STANDARD ASSESSMENT FORM FOR PG COURSES SUBJECT – RADIATION ONCOLOGY

INSTRUCTIONS FOR DEANS/PRINCIPALS AND ASSESSORS

- 1. Please read the Standard Assessment Form (SAF) carefully before filling. You will **NOT** be allowed to make any changes in the Data after it has been submitted.
- 2. Do **NOT** leave any section of the SAF or part thereof unanswered. Incompletely filled up forms shall be summarily rejected without any intimation to the college/institution.
- 3. Do **NOT** edit or modify any part of the SAF. Tampering with the format of these forms will render your submission invalid.
- 4. Do **NOT** attach Annexures or enclosures. All the information furnished should be in the appropriate sections of the SAF. Annexures and Enclosures will **NOT** be considered.
- 5. Do **NOT** attach experience certificates with SAF. It is mandatory to submit Experience certificate/s issued by the competent authority from place/s of work (from the office of the DGAFMS in case of personnel of the Indian armed forces) along with the Faculty declaration forms, failing which information about work experience will not be considered.
- 6. In case of faculty/residents with DNB qualification, full Name of the hospital/institution where DNB training was obtained and year of passing should clearly be mentioned failing which they shall **NOT** be considered. Merely mentioning National Board of Examinations, New Delhi, shall not suffice.
- 7. The Dean/Principal is responsible for filling up the entire form and signing at appropriate places.
- 8. If promotions are after the cut-off dates (21/07/2013 for Professors; 21/07/2014 for Associate Professors) and benefit of publications has been given in promotion before the cut-off dates, list the publications immediately below the name of faculty in the format: *Title of Paper, Authors, Citation of Journal, details of Indexing* in the faculty table. Photocopies of published articles should be attached with the Faculty declaration forms failing which they will not be considered. Please provide details of full/original articles ONLY. Case reports, review articles and abstracts shall **NOT** be considered.
- 9. Do **NOT** use abbreviations for names of Medical Colleges in the SAF and Declaration Forms.

INSTRUCTIONS FOR ASSESSORS:

- 10. Please follow all instructions carefully. Instructions marked **NOTE:** are repeated in various sections of the SAF to ensure compliance for the sake of consistency and uniformity.
- 11. Only Faculty members and Resident doctors who sign the attendance sheet by 11:00 A.M., present themselves for subsequent verification and are found eligible must be considered. In addition, all those who are on NMC permitted leave, or on NMC/Court duties are to be considered. Please ensure that signatures of faculty members and resident doctors are obtained in the Faculty table.
- 12. OPD attendance up to 2:00 P.M. and Bed occupancy till 10:00 A.M. must be considered, without any exceptions. Please adhere to instructions regarding time very strictly.
- 13. Data for Radiodiagnosis investigations, Central Clinical Laboratories, Blood Bank etc., entered in the SAF must be verified with physical records/registers.
- 14. Information regarding Births and Deaths to be verified from Birth/Death registration forms sent by hospital to the Registrar of Births/Deaths.
- 15. Assessors may write confidential remarks not shown in the assessment report on the page marked "Remarks of Assessor". Do NOT send/attach separate confidential letter/s.

Date of Assessment _ _/_ _/_ __.

1. Name of Institution:

2. Particulars of the Assessor:

NMC Reference No.:

STANDARD ASSESSMENT FORM FOR POSTGRADUATE COURSES RADIATION ONCOLOGY

Name		•	Residential Address (with Pin Code)				
Designation							
Specialty							
Name & Address of Institute/College				Phone	e No. (Off)	(R	Res)
				(Fax)			
3. Institu	itional Information:	A. Particu	ılars of	the Ins	stitution/Colleg	ge	
Insti	itution/College		airman/ n Secret		Director Dean/ Princ		Medical Superintendent
Name				•			
Address							
State							
Pin Code							
Phone Nos. Office Residence Fax							
Mobile No.							
E-mail							
	1	B. Particu	ılars of	`Affilia	ting University	7	
	University		,	Vice Cl	nancellor		Registrar
Name							
Address							
State							
Pin Code							
Phone Nos. Office Residence Fax							
Mobile No.							
E-mail:							

 $(\hbox{*Note: Radiation Oncology may be referred to as RT for convenience})$

SUMMARY

Date of Assessment:	//_	I	Name of A	ssessor:			
Name of Institution (Govt./Pvt.)	Director / Dean / Principal (Whosoever is Head of the Institution)						
(GOVI./1 VI.)	Name	(** 1	1080EVEL 18	Tread of the	e msur	.ution)	
		Age & Date of Birth					
		experience					
		ee (Recognize	d/Non-R)				
		e/Subject	u/TVOII-TC)				
Department inspected			Head	of Departm	nent		
1	Name						
	Age & D	ate of Birth					
	_	experience					
	_	ee (Recognize	d/Non-R)				
					ı		
3 (a) Number of UG seats	Recognized (Year:)					First LOP date when MBBS course was first permitted	
3 (b)	UG		PG				
Date of last assessment for	Purpose:		Purpose:	Purpose:			
	Result:		Result:				
4. Total Teachers avai		<u>-</u>				Τ	
Designation	Number	Nan	ne	Total tea		Benefit of publications in promotion	
Professor							
Addl/Assoc Professor							
Asst Professor							
Senior Resident							
Note:	Only thos	e who are phy	vsically pr	esent to be	consid	lered.	

5. Number of Units with beds in each unit:

Number of Units	
Number of beds in each Unit	

6. Clinical workload of the Institution and Department of Radiation Oncology:

	Entire Hospital	Department of Radiation Oncology		
Particulars	On Day of Assessment	On Day of Assessment	Avg of 3 Days Random	
OPD attendance up to 2:00 P.M.				
Total number of new admissions				
Total Beds occupied at 10:00 A.M.				
Total no. of Required Beds				
Bed Occupancy at 10:00 A.M. (%)				
No. of Major Operations				
No. of Minor Operations				
No. of Day Care Operations				
Total no. of Deliveries				
Total no. of Caesarean Sections				
Total no. of Deaths				
Casualty attendance				

- i. OPD attendance to be considered only up to 2:00 P.M. and Bed occupancy till 10:00 A.M.
 ii. Verify data from Birth/Death registration forms sent by hospital to the Registrar of Births/Deaths.
 iii. Data to be verified with physical records/registers for Radiation Oncology, Central Clinical Laboratory and Blood Bank

7. Investigative Workload of entire hospital and Department of Radiation Oncology.

Particulars		Entire Hospital	Department of Ra	adiation Oncology
		On day of assessment	On day of assessment	Avg of 3 random days
Radio-diagnosis	MRI			
	CT			
	USG			
	Plain X-rays			
	IVP/Barium etc.			
	Mammography			
	DSA			
	CT guided FNAC			
	USG guided FNAC			
	Any other			
Pathology	Histopathology			
	Cytopathology			
	Hematology			
	Others			
Biochemistry				
Microbiology				
Units of blood con	nsumed			

8. Year-wise available clinical material of the department of RT (past 3 calendar years).

Average daily workload	Year 1	Year 2	Year 3
1. Number of patients in OPD			
2. Number of patients admitted (IPD)			
3. Number of Major procedures			
4. Number of Minor procedures			
5. Number of Day care procedures			
6. Any other special procedure			

Note:	(Past year)
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- i. Calendar year: 1st January to 31st December of the year considered.
- ii. IPD means total number of patients admitted (Not total occupancy of the year)

9.	Publications	from	the department	during the	past 3 years	:
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(Only original articles published in indexed journals are to be accepted. Case reports, abstracts and review articles are not to be included).						

10. Blood bank

License valid	Yes / No
Blood component facility available	Yes / No
Number of units stored on the day of Assessment	
Average number of units consumed daily (entire hospital)	

11. Specialized services provided by the department:	Adequate / not adequate
11. Specialized selvices brovided by the department.	Aucutaic / not aucutaic

12. Specialized Intensive Care services provided by the department:

Adequate / not adequate

13. Specialized equipment available in the department: Adequate / Inadequate

14. Space (OPD, IPD, Offices, Teaching areas)Adequate / Inadequate

15. Library:

Particulars	Central	Departmental
Number of Books pertaining to RT		
Number of Journals		
Latest journals available up to		

16. Emergency/Casualty: Number of Beds: _ _ _Available equipment: _ _ _ Adequate / Inadequate

17. Common facilities:

Central supply of Oxygen / Suction: Available / Not available
 Central Sterile Supply Department
 Laundry services: Available/Not available
 Dietary services Available/Not available

5. Bio-Medical Waste disposal Outsourced / any other method

6. Generator facility Available / Not available

7. Medical Record Section: Computerized / Non computerized

8. ICDX classification Used / Not used

18. Number of OPD, IPD cases & Deaths in the Institution and department of Rad Onc (past year).

In the entire hospital		In the department of Rad Onc.	
OPD		OPD	
IPD (Admissions)		IPD (Admissions)	
Deaths		Deaths	

20. Hostel accommodation:

Detail	UG		PG		Interns	
Detail	Boys	Girls	Boys	Girls	Boys	Girls
Number of Students						
Number of Rooms						
Status of Hygiene/Cleanliness						

21. Total number of PG seats

	Recognized seats	Date of recognition	Permitted seats	Date of permission
Degree				

22. Year wise PG students admitted (in the department inspected) during the preceding 5 years and available number of PG teachers

Year	Number of PGs admitted	Number and Names of PG Teachers available

23. Other PG courses run by the Institution

Course Name	No. of seats	Department/s
DNB		
M.Sc.		
Others		

24. Are there any related Super Specialty departments in the Institution: Yes / No (If yes give details)

Name of the Specialty	Number of Beds / Units	Date of LOP for DM Seats	Number of DM Seats	Available Faculty Members (Name and Designation)

I have physically verified the faculty, beds, patients and equipment of the Super Specialty departments listed above and I certify that the same have not been counted in the department of Radiation Oncology.

25. Stipend paid to the PG students, year-wise:

Year	Stipend in Govt. Colleges paid by State Govt.	Stipend paid by the Institution*
1st Year		
2 nd Year		
3 rd Year		

^{*} Stipend shall be paid by the institution as per Government rates shown above.

26. List of Departmental Faculty appointed / relieved after the last Assessment:

Designation	N	Names of facu	lty members
Designation	Number	Appointed	Relieved
Professor			
Associate Prof.			
Assistant Prof.			
SR/Tutor/Demons.			
Others			

27. Faculty deficiency, if any

Designation	Numbers available	Numbers required	Deficiency, if any
Professors			
Associate Professors			
Assistant Professors			
Senior Residents			
Junior Residents			
Tutors/Demonstrators			
Any Others			

^{*} Faculty Attendance Sheet duly signed by concerned faculty must be handed over to the Assessors.

28. REMARKS OF ASSESSOR

- 1. Please **DO NOT** repeat information already provided elsewhere in this form.
- 2. Please DO NOT make any recommendation regarding grant of permission/recognition
- 3. Please **PROVIDE DETAILS** of irregularities that you have noticed/come across, during the assessment, like fake/dummy faculty, fake/dummy patients, fabrication/falsification of data of clinical material etc. if any.

PART – I (INSTITUTIONAL INFORMATION)

Name:				Ag	e: (Date of Bi	irth) / /
PG Degree	Subje	ect Year	Ins	titution		1	University
Recognized (or) Not Recognized							
Teaching Exp	erience						
Designation		Institution			From	To	Total experien
Assistant Profess	sor						
Assoc Professor	Reader						
Professor							
Any Other					Grand	Total	
India	1	Fotal number	RT				
Foreig	gn						
e) Year / Month	up to whi	ch latest Indiar	n Journals ava	ilable:	•		
Year / Month	up to whi	ch latest Foreig	gn Journals av	ailable:		_•	
g) Internet:		le / Not availab					
	•			1-1- / NT-4			
,	•	routine library as & journals re				ned by D	Dean)
(0000000	ist of coon			0	<i>,</i> ,		
3. Casualty/ En	nergency	Department					
	Part	iculars		N	umbers /	relevar	nt details
Number of Bed	s						
No. of cases (A		aily OPD & Ad	missions):				
No. of cases (A Emergency Lab	verage da			Available	/ Not ava	nilable	

Staff (Medical/Paramedical)

Equipment available

4. Blood Bank

(i)	Valid License	Yes / No	Verified / Not verified
(ii)	Blood component facility available	Yes / No	Verified / Not verified
(iii)	All Units tested for Hepatitis C, B, HIV	Yes / No	Verified / Not verified
(iv)	Nature of Storage facilities (as per specifications)	Yes / No	Verified / Not verified
(v)	Number of Units available on Assessment day		Verified / Not verified

(vii) Average number of units utilized daily and on the day of the assessment in the entire hospital (various specialty wise distribution)

Average daily utilization	Utilization on the day of assessment	Verified / Not verified

5.	Central	Research	Lab:	Yes/No

- a) Administrative control:
- b) Staff:
- c) Equipment:
- d) Workload:

6. Central Laboratory (if any):

- Controlling Department:
- Working Hours:
- Investigative workload: (Approximate number of investigations done daily in entire hospital).

7. Central supply of Oxygen/Suction: Available / Not available

8. Central Sterile Supply Department Adequate / Not adequate

9. Bio-Medical Waste Disposal Outsources / any other method

10. Generator facility: Available / Not available

11. Medical Record Section: Computerized / Non computerized

ICDX classification
 Used / Not used

12. Number of OPD, IPD cases & Deaths in the Institution and department (past year).

In the entire hospital	In the department of Rad Onc.*		
OPD	OPD		
IPD (Admissions)	IPD (Admissions)		
Deaths*	Deaths*		

(*NOTE: Write NA if	not applicable)
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13. ľ	Number	of Bir	ths* in	the H	ospital	during th	ne last	one year:	
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(*Note: Verify data from Birth/Death registration forms sent by hospital to the Registrar of Births/Deaths)

14. Recreational facilities: Available / Not available

15. Hostel accommodation:

Detail	U	G	P	G	Interns		
Detail	Boys	Girls	Boys	Girls	Boys	Girls	
Number of Students							
Number of Rooms							
Status of Hygiene/Cleanliness							

/ Inadequate
,

17. Ethics Committee (Constitution):

18. Medical Education Unit (Constitution)

(Specify number of meetings held annually)

PART – II (DEPARTMENTAL INFORMATION)

1. Departm 2. Particula		-	:]	RAD	IATION ONCO	LOGY		
Name:							Age: (Date of B	irth) / /
PG Degre	ee	Subje	ect	Year		Institution		1	University
Recognized Not Recogni	, ,								
Teaching	Expe	rience							
Designation	1		Inst	titution			From	To	Total experience
Assistant Pro	ofesso	or							
Assoc Profes	ssor/F	Reader							
Professor									
Any Other							Grand	Total	
6. Result of7. Mode of8. If course	last Asselect	Assessm ion (act already s lable PG	ent: _ ual/p starte teac	oroposed)	of P	G students: number of PG stepartment during	udents adn g the last 5	nitted, a years:	
Total n	umbe umbe	Genera or of Bed or of Unit	s:		eachi	ng faculty	Resid	ents	

10. Teaching and Resident Staff: _____

No.	Designation	Name & Date of Birth	Full time/ part time/ Honorary	PAN No./ TDS deducted	P	PG Qualification Experience Date wise teaching experience with designation & Institution			PG Qualification		n & Institution	Signatures (Faculty)		
					Subject/ Year of passing	Institution	University	Designation Mentioning subject	Institution	From	То	Total Period	* Whether benefit of publications given Yes/No – List papers	

Note:

- i. FILL ALL COLOUMNS. Do NOT modify any part of the above table. Tampering with the format of the table will render your submission invalid.
- ii. If BENEFIT OF PUBLICATIONHAS BEEN GIVEN, list only original articles in indexed Journals published during the period of assessment for promotion here. Annexure will NOT be considered.
- iii. In case of persons with DNB qualifications, the name of the hospital/institution where DNB training was obtained and the year of passing should clearly be mentioned failing which she/he shall NOT be considered. Merely mentioning National Board of Examinations, New Delhi shall not suffice.
- iv. Experience of Defense services personnel must be supported by certificate/s from the competent authorities of the DGAFMS, to be attached with the Faculty declaration forms failing which it shall not be considered.

I have verified the eligibility of all faculty members for the posts they are holding **based on experience certificates issued by competent authorities of their place of working**. The details of their working and teaching experience while holding different Designations is furnished in the table above.

Institutional TAN No:

11. Have any of these faculty members been considered in PG/UG Assessment at any other colleges or for any other subject in this college or other colleges in the last 2 years? If yes, give details.

Date of assessment	Subject	Institution

12. List of Departmental Faculty members appointed / relieved after the last Assessment:

Designation	Number	Names of	faculty members
Designation	Number	Appointed	Relieved
1. Professor			
2. Associate Prof.			
3. Assistant Prof.			
4. SR/Tutor/Demons.			
5. Others			

13. List of Non-teaching Staff in the department:

Sl. No.	Name	Designation

14. Available Clinical Workload / Material of the department of Radiation Oncology.

Parameter	Day of Assessment	Avg. of 3 random days
1. OPD attendance		
2. Admissions in the department		
3. Total IPD admissions through Casualty		
4. Average daily Brachytherapy		
Radiotherapy		
Teletherapy		
- Brachytherapy		
- TPS Plain		
 Mould Room procedures 		
- Chemotherapy		
5. Bed occupancy in the department (%)		

15. Clinical workload / material of the department (past 3 years):

Parameters	Year 1	Year 2	Year 3
1. Number of patients in OPD			
2. Number of patients in IPD			
3. Weekly clinical work load for OPD			
4. Weekly clinical work load for IPD			
5. Total number of patients given			
Radiotherapy			
Teletherapy			
Brachytherapy			
TPS Plain			
 Mould Room procedure 			
Chemotherapy			
6. Average daily investigative workload			
Radiology			
Biochemistry			
- Pathology			
Microbiology			
7. Average daily consumption of blood units			

(Past Year)

16. Specialty clinics and number of patients in each, being run by the department

No.	Name of Clinic	Weekday/s	Timings	Avg No. cases	Clinic In-charge
1					
2					
3					
4					
5					
6					
7					

17. Intensive Care facilities

A.	ICU – High Dependency Beds	
1.	Number of Beds	
2.	Beds occupied on assessment day	
3.	Average bed occupancy	
4.	Available equipment	

В.	Dialysis section	
1.	Number of Beds	
2.	Number of dialysis machines	
3.	Beds occupied on assessment day	

C. Any other intensive care service provided:

(List in the space provided below)

18. Any Specialized service provided by the department of Radiation Oncology:

(Give details in space provided below)

19. Services provided by the department of Radiation Oncology:

20. Departmental Library:

Total No. of Books	
Purchase of latest editions in past 3 years	
Number of Journals	

21. Departmental Research Lab.

Space	
Equipment	
Research projects utilizing Research lab	1.
	2.
	3.

22. Departmental Museum (Wherever applicable).

Space	
Number of specimens	
Number of charts / diagrams	

23. Space

Space / Area	Details / Remarks
1. Number of rooms	
2. Patient examination arrangements	
3. Equipment	
4. Teaching areas	
5. Waiting area for patients	

24. Office Space / Accommodation:

Departme	nt Office	Office Space for Teaching Faculty*		
Space (Adequate)	Yes/No	Head of Department	Yes / No / Inadequate	
Staff (Steno /Clerk)	Yes/No	Professors	Yes / No / Inadequate	
Computer/ typewriter	Yes/No	Associate Professors	Yes / No / Inadequate	
Storage space for files	Yes/No	Assistant Professor	Yes / No / Inadequate	
Telephone / Intercom	Yes/No	Residents	Yes / No / Inadequate	

^{*} Strike out whichever are not applicable

25. Accommodation for the Therapy Department

Facility particulars	Area & functional status	Remarks
1. Teletherapy		
2. Intracavitary		
3. Interstitial Implant		
4. Radio-Active-Material		
5. Radiotherapy Panning		
6. Radiology section dedicated to RT i. Simulator ii. Marker X-rays.		
iii. USG iv. Other imaging		
7. Mould Room		
8. Computer Room		
9. Medical Physics Lab		
10. Radio-Biology Lab		
11. Med. Illustration/Photography		
12. Dedicated O.T.		
13. Minor O.T.		
14. Indoor Beds		
15. Daycare facility for Chemotherapy		

26.	Clinico-P	athologic	cal Cor	nferenc	es (CPCs) participation:	Yes / No
			_			

(If yes, provide numbers with dates)

27. Death review meetings:

Yes / No

(If yes, provide numbers with dates)

28. Details of data being submitted to National authorities, if any:

29. Equipment: List of important equipment available and their functional status.

	Equipment	Numbers / functional status / comments
1.	X-Ray Machines	
	i. Static machines with capacity	
	ii. Portable machines with capacity	
	iii. Machines with TV/Imaging facility	
2.	CT Scan (Slices/year of manufacture)	
3.	MRI (Tesla/year of manufacture)	
4.	Mammography facility	
5.	USG – Grey Scale	
6.	USG – color Doppler	
7.	DSA	
8.	PET Scan	
9.	Any other equipment	

30. Safety Protocol followed for monitoring and prevention of Radiation Hazards

_	Protective measures against radiation hazards:	Yes / No
_	Are they strictly enforced:	Yes / No
_	Is there a monitoring service:	Yes / No
_	Average exposure (dose) of the staff per year:	
_	Exposure overdose involving any staff in the past year:	Yes / No

- If yes, give details of measures taken in the space provided:

31. AERB approval:	Yes / N
JI. ALKD appivial.	103/11

32. LOP or Approval from BARC for Radiation Therapies: Yes / No

 Are there facilities for Diagnostic/Therapeutic Radioactive isotope work: (Give details in the space provided)

33. No. of patients treated in the department during the last three years.

Particulars	Year I	Year II	Year III
1. Patients registered			
2. Teletherapy recipients			
3. Brachytherapy recipients			

(Past Year)

Condition wise break up:

	Condition	Year I	Year II	Year III
1.	Head & Neck Cancer			
2.	Cervix Cancer			
3.	Breast Cancer			
4.	Bronchogenic Cancer			
5.	G.I.T. Malignancies			
6.	Hodgkin's/Non-Hodgkin's			
7.	Leukaemia			
8.	Urinary Tract Malignancy			
9.	Testis			
10.	Ovary			
11.	Bone Tumor			
12.	Soft Tissue Sarcoma.			
13.	Skin			
14.	Others			
	Total Numbers			

(Past Year)

34. Numbers of Radiodiagnosis & imaging work in the department (past 3 years).

Particulars	Year 1	Year 2	Year 3
Conventional Radiology (X-Rays.)			
Contrast Radiology (Barium / IVP)			
USGs (Gray Scale)			
USGs (Colour Doppler)			
USG guided FNAC / Aspirations etc.			
CT Scans			
CT guided FNAC / Biopsies			
MRI (Plain / contrast)			
Angiography (conventional/DSA)			
Mammography			
Any other investigation			

(Past Year)

35. Periodic Evaluation methods:

(List in the space below)

36. Academic activities (outcome based):

a) Theory classes taken in the past 12 months				
a) Theory classes taken in the past 12 months a) Numbers				
b) Dates and subject	Available & Verified / Not available			
c) Name and Designation of the Teacher	Available & Verified / Not available			
d) Attendance sheet	Available & Verified / Not available			
b) Clinical seminars in the past 12 months				
a) Numbers				
b) Dates and subject	Available & Verified / Not available			
c) Name and Designation of the Teacher	Available & Verified / Not available			
d) Attendance sheet	Available & Verified / Not available			
c) Journal clubs conducted in the past 12 mont	c) Journal clubs conducted in the past 12 months			
a) Numbers				
b) Dates and subject	Available & Verified / Not available			
c) Name and Designation of the Teacher	Available & Verified / Not available			
d) Attendance sheet	Available & Verified / Not available			
d) Tutorials held in the past 12 months				
a) Numbers				
b) Dates and subject	Available & Verified / Not available			
c) Name and Designation of the Teacher	Available & Verified / Not available			
d) Attendance sheet	Available & Verified / Not available			

e) Group discussions held in the past 12 months			
a) Numbers			
b) Dates and subject	Available & Verified / Not available		
c) Name and Designation of the Teacher	Available & Verified / Not available		
d) Attendance sheet	Available & Verified / Not available		
f) Guest lectures organized in the past 12 months			
a) Numbers			
b) Dates and subject	Available & Verified / Not available		
c) Name and Designation of the Teacher	Available & Verified / Not available		
d) Attendance sheet	Available & Verified / Not available		

37. Any other information.

PART III

(POSTGRADUATE EXAMINATION) (Only at the time of recognition Assessment)

1.	Minimum prescribed period of training: Date of admission of the Regular Batch appearing in examination:/		
2.	Minimum prescribed essential attendance:		
3.	Whether periodic performance appraisal is carried out:		
4.	Whether the candidates appearing in the examination have submitted their thesis six months before appearing in examination as per PG Regulations2000:		
5.	Whether the thesis submitted by the candidates appearing in the examination been accepted:		
6.7.	Whether the candidates appearing in the examination have: a) presented one poster b) presented a research paper at a National/State conference c) published / received acceptance for a paper during their PG study period d) communicated a paper for publication. Provide details of examiners appointed by Examining University below (No Ann	Yes / No Yes / No Yes / No Yes / No exures):	
8.	Whether appointment, eligibility of examiners and conduct of examination is as p NMC/MCI norms: If not, provide details:	per prescribed Yes / No	
9.	Standard of Theory papers and that of Clinical / Practical Examination:		
10.	Year of passing out of the 1 st batch of PG students (mention name of previous/exi Degree Course	sting University)	
Note: i. ii. iii.	Retired/Superannuated/re-employed faculty members should not be appointed as External There should be two internal and two external examiners. Three external examiners should be appointed if two internal examiners are not available.		