

Standard Assessment Form for Postgraduate courses
(Microbiology)

1. Name of Institution: _____

Annual Intake for U.G.: _____

Reference: _____

2. Particulars of the Assessor:-

Assessment Date _____

Name

Designation

Speciality

Name & Address
of Institute/College

.....

Residential Address
(with Pin Code)

.....

Phone

(Off)

(Resi).....

(Fax).....

Mobile No.

E-mail:

Signature of Assessor

3. (Institutional Information)**A). Particulars of college**

Item	College	Chairman/Health Secretary	Dean	Medical Superintendent
Name				
Address				
State				
Pin Code				
Phone (Off) (Res) (Fax)				
Mobile No.				
E.mail:				

B). Particulars of Affiliated University

Item	University	Vice Chancellor	Registrar
Name			
Address			
State			
Pin Code			
Phone (Off) (Res) (Fax)			
Mobile No.			
E.mail:			

Signature of Dean/Principal

4. Details of PG courses and their sanctioned intake by MCI:

Department	Course	Sanctioned seats			
		Permitted		Recognized	
		When	No. of Seats	When	No. of Seats
Diploma in Anesthesia	Diploma				
Diploma in Child Health	Diploma				
Diploma in Community Medicine	Diploma				
Diploma in Clinical Pathology	Diploma				
Diploma in Diabetology	Diploma				
Diploma in Forensic Medicine	Diploma				
Diploma in Health Administration	Diploma				
Diploma in Hospital Administration	Diploma				
Diploma in Health Education	Diploma				
Diploma in Obstetrics & Gynaecology	Diploma				
Diploma in Industrial Hygiene	Diploma				
Diploma in Immuno-Haematology and Blood Transfusion	Diploma				
Diploma in Oto-Rhino-Laryngology	Diploma				
Diploma in Radio-Diagnosis	Diploma				
Diploma in Radio Therapy	Diploma				
Diploma in Medical Virology	Diploma				
Diploma in Occupational Health	Diploma				
Diploma in Ophthalmology	Diploma				
Diploma in Orthopaedics	Diploma				
Diploma in Public Health	Diploma				
Diploma in Physical Medicine & Rehabilitation	Diploma				
Diploma in Psychological Medicine	Diploma				
Diploma in Radiation Medicine	Diploma				
Diploma in Sports Medicine	Diploma				
Diploma in Tuberculosis & Chest Diseases	Diploma				
Diploma in Tropical Medicine Health	Diploma				
Diploma in Dermatology, Venereology and Leprosy	Diploma				
Diploma - Aviation Medicine	Diploma				
Diploma in Cardiology	Diploma				
Diploma in Microbiology	Diploma				
Diploma in Industrial Health	Diploma				
MD – Anaesthesiology	MD				
MD/MS - Anatomy	MD				
MD - Aviation Medicine/Aerospace Medicine	MD				
MD - Bio-Chemistry	MD				
MD - Bio-Physics	MD				
MD - Forensic Medicine	MD				
MD - General Medicine	MD				
MD - Community Health Administration	MD				
MD - Geriatrics	MD				
MD - Hospital Administration	MD				
MD - Health Administration	MD				
MD - Microbiology	MD				
MD - Nuclear Medicine	MD				
MD/MS - Obstetrics & Gynaecology	MD				

MD - Paediatrics	MD				
MD - Pathology	MD				
MD - Dermatology , Venereology & Leprosy	MD				
MD - Pharmacology	MD				
MD - Physiology	MD				
MD - Physical Medicine & Rehabilitation	MD				
MD - Psychiatry	MD				
MD - Radio Diagnosis/Radiology	MD				
MD - Radiotherapy	MD				
MD - Social & Preventive Medicine / Community Medicine	MD				
MD - Tuberculosis & Respiratory Diseases / Pulmonary Medicine	MD				
MD - Immuno Haematology & Blood Transfusion	MD				
MD - Tropical Medicine	MD				
MD - Pulmonary Medicine	MD				
MD - Sports Medicine	MD				
MD - Family Medicine	MD				
MS - Orthopaedics	MS				
MS - ENT	MS				
MS - General Surgery	MS				
MS - Ophthalmology	MS				
DM - Neurology	DM				
DM - Rheumatology	DM				
DM - Endocrinology	DM				
DM - Clinical Pharmacology	DM				
DM - Clinical Haematology	DM				
DM - Pulmonary Medicine	DM				
DM - Neuro Radiology	DM				
DM - Nephrology	DM				
DM - Neonatology	DM				
DM - Oncology	DM				
DM - Gastroenterology	DM				
DM - Cardiology	DM				
DM - Clinical Immunology	DM				
DM - Pul. Med. & Critical Care Med.	DM				
DM - Cardiac-Anaes.	DM				
DM - Haematology Pathology	DM				
DM - Medical Genetics	DM				
M.Ch - Cardio Thoracic and Vascular Surgery	MCh				
M.Ch - Neuro Surgery	MCh				
M.Ch - Paediatric Surgery	MCh				
M.Ch - Plastic Surgery	MCh				
M.Ch - Surgical Gastroenterology	MCh				
M.Ch - Surgical Oncology	MCh				
M.Ch - Urology/Genito-Urinary Surgery	MCh				
M.Ch - Endocrine Surgery	MCh				

5. Department inspected:

6. Particulars of HOD

- ◆ Name:
- ◆ Age :
- ◆ PG Degree { University
Institution
Year
- ◆ Total teaching experience(give details)

7. Previous Assessment of department by MCI, if any:-

- Date
- Purpose, (for starting/increase of seats/ for recognition)
- Deficiencies pointed out, if any.

8. Purpose of present Assessment:

- Starting of PG.. Degree/diploma/both.
- Increase in seats...Degree/Diploma/both.
- Recognition /approval of degree/diploma/ both.
- Whether the course was started with prior approval of MCI .
- Date of permission of MCI for Degree/ Diploma/ both
- Annual intake Sanctioned by MCI for degree/ diploma/both
- Date of first admission for Degree/diploma/both
- Date of examination of Ist batch for recognition of course

9. Mode of selection (actual/proposed) of PG students.

10. If course already started, yearwise number of PG students admitted and available PG teachers during the last five years.

Year	Names of PG students admitted		Names of recognized PG teachers against whom the students were admitted.
	Degree	Diploma	

11. Central Library:

- Total No. of Books.
- Books pertaining to Microbiology
- Purchase of latest editions in last 3 years.

Microbiology Books	Other Books

- Journals:

	Total	Microbiology
Indian		
Foreign		

- Year/month upto which Indian Journals available
- Year/ month upto which Foreign journals available.
- Internet /Medlar/ Photocopy facilities available/ not available.
- Library opening timings:
- Reading facility out of routine library hours

12. Hostel facilities: Accommodation (No. of rooms) available for

- For U.G. students
- For Interns
- For P.G. students

13. Ethical Committee (Constitution)

14. Medical Education Unit (Constitution).

(Specify number of meetings of these bodies held annually & minutes thereof)

15. Blood bank

- Valid License : Yes/No
- No. of blood units available:
- Average blood units consumed daily:
- Facilities of blood components available:Yes/No
- Nature of Blood storage facilities (Whether as per specifications). Yes/No
- All blood Units tested for Hepatitis C,B,HIV: Yes/No

16. Central Laboratory

- Controlling Department.
- Working Hours.
- Investigative work load.

17. Central Research Lab.

- Whether there is any Central Research Lab.
- Administrative Control
- Staff
- Equipment
- Work load.

18. Central Sterilization Deptt.

Adequate/ Not adequate

19. Incinerator

- Available/ Not available.
- Functional/ not functional
- Capacity

20. Generator Facility: Available/ Not available.
Capacity:

21. Medical Record Section: Computerized/ Not computerized.

22. Animal House Available/ not available
adequate / inadequate.

23. Recreational facilities:
- Play grounds.
 - Gymnasium
 - Auditorium

1. List of Non-teaching Staff: -

S.No.	Name	Designation

2. Teaching facilities:

	Number	Size	Sitting capacity
Seminar Rooms			
Demonstration Rooms			

Audiovisual Aids: Adequate / Inadequate.

3. Departmental Library:

- Total No. of Books.
- Purchase of latest editions in last 3 years.

4. Departmental Museum

- Space:
- No. of specimens
- Charts/ Diagrams.

5. Departmental Research Lab.

- Space
- Equipment
- No. of publications from Indexed Non-indexed.
the department during the last three years.

6. Office Accommodation:

- Departmental Office
- Space
- Staff (Steno /Clerk).
- Computer/ Typewriter:

Office Space for Teaching Faculty:

- HOD
- Professor
- Assoc. Prof./ Reader
- Lecturer/ Asstt. Professor
- Resident duty room

7. Equipments:

List of important equipments available and their functional status.

.....

.....

.....

.....

8. Facilities for Practicals/Research.

- Details of facilities to carry out theory and practical classes for UG students as per the recommendations of Medical Council of India.

- Details of facilities to carry out additional classes and practicals at PG level.

- Details of laboratories and other facilities to carry out research work.

9. Animal House

Available/Not available
 Adequate/Inadequate

Summary of Assessment report – (check list) to be completed by the Assessor.

Date of Assessment:-

Name of Assessor:-

1	Name of the institution		Name and other particulars of Institution (Dean/Director)	
			PG degree:Recognized/Non-R	
			Experience:Adequate/Inadequate	
			Age: Below/above 65 years	
2	Department Inspected		Name & other particulars of Head of Department	
			PG degree:Recognised Non-R	
			Experience:Adequate/Inadequate	
			Age:Below/above 65 years.	
3	Date of last Assessment of the Department (with Report):			
	Number of UG admission every year			
	Staff position for UG		Sufficient/Insufficient	
	Other deficiency, if any		Yes/No	
4	Total PG Teachers in the Department (with requisite qualifications & Experience			
	Designation	Number	Name	Total Experience
	Professors			
	Addl. Professors			
	Assoc. Professors/Readers			
	Asstt. Professors			
	<ul style="list-style-type: none"> - All teachers should be physically identified. - Detailed proforma (with photograph affixed) in respect of every teacher must be obtained which signed by the concerned teacher, HOD and Head of institution - To ensure that staff is full time, paid and not working in any other institution simultaneously. 			
5	Requisite important information of the Department			
	Number of units in the department			
	Teaching complement in each unit			Complete/incomplete
	Total number of beds (Unit-wise)			
	Instruments and other expected facilities			Adequate/Inadequate
	Ward side Laboratory			Yes/No
	Laboratory Technician			Number and Names
	Department Research Laboratory			Yes/No
	Departmental Library – Book/Journals			Adequate/Inadequate
	Central Library – Books/Journals pertaining to the department			
6	Space for Department			
	Indoor wards(Units/Department) & OPD space			Adequate/Inadequate
	Offices for Faculty members & office steno			Adequate/Inadequate
	Class Rooms and Demonstration rooms			Adequate/Inadequate
	Specific requirements related to the department (Museum/Mortury/Specialized Investigation etc.)			Adequate/Inadequate

7	Clinical Material			Adequate/Inadequate
8	No of publications from the department during 3 years			
9	Examination conduct			As per norms of MCI/Not as per norms of MCI
	Standard of Examination			Satisfactory/Not satisfactory
10	Year-wise number of PG students admitted and available staff during the last 5 years	Year	No. of PG students admitted (Deg/Dip)	No. of recognized PG teachers in the department
	2002			
	2001			
	2000			
	1999			
	1998			
11	Other relevant facilities in the Institution			
	Radiology facilities			Adequate/Inadequate
	Bio-Chemistry facilities (24 hrs emergency lab)			Adequate/Inadequate
	Pathology & Microbiology facilities			Adequate/Inadequate
	Blood Bank facilities (24 hours open or not blood components available)			Adequate/Inadequate
	Incinerator			Adequate/Inadequate
	Laundry			Adequate/Inadequate
	Hostels for UG & PG students			Adequate/Inadequate
	Accommodation for Staff			Adequate/Inadequate

12. **Final remarks by the Assessor:** (No recommendations regarding permission/recognition be made) Give factual position only).

Signature of the Assessor

Note : Specific mention of required facilities as per MCI norms and commensurate with the degree under consideration must be made specifying whether these are Available/Not available.