
- (iv) Teaching complement is incomplete in all three units.
- (v) Other deficiencies/observations as pointed out in the inspection report.

96. Rajiv Gandhi University of Health Sciences, Bangalore – Approval of M.S.Ramaiah Medical College, Bangalore for the award of D.O. qualification in respect of increased intake of seats.

Read : The Council Inspector's report (May,2004) on the standard of examination and other teaching facilities available at M.S. Ramaiah Medical College Bangalore for approval of the college for the award of D.O. qualification granted by Rajiv Gandhi University of Health Sciences, Bangalore in respect of increased intake from 1(one) to 2 (two).

The Postgraduate Committee considered the Council Inspector's report (May,2004) and decided to recommend that M.S. Ramaiah Medical College, Bangalore be approved for the award of D.O. qualification granted by Rajiv Gandhi University of Health Sciences, Bangalore in respect of increased intake of seats from 1(one) to 2(two) per year.

97. Madras University/the Tamilnadu Dr. M.G.R. Medical University, Chennai – Recognition of M.D.(T.B. & Resp. Diseases) qualification in respect of students being trained at Madras Medical College, Chennai.

Read : The Council Inspector's report (April,2004) on the standard of examination and other teaching facilities available at Madras Medical College, Chennai for recognition of M.D.(T.B. & Resp. Diseases) qualification granted by Madras University/the Tamilnadu Dr. M.G.R. Medical University.

The Postgraduate Committee considered the Council Inspector's report (April,2004) and decided not to recommend recognition of M.D.(T.B.& Resp.Diseases) qualification granted by Madras University/the Tamilnadu Dr. M.G.R. Medical University in respect of students being trained at Madras Medical College, Chennai because of the following:-

- (i) There are 2 units against 46 beds which is not as per MCI norms.
- (ii) Casualty is in one room.
- (iii) Pulmonary resuscitation facilities are not available.
- (iv) No side labs in the ward.
- (v) No Blood Bank licence.
- (vi) Female indoor ward has inadequate space.
- (vii) Teaching complement is incomplete in Unit-I as there is no Associate Professor.
- (viii) Other deficiencies/observations as pointed out in the inspection report.

98. Devi Ahilya Vishwavidyalaya – Recognition of D.Ortho. qualification in respect of students being trained at M.G.M. Medical College, Indore – Consideration of compliance verification regarding.

Read: The compliance verification report (May,2004) along with compliance and Council Inspector's report (July, 2000) for recognition of D.Ortho. qualification granted by Devi Ahilya Vishwavidyalaya in respect of M.G.M. Medical College, Indore.

The Postgraduate Committee considered the compliance verification inspection report (May,2004) along with compliance and Council Inspector's report (July, 2000) and decided to defer the consideration of the matter in view of its decision taken at its meeting held on 15.12.2003 deciding to direct the authorities concerned to stop admissions in all the Post Graduate Courses.

99. Inspections pending for starting/increase of seats in various Post Graduate Courses for which the request received in the year 2002 & 2003.

Read : The matter regarding inspections pending for starting/increase of seats in various Post-Graduate Courses for which the request received in the year 2002 & 2003.

The Post-Graduate Committee considered the matter regarding inspections pending for starting/increase of seats in various Post-Graduate Courses for which the requests were received in the year 2002 & 2003 and noted that some of the institutions are not taking interest/initiative in fixing up the dates of inspections with the Council appointed inspectors so as to materialise the inspections for compliance verification as well as fresh inspections at the earliest inspite of repeated reminders from the Council.

In view of above and the matter being time bound, the Committee decided that all such applications/files be returned to the Central Govt. for necessary action at their end.

(Lt. Col. (Retd.) Dr. A.R.N. Setalvad)
SECRETARY

New Delhi, dated the
24th May, 2004.

A P P R O V E D

(Dr. Ved Prakash Mishra)
Chairman