

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-110 029**

ADVERTISEMENT NO. 01/2014-(FC)

Online applications on prescribed form in PDF Format are invited by the Director, All India Institute of Medical Sciences, Ansari Nagar, New Delhi from the Indian citizens for the following regular faculty posts:

Post code	Name of the post	UR	SC	ST	OBC	Essential Qualification & Experience for the post
01	Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy)	01	--	--	--	<p>i) A medical qualification included in Schedule I & II or part II of the third Schedule of the Indian Medical Council Act of 1956 (candidates possessing the qualifications included in Part-II of the third Scheduled should also fulfill the conditions specified in Section 13(3) of the Act).</p> <p>ii) A postgraduate qualification, i.e. MD in Anatomy or Pathology or a recognized qualification equivalent thereto.</p> <p>(iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Anatomy or Pathology or a qualification recognized equivalent thereto.</p> <p><u>For Non-Medical Candidates</u></p> <p>(i) Master's Degree in Life Sciences/Physics from a recognized Institution or a recognized qualification equivalent thereto.</p> <p>(ii) Doctorate Degree of a recognized University.</p> <p>(iii) Three years teaching and/or research experience in a recognized Institution in the discipline/subject concerned after obtaining the Doctorate Degree.</p>
02	Assistant Professor of Biophysics	--	01 *	--	01	<p><u>For Medical candidates</u></p> <p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>(ii) A postgraduate qualification, i.e. MD in Biophysics or a recognized qualification equivalent thereto.</p> <p>(iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MD in Biophysics or a qualification recognized equivalent thereto.</p>

							<p><u>For Non-Medical candidates</u></p> <p>(i) A postgraduate qualification, i.e. Master's Degree in Biophysics or Chemistry or Biochemistry.</p> <p>(ii) Doctorate Degree from a recognized University.</p> <p>(iii) Three years teaching and/or research experience in a recognized Institution in the discipline/subject concerned after obtaining the Doctorate Degree.</p>
03	Assistant Professor of Biochemistry	01	--	--	01	<p><u>For Medical Candidates</u></p> <p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification, i.e. MD in Biochemistry or a recognized qualification equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Biochemistry or a qualification recognized equivalent thereto.</p> <p><u>For Non-Medical candidates</u></p> <p>i) A postgraduate qualification, i.e. Master's Degree in Medical Biochemistry/Biochemistry.</p> <p>ii) Doctorate Degree of a recognized University.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the discipline/subject concerned after obtaining the Doctorate Degree.</p>	
04	Assistant Professor of Intensive Care for CTVS	--	--	--	01*	<p>i) M.B.B.S.</p> <p>ii) A postgraduate qualification, i.e. MD/MS in Medical/Surgical Disciplines viz. Paediatrics/ Medicine/Anaesthesia/Surgery or a qualification recognized equivalent thereto.</p> <p>iii) Three years teaching and/or research experience after obtaining the postgraduate degree in Medical/ Surgical Disciplines viz. Paediatrics/ Medicine/ Anaesthesia/ Surgery or qualification recognized equivalent thereto. Two years experience, out of the above three years, should be in a recognized Intensive Care Unit providing Intensive Care Service including post Cardiac Surgical patient care.</p>	

	Assistant Professor of Pediatric Cardiology (CTVS)	--	01 *	--	--	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) D.M. in Cardiology (2 years or 3 years or 5 years or 06 years recognized course) or recognized qualification equivalent thereto.</p> <p>(iii) One year teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the Degree of D.M. in Cardiology (2 years or 5 years recognized course) or a qualification recognized equivalent thereto. However, no experience is necessary for the candidates possessing 03 years or 06 years recognized Degree of D.M. in Cardiology or qualifications recognized equivalent thereto.</p>
05	Assistant Professor of Community Medicine	01	--	--	01	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification, i.e. MD in Community Medicine/ Preventive & Social Medicine or a recognized qualification equivalent thereto. Candidates possessing M.D. in other clinical subjects are also eligible provided that they have acquired the above essential qualification of a Degree in Community Medicine/ Preventive & Social Medicine at a later stage.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MD in Community Medicine/Preventive & Social Medicine or a qualification recognized equivalent thereto. For candidates who have done M.D. in Preventive & Social Medicine or Community Medicine in addition to MD in other Clinical subjects, half ($\frac{1}{2}$) of the total experience required for the post should be in the subject of Community Medicine after the candidate has acquired MD in Preventive & Social Medicine/Community Medicine.</p>
06	Assistant Professor of Emergency Medicine	02	--	--	02**	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification, i.e. M.D. in Emergency Medicine or MD Medicine or MS General Surgery or a recognized qualification equivalent thereto.</p>

							iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD/MS in aforesaid specialties or a qualification recognized equivalent thereto. However, candidates having experience of working in casualty/emergency departments will be preferred.
07	Assistant Professor of Endocrinology & Metabolism	01	--	--	--		<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) D.M. in Endocrinology & Metabolism (2 years or 3 years or 5 years or 06 years recognized course) or a qualification recognized equivalent thereto.</p> <p>(iii) One year teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the Degree of D.M. in Endocrinology & Metabolism (2 years or 5 years recognized course) or a qualification recognized equivalent thereto. However, no experience is necessary for the candidates possessing 03 years or 06 years recognized Degree of D.M. in Endocrinology & Metabolism.</p>
08	Assistant Professor of E.N.T.	03	--	--	01		<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification i.e. MS in E.N.T. or a recognized qualification equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of M.S. in E.N.T. or a qualification recognized equivalent thereto.</p>
09	Assistant Professor of Gastroenterology	--	--	--	01*		<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) D.M. in Gastroenterology (2 years or 3 years or 5 years or 6 years recognized course) or a qualification recognized equivalent thereto.</p> <p>iii) One year teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the Degree of D.M. in Gastroenterology (2 years or 5 years recognized course) or a qualification recognized equivalent thereto.</p>

						However, no experience is necessary for the candidates possessing 03 years or 06 years recognized Degree of D.M. in Gastroenterology or qualifications recognized equivalent thereto.
	Assistant Professor of Human Nutrition Unit (Dept. of Gastroenterology)	--	--	--	01*	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A Postgraduate qualification i.e. MD in General Medicine or Paediatrics or Preventive and Social Medicine or MD/ Ph.D in Human Nutrition.</p> <p style="text-align: center;">OR</p> <p>Ph.D. with thesis subject concerning Human Nutrition.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of M.D./Ph.D. in Human Nutrition or a qualification recognized equivalent thereto.</p>
10	Assistant Professor of Hospital Administration	03	01	01	02**	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification i.e. MD in Hospital Administration or a recognized qualification equivalent thereto.</p> <p style="text-align: center;">OR</p> <p>Master's in Hospital Administration from an MCI recognized Institution/University or a recognized qualification equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in Hospital Administration in a recognized Institution after obtaining the qualifying postgraduate degree of MD in Hospital Administration or Master's in Hospital Administration (MHA) or a recognized qualification equivalent thereto.</p>
11	Assistant Professor of Medicine	03	--	01*	01	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification, i.e. M.D. in Medicine or a recognized qualification equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Medicine or a qualification</p>

						recognized equivalent thereto.
12	Assistant Professor of Neuro-Surgery	03	01*	01*	02	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>i) M.Ch. in Neurosurgery (2 years or 3 years or 5 years or 6 years recognized course) or recognized qualification equivalent thereto.</p> <p>iii) One year teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the Degree of M.Ch. in Neurosurgery (2 years or 5 years recognized course) or a qualification recognized equivalent thereto. However, no experience is necessary for the candidates possessing 03 years or 06 years recognized Degree of M.Ch in Neurosurgery.</p>
13	Assistant Professor of Neuro-Anaesthesiology	--	01*	--	--	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above</p> <p>ii) D.M. in Neuro Anaesthesia (2 years or 3 years or 5 years or 06 years recognized course) or a qualification recognized equivalent thereto.</p> <p>iii) One year teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the Degree of D.M. in Neuro Anaesthesia (2 years or 5 years recognized course) or a qualification recognized equivalent thereto. However, no experience is necessary for the candidates possessing 03 years or 06 years recognized Degree of D.M. in Neuro Anaesthesia.</p>
14	Assistant Professor of Nephrology	--	--	--	01	<p>(i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) D.M. in Nephrology (2 years or 3 years or 5 years or 6 years recognized course) or a qualification recognized equivalent thereto.</p> <p>iii) One year teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the Degree of D.M. in Nephrology (2 years or 5 years recognized course) or a qualification recognized equivalent thereto. However, no experience is necessary for the candidates possessing 03 years</p>

						or 06 years recognized Degree of D.M. in Nephrology.
15	Assistant Professor of Nuclear Medicine	--	--	--	01*	<ul style="list-style-type: none"> i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above. ii) A postgraduate qualification i.e. M.D. in Nuclear Medicine or a qualification recognized equivalent thereto. iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Nuclear Medicine or a qualification recognized equivalent thereto.
16	Assistant Professor of Psychiatry (National Drug Dependence Treatment Centre)	01	01*	--	--	<ul style="list-style-type: none"> i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above. ii) A postgraduate qualification, i.e. M.D. in Psychiatry or a recognized qualification equivalent thereto. iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of M.D. in Psychiatry or a qualification recognized equivalent thereto.
17	Assistant Professor of Anaesthesia (ART) – Department of Obstetrics & Gynaecology	--	--	--	01*	<ul style="list-style-type: none"> i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above. ii) A postgraduate qualification i.e. M.D in Anaesthesiology or a recognized qualification equivalent thereto. iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Anaesthesiology or a qualification recognized equivalent thereto.
18	Orthopaedics	--	--	01*	--	<ul style="list-style-type: none"> i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above. ii) A postgraduate qualification, i.e. M.S. in Orthopaedics or a recognized qualification equivalent thereto. (iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of M.S. in Orthopaedics or a qualification recognized equivalent thereto.

19	Assistant Professor of Pathology	--	--	--	01	<ul style="list-style-type: none"> i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above. ii) A postgraduate qualification, i.e. M.D. in Pathology or a recognized qualification equivalent thereto. iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of M.D. in Pathology or a qualification recognized equivalent thereto.
20	Assistant Professor of Pediatrics	03	01	01 *	02	<ul style="list-style-type: none"> i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) ii) A postgraduate qualification, i.e. M.D. in Pediatrics or a recognized qualification equivalent thereto in the discipline/subject. iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Pediatrics or a qualification recognized equivalent thereto.
21	Assistant Professor of Pharmacology	01	--	--	01*	<p><u>For Medical candidates</u></p> <ul style="list-style-type: none"> i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above. ii) A postgraduate qualification i.e. M.D. in Pharmacology or a recognized qualification equivalent thereto in the discipline/subject. iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Pharmacology or a qualification recognized equivalent thereto. <p><u>For Non-Medical candidates</u></p> <ul style="list-style-type: none"> i) A postgraduate qualification i.e. Masters Degree in Pharmacology/ Drug Assay/ Chemistry/ Biochemistry/Zoology. ii) A Doctorate degree from a recognized university. iii) Three years teaching and/or research experience in a recognized Institution in the discipline/subject concerned after obtaining the Doctorate Degree.

22	Assistant Professor of Physiology	01	01 *	01	01*	<p><u>For Medical Candidates</u></p> <p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification, i.e. M.D. in Physiology or a recognized qualification equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Physiology or a qualification recognized equivalent thereto.</p> <p><u>For Non-Medical Candidates</u></p> <p>i) A Postgraduate qualification, i.e. Masters Degree in Physiology.</p> <p>ii) A Doctorate Degree from a recognized University.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the discipline/subject concerned after obtaining the Doctorate Degree.</p>
23	Assistant Professor of Radio-Diagnosis	02	01 *	--	01	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification, i.e. M.D. in Radio-Diagnosis or a recognized qualification equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Radio Diagnosis or a qualification recognized equivalent thereto.</p>
24	<p>R.P. Centre for Ophthalmic Sciences</p> <p>(i) Assistant Professor of Ocular Microbiology</p>	--	--	--	01	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification i.e. M.D. in Microbiology or a recognized qualification equivalent thereto in the discipline/subject.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Microbiology or a qualification recognized equivalent thereto.</p>
	(ii) Assistant Professor of Community Ophthalmology	01	--	--	--	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No.</p>

						<p>1 above.</p> <p>ii) A postgraduate qualification, i.e. M.D. in Community Medicine/Preventive & Social Medicine or equivalent M.D. qualification in the subject. Candidates having MD/MS Degree in Ophthalmology or equivalent Degree are also eligible provided they have acquired postgraduate Degree in Community Medicine/Preventive & Social Medicine at a later stage.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in Community Medicine/ Preventive and Social Medicine after acquiring essential qualifications. For candidates who have done M.D. in Community Medicine/Preventive and Social Medicine in addition to MD/MS in Ophthalmology, must have half (1/2) year of the total three years experience after acquiring qualifications in Community Medicine.</p>
25	Assistant Professor of Surgery	02	--	--	03**	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) A postgraduate qualification, i.e. M.S. in Surgery or a recognized qualification equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MS in Surgery or a qualification recognized equivalent thereto.</p>
26	<p><u>DR. B.R. AMBEDKAR</u> <u>IRCH</u></p> <p>Assistant Professor of Radiotherapy</p>	--	--	--	01	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy)</p> <p>ii) A postgraduate qualification, i.e. M.D. in Radiotherapy or a recognized qualification equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of speciality after obtaining the qualifying degree of MD in Radiotherapy or a qualification recognized equivalent thereto. Experience in operating Linear Accelerator is desirable.</p>
	(i) Assistant Professor of Medical Oncology	05	01	--	02	<p>i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) at Post code No. 1 above.</p> <p>ii) D.M. in Medical Oncology (2 years or 3 years or 5 years or 6 years recognized course) or a qualification recognized equivalent thereto.</p>

						<ul style="list-style-type: none"> iii) One year teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the Degree of D.M. in Medical Oncology (2 years or 5 years recognized course) or a qualification recognized equivalent thereto. However, no experience is necessary for the candidates possessing 03 years or 06 years recognized Degree of D.M. in Medical Oncology.
27	<p><u>CENTRE FOR DENTAL EDUCATION & RESEARCH</u></p> <p>(i) Assistant Professor of Conservative Dentistry & Endodontics</p>	01	01	--	--	<ul style="list-style-type: none"> i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948 ii) MDS in Conservative Dentistry & Endodontics or a qualification recognized equivalent thereto. iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Conservative Dentistry & Endodontics or a qualification recognized equivalent thereto.
	(ii) Assistant Professor of Orthodontics & Dentofacial Orthopaedics	--	01	--	01	<ul style="list-style-type: none"> i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948 ii) MDS in Orthodontics/Orthodontics & Dentofacial Orthopaedics or a qualification recognized equivalent thereto. iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Orthodontics/Orthodontics & Dentofacial Orthopaedics or a qualification recognized equivalent thereto.
	(iii) Assistant Professor of Prosthodontics & Crown & Bridge	01	01	--	--	<ul style="list-style-type: none"> i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948 ii) MDS in Prosthodontics/Prosthodontics & Crown & Bridge or a qualification recognized equivalent thereto. iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Prosthodontic /Prosthodontics & Crown & Bridge or a qualification recognized equivalent thereto.
	(iv) Assistant Professor of Oral Surgery & Maxillofacial Surgery	01	--	--	01	<ul style="list-style-type: none"> i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948 ii) MDS in Oral & Maxillofacial Surgery or a qualification recognized equivalent thereto.

						iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Oral & Maxillofacial Surgery or a qualification recognized equivalent thereto.
	(v)Assistant Professor of Pedodontics & Preventive Dentistry	02	--	--	--	<p>i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948</p> <p>ii) MDS in Pedodontics & Preventive Dentistry/ Pedodontics or a qualification recognized equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Pedodontics & Preventive Dentistry/Pedodontics or a qualification recognized equivalent thereto.</p>
	(vi) Assistant Professor of Oral Medicine & Radiology	01	--	--	--	<p>i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948</p> <p>ii) MDS in Oral Medicine & Radiology or a qualification recognized equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Oral Medicine & Radiology or a qualification recognized equivalent thereto.</p>
	(vii) Assistant Professor of Periodontology	01	--	--	01	<p>i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948</p> <p>ii) MDS in Periodontia/Periodontology or a qualification recognized equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Periodontia/Periodontology or a qualification recognized equivalent thereto.</p>
	(viii)Assistant Professor of Public Health Dentistry	--	--	--	01	<p>i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948</p> <p>ii) MDS in Public Health Dentistry/Community Dentistry or a qualification recognized equivalent thereto.</p> <p>iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Public Health Dentistry/Community Dentistry or a qualification recognized equivalent thereto.</p>

	(ix)Assistant Professor of Oral Pathology & Microbiology	01	--	--	--	i) A Graduate Dental Qualification e.g. included in Part-I of Dentist Act, 1948 ii) MDS in Oral Pathology & Microbiology/Oral Pathology or a qualification recognized equivalent thereto. iii) Three years teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the qualifying degree of MDS in Oral Pathology & Microbiology/Oral Pathology or a qualification recognized equivalent thereto.
28	Assistant Professor of Urology for Renal Transplantation	--	--	--	01*	i) Same as for Assistant Professor of Electron Microscope for Nanotechnology & 3D Tomography (Anatomy) ii) M.Ch. in Urology (2 years or 3 years or 5 years or 6 years recognized course) or a qualification recognized equivalent thereto. iii) One year teaching and/or research experience in a recognized Institution in the subject of specialty after obtaining the Degree of M.Ch. in Urology (2 years or 5 years recognized course) or a qualification recognized equivalent thereto. However, no experience is necessary for the candidates possessing 03 years or 06 years recognized Degree of M.Ch. in Urology.

* Backlog reserved vacancies

** Post Code No. 6 -- Out of 02 posts reserved for OBC, 01 post is backlog reserved vacancy.
 Post Code No. 10 - Out of 02 posts reserved for OBC, 01 post is backlog reserved vacancy.
 Post Code No. 25 - Out of 03 posts reserved for OBC, 02 posts are backlog reserved vacancies.

- Out of 02 posts of Assistant Professor of Biochemistry (Post Code No. 3), 01 post (OBC) is for Neuro-Sciences Centre.
- Out of 04 posts of Assistant Professor of Emergency Medicine (Post Code No. 6), 02 posts (01-UR & 01-OBC) are for Jai Prakash Narayan Apex Trauma Centre.
- Out of 04 posts of Assistant Professor of Otorhinolaryngology (ENT) (Post Code No. 8), 01 post (UR) is for Assistant Professor of Community Otorhinolaryngology.
- Out of 04 posts of Assistant Professor of Radio-Diagnosis (Post Code No. 23), 02 posts (01-UR & 01-OBC) are for Dr. B.R. Ambedkar Institute Rotary Cancer Hospital.

OTHER INFORMATION FOR THE CANDIDATES :

1. The All India Institute of Medical Sciences is an autonomous body established under Act of Parliament.
2. Service under the Institute is governed by that Act and the Rules & Regulations framed there under.
3. All the posts carry usual allowances as admissible to Central Government Employees of similar status at Delhi/New Delhi.
4. Upper Age Limit: 50 (Fifty) years. However, relaxable for Government Servants, Scheduled Castes, Scheduled Tribes or otherwise exceptionally qualified applicants up-to 5 years and 3 years in the case of Other Backward Classes candidates. Upper age limit will be taken as on closing date of submission of applications.
5. The requisite experience in respect of aforesaid vacant faculty posts is relaxable at the discretion of Selecting Authority by one year for the candidates belonging to SC and ST categories.
6. 3% reservations for Physically Handicapped shall be provided on horizontal basis.
7. The effective date up-to which the requisite experience must be completed will be 31.01.2015.
8. **Application Fee:-** Rs. 500/- (Rs. 100/- for SC/ST candidates). The application fee once remitted shall not be refunded.
09. The candidates can pay the prescribed application fee through a Challan form (to be downloaded from internet while applying online) in any branch of State Bank of India or through Debit Card/Credit Card. Transaction/Processing fee, if any, as applicable, shall be payable to the Bank by the Candidate.
10. The applicants, who do not have requisite qualifications up to the last date for submission of applications, will not be considered.
11. Candidates can submit applications through online only and must read the instructions, help manual and other details carefully and follow the instructions given therein while making online submission of their applications. The link for submission of on line application in respect of above said faculty posts will open w.e.f. 25.06.2014. Last date for online submission of application: **14.08.2014 by 5:00 P.M.**
12. The candidates must submit attested copies of their certificates, degrees and other relevant testimonials along-with a printout of the submitted application and the covering letter which will appear on screen after online submission of application, within fifteen days of submission of online application at the following address:
**The Chief Administrative Officer
Administrative Block, 1ST Floor
All India Institute of Medical Sciences
Ansari Nagar,
NEW DELHI - 110 029**
13. Applications lacking complete information as per the proforma and non-remittance of requisite application fee as well as failure in submission of copies of relevant documents after online submission of application, will liable to be rejected without any communication.
14. The online application form in PDF format along-with details of prescribed qualifications and experience and other relevant information in respect of above faculty posts are available on the website: www.aiimsexams.org and www.aiims.edu
15. The applicants already in Government service shall have to produce NO OBJECTION CERTIFICATE from their present employer through a letter generated, after successful submission of online application form.
16. The employees of the Institute will be governed by the New Pension Scheme as per the provision contained in the Ministry of Finance, Department of Economic Affairs (ECB & PR Division), Notification No.5/7/2003-ECB&PR dated 22.12.2003.
17. The period of probation is two years.

18. The post(s) is/are whole time and private practice of any kind is prohibited.
19. The Institute (AIIMS) will not defray the travelling and other expenses to the candidates summoned for interview. The Institute will, however, contribute towards these expenses in respect of candidates who pay the prescribed application fee and are summoned to appear for a personal interview before the Standing Selection Committee of the Institute at a rate corresponding to the amount of single 2nd class Passenger Railway fare or the actual expenditure incurred towards fare, whichever is less, by the shortest route to the place of interview from the Railway Station nearest to the candidates normal place of residence or from which he/she actually performs the journey which is nearer to the place of interview and back to the same station provided the distance travelled each way exceeds 80 Kilometers. Candidates called for interview and coming from outside India will be paid equivalent to Sleeper class Rail fare in respect of journey performed within the territory of Republic of India only.
20. The persons belonging to SC/ST/OBC/Physically Handicapped persons must submit the certificate in the requisite proforma duly issued by the authority concerned.
21. While every effort will be made to provide residential accommodation to the faculty staff appointed at the Institute subject to availability but in view of the paucity of the residential accommodation in the campus it may not be possible to provide accommodation in every case. In the event that no accommodation is provided, necessary H.R.A. as admissible to Central Government Servants of similar status stationed at Delhi/New Delhi will be provided.
22. The advertisement published in various newspapers and Employment News vide Advt. No. 03/2011-(FC) in respect of Assistant Professor for Centre for Dental Education & Research and Advt. No. 05/2012- (FC) in respect of the post of Assistant Professor of Hospital Administration, are hereby treated as cancelled/withdrawn.
23. Canvassing of any kind will be a disqualification.
24. The AIIMS, New Delhi reserves the rights to increase or decrease the number of vacancies.

DIRECTOR