

**SANJAY GANDHI POSTGRADUATE INSTITUTE OF MEDICAL SCIENCES,
Raebareli Road, Lucknow -226014**



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Faculty appointments - Advertisement No. I-24/ER/ACAD/2024-2025

The Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow invites application on prescribed form Indian citizens for the positions of Professor, Additional Professors, Associate Professors and Assistant Professors in its various departments as follows.

Last date for receipt of hard copy of application	20.01.2025
Cut-off Date for determining the Qualification & Experience and upper age limit	20.01.2025
Web link to see detailed advertisement	www.sgpgims.org.in

Sr. No	Department/ Specialty	Assistant Prof Level-12 Pay Matrix Rs.101500/-to Rs.167400/-					Associate Professor Level-13A-1+Pay Matrix Rs.138300/-to Rs.209200/-				Additional Professor Level-13A-2+Pay Matrix Rs.148200/-to Rs.211400/-				Professor Level-14 A Pay Matrix Rs.168900/-to Rs.220400/-			
		SC	OBC	EWS	ST	UR	SC	OBC	EWS	UR	SC	OBC	EWS	UR	SC	OBC	EWS	UR
1	Pediatric Endocrinology	01	01	-	-	01	01	-	-	-	-	-	-	-	-	-	-	01
2	Head & Neck Surgery	01	01	-	-	02	01	-	-	01	-	-	-	-	-	-	01	-
3	Infectious Diseases	01	02	01	-	02	01	-	01	-	-	-	-	-	01	-	-	01
4	Pediatric Urology	01	01	-	-	02	-	01	-	01	-	-	-	-	-	-	-	01
5	Pediatric Nephrology	-	01	01	-	01	-	-	-	01	-	-	-	-	-	01	-	-
6	Pediatric CVTS	01	01	-	-	01	-	01	-	-	-	-	-	01	-	-	-	-
7	Telemedicine & Digital Health (Medical)	-	01	-	-	01	-	01	-	-	-	-	-	-	-	-	-	01
	Telemedicine & Digital Health (IT- NON-Medical)	01	-	-	-	01	-	-	-	01	-	-	-	-	01	-	-	-
8	Endocrinology (ADC*)	01	02	-	-	02	-	-	-	-	-	-	-	-	-	-	-	-
9	Endocrine Surgery (ADC*)	01	01	01	-	01	-	-	-	-	-	-	-	-	-	-	-	-
10	Ophthalmology (ADC*)	-	-	-	-	01	-	-	-	-	-	-	-	-	-	-	-	-
11	Nephrology (ADC*)	-	01	-	-	01	-	-	-	-	-	-	-	-	-	-	-	-
12	Emergency Medicine	-	-	-	-	01	-	-	-	01	01	-	-	-	-	-	-	-
13	Anesthesiology	04	01	01	01	04	-	-	-	-	-	-	-	-	-	-	-	-
14	Cardiology	-	01	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
15	Medical Oncology	-	-	-	-	01	-	-	-	-	-	-	-	-	-	-	-	-
16	Medical Gastroenterology	-	01	01	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17	Neurosurgery (Neuropsychology)	-	-	01	-	-	-	-	-	-	-	-	-	-	-	-	-	-
18	Neurosurgery (Neurophysiology)	-	-	-	-	01	-	-	-	-	-	-	-	-	-	-	-	-
19	Neurosurgery (Neuropsychiatry)	-	01	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
20	Neurosurgery (Gamma Knife)	01	-	-	-	01	-	-	-	-	-	-	-	-	-	-	-	-
21	Radiotherapy (Medical Physics)	-	-	-	-	01	-	-	-	-	-	-	-	-	-	-	-	-
22	Radiotherapy (Radiation Oncology)	01	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Total	14	16	06	01	25	03	03	01	05	01	00	00	00	01	03	01	04

Reservation:

As per SGPGIMS Act 1983 reservation is applicable as per U.P. Government rules and orders issued from time to time in this regard.

The State Government by Order no. 5/2019/4/1/2002/का-2/2019 टी०सी०1 dated 13.08.2019 has issued a 100 post roster for ensuring reservation at direct recruitment level in all categories (F/N 5-9)

Further State Government vide letter No. 2262/71-2-2019 Med.Edu-2 dated 27.09.2019 (F/N 10-11) has directed that for the purpose of reservation the Institute/University/Medical College will be considered as a Unit as per Central Education Institute (Reservation in Teaching Cadre) Act. 2019 and reservation on teaching posts will be applicable at the level of direct recruitment. Reservation to SC, OBC & ST, will be applicable at 21%, 27% & 2% respectively, as per UP Public servant (Reservation for SC, ST & OBC) Act, 1994 Also the name of departments are mentioned as per GO No. ME-2/2019/3118 dated 14.11.2019 (F/N 12-13)

Essential Qualification & Experience:

- I. A medical qualification included in the first or second schedule or part II of the third schedule of the Indian Medical Council Act, 1956. Persons possessing qualifications included in part II of the third schedule of the said Act shall also fulfill the conditions specified in sub-section (3) of the section 13 of the said Act.
- II. A postgraduate qualification recognized by the Board of Governors in supersession of National Medical Commission or equivalent thereto (i.e. if a person with postgraduate medical qualifications awarded in the United States of America, United Kingdom, Canada, Australia or New Zealand desires to take up a teaching appointment, his/her qualification can be considered as equivalent qualification with MD/MS/DM/MCh as the case may be, for the post of Assistant Professor in respective departments in medical colleges in India as per fulfillment of Foreign Postgraduate Qualifications for equivalence norms laid down by NMC from time to time), as indicated in the table below for each post, is required. **Diplomate National Board (DNB)** shall be treated as equivalent to MD, MS / DM, MCh qualifications of the respective broad/super-specialties as per NMC Notification issued from time to time[#].

For Determination of equivalence of the qualification of DNB (Broad Specialties) with MD/MS and DNB (Super Specialties) with DM/MCh-

The Diplomate of National Board (DNB) in broad specialty and super specialty qualification when granted in a medical institution with attached hospital or in a hospital with the strength of five hundred or more beds by the National Board of Examinations shall be equivalent in all respects to the corresponding broad specialty (MD/MS) and super specialty (DM/MCh) postgraduate qualification, but in all other cases, senior residency in a medical college for an additional period of one year shall be required for such qualification to be equivalent for the purposes of teaching.

- III. A total of 14, 10, 06 and 03 years of teaching and research experience at a recognized teaching institution, after the prescribed MD/DNB degree for the posts of Professor, Additional Professor, Associate Professor and Assistant Professor, respectively. Of which 03 years as Senior Resident in a teaching/training institute recognized by NMC, New Delhi is mandatory or 12, 8, 4 and 1 year of teaching and research experience, respectively, after obtaining the

degree of DM/M.Ch/DNB (02 year duration) in the concerned specialty; or 11, 7, 3 and 0 years of teaching and research experience after obtaining the degree DM/M.Ch/DNB (03 Years duration) in the respective specialty as on last date for submission of applications. In addition to above the candidate should also fulfill the Minimum Qualifications for Teachers in Medical Institutions Regulations as laid down by Board of Governors in supersession of National Medical Commission.

- IV. For educational qualifications and experiences please refer to NMC notifications for Teachers eligibility qualifications in medical institutions published on 23rd February, 2022 at <https://www.nmc.org.in> (NMC/MCI/23(1) 2021-MED. Dated 14th February, 2022.

Sr.	Departments	Essential Qualification/Experience + Point No. I to IV
1.	Pediatric Endocrinology	<p><u>Professor:-</u> DM/DNB in Pediatric Endocrinology OR <u>During Transition Period</u> MD/DNB in Pediatrics</p> <p><u>Teaching and Research Experience</u> i. Associate Professor for the Seven years in Department of Pediatric Endocrinology/ Additional Professor for the Four years in Department of Pediatric Endocrinology. OR Associate Professor* for Seven years in Department of Pediatric/ Additional Professor* for Four years in Department of Pediatric in a recognized medical college/institution. * Special Training for three years in Pediatric Endocrinology in Department of Pediatrics or Pediatric Endocrinology services in the Department of Endocrinology in a teaching Institution/Centre of Excellence.</p> <p><u>Additional Qualification</u> i. Should have at least four Research publications in Pediatric Endocrinology (at least two as Associate Professor) [only original papers, meta-analysis, systematic reviews, and case series that are published in journals include in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered]. ii. Should have complete the NMC recognized basic course in Medical Education Technology. iii. Should have completed the basic course in Biomedical Research from Institutions designation by NMC.</p> <p style="text-align: center;">Essential Qualification/Experience + Point No. I to IV</p> <p><u>Associate Professor:-</u> DM/DNB in Pediatric Endocrinology OR <u>During Transition Period</u> MD/DNB in Pediatrics</p> <p><u>Teaching and Research Experience</u> i. Assistant Professor for the Three years in Department of Pediatric Endocrinology. OR</p>

		<p>Assistant Professor for Three years in Department of Pediatric in a recognized medical college/institution. Special Training for three years in Pediatric Endocrinology in Department of Pediatrics or Pediatric Endocrinology services in the Department of Endocrinology in a teaching Institution/Centre of Excellence.</p> <p><u>Additional Qualification</u></p> <p>i. Should have at least two Research publications in Pediatric Endocrinology [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered]</p> <p>ii. Should have completed the basic course in Medical Education Technology from Institutions designed by NMC.</p> <p>Should have completed the basic course in Biomedical Research from Institutions designation by NMC.</p> <p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Assistant Professor:-</u> DM/DNB in Pediatric Endocrinology OR <u>During Transition Period</u> MD/DNB in Pediatrics*</p> <p><u>Teaching and Research Experience</u> *Special Training for three years in Pediatric Endocrinology in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p>
2.	Head & Neck Surgery	<p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Professor:-</u> M.Ch/DNB in Head & Neck Surgery OR <u>During Transition Period</u> MS/DNB-Otolaryngology/General Surgery</p> <p><u>Teaching and Research Experience</u></p> <p>i. Associate Professor for Seven years in Head & Neck Surgery /Additional Professor for Four years in Head & Neck Surgery in a recognized medical college/institution. OR Associate Professor* for Seven years in Otolaryngology/General Surgery/ Additional Professor* for Four years in Otolaryngology/General Surgery in a recognized medical college/institution. * Special Training for three years in Head & Neck Surgery in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p> <p><u>Additional Qualification</u></p> <p>i. Should have at least four Research publications (at least two as Associate Professor) [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of</p>

		<p>Open Access Journals (DoAJ) will be considered].</p> <p>ii. Should have completed the by NMC recognized basic course in Medical Education Technology.</p> <p>iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p> <p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Associate Professor:-</u> M.Ch/DNB in Head & Neck Surgery OR <u>During Transition Period</u> MS/DNB-Otolaryngology/General Surgery</p> <p><u>Teaching and Research Experience</u></p> <p>i. Assistant Professor for Three years in Head & Neck Surgery in a recognized medical college/institution. OR Assistant Professor for Three years in Otolaryngology/General Surgery in a recognized medical college/institution. Special Training for three years in Head & Neck Surgery in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p> <p><u>Additional Qualification</u></p> <p>i. Should have at least two Research publications [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered].</p> <p>ii. Should have completed the basic course in Medical Education Technology from Institutes designated by NMC.</p> <p>iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p> <p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Assistant Professor</u> M.Ch/DNB in Head & Neck Surgery OR <u>During Transition Period</u> MS/DNB-Otolaryngology/General Surgery*</p> <p><u>Teaching and Research Experience</u> *Special Training for three years in the Head & Neck Surgery in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p>
3.	Infectious Diseases	<p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Professor</u> DM in Infectious Disease OR <u>During Transition Period</u> MD in Medicine /Pediatrics with Special Training for three years in the Infectious Diseases in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p>

Teaching and Research Experience

- i. Associate Professor for Seven years in Infectious Disease /Additional Professor for Four years in Infectious Disease in a recognized medical college/institution.

OR

Associate Professor* for Seven years in Medicine /Pediatrics/ Additional Professor* for Four years in Medicine /Pediatrics in a recognized medical college/institution.

* Special Training for three years in Infectious Diseases in a teaching Institution/Centre of Excellence with dedicated service in that specialty.

Additional Qualification

- i. Should have at least four Research publications (at least two as Associate Professor) [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered].
- ii. Should have completed the by NMC recognized basic course in Medical Education Technology.
- iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.

Essential Qualification/Experience + Point No. I to IV

Associate Professor

DM in Infectious Disease

OR

During Transition Period

MD in Medicine /Pediatrics with Special Training for three years in the Infectious Diseases in a teaching Institution/Centre of Excellence with dedicated service in that specialty.

Teaching and Research Experience

- i. Assistant Professor for Three years in Infectious Disease in a recognized medical college/institution.

OR

Associate Professor for Three years in Medicine /Pediatrics in a recognized medical college/institution. Special Training for three years in Infectious Diseases in a teaching Institution/Centre of Excellence with dedicated service in that specialty.

Additional Qualification

- i. Should have at least two Research publications [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered].
- ii. Should have completed the basic course in Medical Education Technology from Institutes designated by NMC.
- iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.

Essential Qualification/Experience + Point No. I to IV

Assistant Professor

DM in Infectious Disease

		<p>OR</p> <p><u>During Transition Period</u> MD in Medicine /Pediatrics with Special Training for three years in the Infectious Diseases in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p>
4.	Pediatric Urology	<p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Professor</u> M.Ch./DNB in Urology from a recognized University</p> <p><u>Teaching and Research Experience:-</u> i. Associate Professor for Seven years in Pediatric Urology/Additional Professor for Four years in Pediatric Urology in a recognized medical college/institution. OR Associate Professor* for Seven years in Urology/ Additional Professor* for Four years in Urology in a recognized medical college/institution. *One year experience in Pediatric Urology is preferable.</p> <p><u>Additional Qualification:-</u> i. Should have at least four Research publications (at least two as Associate Professor) [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered]. ii. Should have completed the by NMC recognized basic course in Medical Education Technology. iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p> <p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Associate Professor</u> M.Ch./DNB in Urology from a recognized University</p> <p><u>Teaching and Research Experience:-</u> i. Assistant Professor for Three years in Pediatric Urology in a recognized medical college/institution. OR Assistant Professor for Three years in Urology in a recognized medical college/institution. One year experience in Pediatric Urology is preferable.</p> <p><u>Additional Qualification:-</u> i. Should have at least two Research publications [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered]. ii. Should have completed the by NMC recognized basic course in Medical Education Technology. iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p>

		<p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Assistant Professor</u> M.Ch./DNB in Urology from a recognized University with preferably One year experience in Pediatric Urology.</p>
5.	Pediatric Nephrology	<p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Professor</u> DM (Pediatric Nephrology) OR <u>During Transition Period</u> MD/DNB Pediatric</p> <p><u>Teaching and Research Experience:-</u> i. Associate Professor for Seven years in Pediatric Nephrology/Additional Professor for Four years in Pediatric Nephrology in a recognized medical college/institution. OR Associate Professor* for Seven years in Pediatric/ Additional Professor* for Four years in Pediatric in a recognized medical college/institution. *Three year teaching and research experience in a recognized institution/Centre of Excellence in the Pediatric Nephrology after MD/DNB in Pediatric.</p> <p><u>Additional Qualification:-</u> i. Should have at least four Research publications (at least two as Associate Professor) [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered]. ii. Should have completed the by NMC recognized basic course in Medical Education Technology. iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p>
		<p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Associate Professor</u> DM (Pediatric Nephrology) OR <u>During Transition Period</u> MD/DNB Pediatric</p> <p><u>Teaching and Research Experience:-</u> i. Assistant Professor for Three years in Pediatric Nephrology in a recognized medical college/institution. OR Assistant Professor for Three years in Pediatric in a recognized medical college/institution. A Three year teaching and research experience in a recognized institution/Centre of Excellence in the Pediatric Nephrology after MD/DNB in Pediatric.</p> <p><u>Additional Qualification:-</u> i. Should have at least Two Research publications [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central</p>

		<p>Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered].</p> <p>ii. Should have completed the by NMC recognized basic course in Medical Education Technology.</p> <p>iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p>
		<p>Essential Qualification/Experience + Point No. I to IV</p>
		<p><u>Assistant Professor</u> DM (Pediatric Nephrology) OR <u>During Transition Period</u> MD/DNB Pediatric*</p>
		<p><u>Experience</u> *Three year teaching and research experience in a recognized institution the in Pediatric Nephrology after MD/DNB in Pediatric in a teaching Institution/Centre of Excellence with dedicated service.</p> <p>However, no experience is necessary for the candidates possessing the 03 years recognized degree of DM (Pediatric Nephrology).</p>
6.	Pediatric CVTS	<p>Essential Qualification/Experience + Point No. I to IV</p>
		<p><u>Professor</u> M.Ch/DNB Pediatric Cardiothoracic & Vascular Surgery OR <u>During Transition Period</u> M.Ch. /DNB (CVTS)</p>
		<p><u>Teaching and Research Experience:-</u> ii. Associate Professor for Seven years in Pediatric CVTS/Additional Professor for Four years in Pediatric CVTS in a recognized medical college/institution. OR Associate Professor* for Seven years in CVTS/ Additional Professor* for Four years in CVTS in a recognized medical college/institution. *01 year experience in Pediatric CVTS from a high volume, neonatal and Pediatric Cardiac Surgery program is preferable.</p>
		<p><u>Additional Qualification:-</u> i. Should have at least four Research publications (at least two as Associate Professor) [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered]. ii. Should have completed the by NMC recognized basic course in Medical Education Technology. iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p>
		<p>Essential Qualification/Experience + Point No. I to IV</p>
		<p><u>Associate Professor</u> M.Ch/DNB Pediatric Cardiothoracic & Vascular Surgery OR</p>

		<p><u>During Transition Period</u> M.Ch. /DNB (CVTS)</p> <p><u>Teaching and Research Experience:-</u> i. Assistant Professor for Three years in Pediatric CVTS in a recognized medical college/institution. OR Assistant Professor for Three years in CVTS in a recognized medical college/institution. 01 year experience in Pediatric CVTS from a high volume, neonatal and Pediatric Cardiac Surgery program is preferable.</p> <p><u>Additional Qualification:-</u> i. Should have at least Two Research publications [only original papers, meta-analysis, systematic reviews, and case series that are published in journals included in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered]. ii. Should have completed the by NMC recognized basic course in Medical Education Technology. iii. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p> <p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Assistant Professor</u> M.Ch/DNB Pediatric Cardiothoracic & Vascular Surgery OR <u>During Transition Period</u> M.Ch. /DNB (CVTS)* *01 year experience in Pediatric CVTS from a high volume, neonatal and Pediatric Cardiac Surgery program is preferable</p>
7.	Telemedicine & Digital Health	<p>Essential Qualification/Experience + Point No. I to IV</p> <p><u>Professor (Medical)</u> Medical degree (MD/MS & DNB in Medical disciplines/Masters in Public Health as per NMC Schedule) A primary medical degree is essential for understanding various nuances of clinical aspects for providing medical education.</p> <p><u>Teaching and Research Experience:-</u> Associate Professor for Eight years in Medical disciplines/Masters in Public Health /Additional Professor for Four years in Medical disciplines/Masters in Public Health in a recognized medical college/institution</p> <p><u>Additional Qualification:-</u></p> <ul style="list-style-type: none"> • Should have at least Four Research Publications in the field of Telemedicine and Digital Health. Only original papers, meta-analysis, systematic reviews, and case series that are published in journal included in Medline, PubMed, Central Science, Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered. • Should have completed the basic course in Medical Education Technology from Institutions designated by the NMC.

- Should have completed the basic course in Biomedical Research from Institutions designation by NMC.

Desirable qualification: Relevant experience minimum of 10 years in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health or related field.

Essential Qualification/Experience + Point No. I to IV

Associate Professor (Medical)

Medical degree (MD/MS & DNB in Medical disciplines/Masters in Public Health as per NMC Schedule) A primary medical degree is essential for understanding various nuances of clinical aspects for providing medical education.

OR

MD in Public Health, Health Care Technology or Health Informatics or other related subject having in NMC schedule

- Associate Professor should have minimum 4 years of teaching experience as Assistant Professor or special training of 3 years in the above telemedicine and Digital Health related discipline out of which two years as a special training in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health or related discipline.
- Should have at least two Research Publications in the field of Telemedicine and Digital Health. Only original papers, meta-analysis, systematic reviews, and case series that are published in journal included in Medline, PubMed, Central Science, Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered.
- Should have completed the basic course in Medical Education Technology from Institutions designed by the NMC.
- Should have completed the basic course in Biomedical Research from Institutions designated by NMC.

Desirable qualification: Relevant experience minimum of 06 years in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health or related field.

Essential Qualification/Experience + Point No. I to IV

Assistant Professor (Medical)

Medical degree (MD/MS & DNB in Medical disciplines/ Masters in Public Health as per NMC Schedule) A primary medical degree is essential for understanding various nuances of clinical aspects for providing medical education.

Assistant Professor should have minimum 3 years of teaching experience in the above telemedicine related field out of which two years as a special training in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health or related field after obtaining the PG degree/Master in Public Health, Health Care Technology or Health Informatics.

- Should have at least One Research Publication in the field of Telemedicine and Digital Health. Only original papers, meta-

analysis, systematic reviews, and case series that are published in journal included in Medline, PubMed, Central Science, Citation Index, Science Citation Index, Expanded Embase, Scopus Directory of Open Access Journals (DoAJ) will be considered.

- Should have completed the basic course in Medical Education Technology from Institutions designed by the NMC.
- Should have completed the basic course in Biomedical Research from Institutions designation by NMC.

Desirable qualification: Relevant experience minimum of 3 years in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health or related field.

Essential Qualification/Experience + Point No. I to IV

Professor (IT-Non Medical)

Postgraduate M.Tech/MS in Computer Science/Information Technology Ph.D. and with 10 years Teaching Experience in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health Master in Public Health, Health Care Technology or Health Informatics or related field.

- Should have at least Four Research Publications in the field of Telemedicine and Digital Health. Only original papers, meta-analysis, systematic reviews, and case series that are published in journal included in Medline, PubMed, Central Science, Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered.
- Should have completed the basic course in Medical Education Technology from Institutions designed by the NMC.
- Should have completed the basic course in Biomedical Research from Institutions designation by NMC.

Desirable qualification: Relevant experience minimum of 10 years in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health.

Essential Qualification/Experience + Point No. I to IV

Associate Professor (IT- Non medical)

Postgraduate M.Tech/MS in Computer Sciences/Information Technology Ph.D. with 06 years Teaching Experience in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health Master in Public Health, Health Care Technology or Health Informatics.

- Should have at least two Research Publications in the field of Telemedicine and Digital Health. Only original papers, meta-analysis, systematic reviews, and case series that are published in journal included in Medline, PubMed, Central Science, Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered.
- Should have completed the basic course in Medical Education

		<p>Technology from Institutions designed by the NMC.</p> <ul style="list-style-type: none"> Should have completed the basic course in Biomedical Research from Institutions designation by NMC. <p>Desirable qualification: Relevant experience minimum of 06 years in the field of Data Sciences, Health Informatics, Data Science, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health discipline.</p> <p>Essential Qualification/Experience + Point No. I to IV</p> <p>Assistant Professor (IT- Non medical) Postgraduate M.Tech/MS in Computer Sciences/Information Technology Ph.D. with 03 years Teaching Experience in the field of Data Sciences, Health Informatics, Data Science, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health.</p> <ul style="list-style-type: none"> Should have at least two Research Publications in the field of Telemedicine and Digital Health. Only original papers, meta-analysis, systematic reviews, and case series that are published in journal included in Medline, PubMed, Central Science, Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered. Should have completed the basic course in Medical Education Technology from Institutions designed by the NMC. Should have completed the basic course in Biomedical Research from Institutions designation by NMC. <p>Desirable qualification: Relevant experience minimum of 03 years in the field of Data Sciences, Health Informatics, Biomedical Engineering, Artificial Intelligence and Machine Learning, Master or Doctorate in telemedicine and Digital Health.</p>
8.	Endocrinology (ADC)	<p>Essential Qualification/Experience + Point No. I to IV</p> <p>Assistant Professor DM/M.Ch/DNB in Endocrinology.</p>
9.	Endocrine Surgery (ADC)	<p>Essential Qualification/Experience + Point No. I to IV</p> <p>Assistant Professor M.Ch. Endocrine Surgery (03 year course) from recognized Institution/University</p> <p>Experience : 00 year post M.Ch.-03 years course</p> <p>Essential Qualification & Experience:- MS/DNB General Surgery from recognized University/Institute with 03 years experience post MS/DNB experience in Diabetes Foot Surgery/General Surgery with experience in Diabetes Foot Surgery.</p> <p>Preferable: Diploma /Certificate Course/Fellowship in Diabetes Foot Surgery. The faculty members appointed specifically for Diabetes Foot Unit shall be responsible for running the proposed academic courses (PDCC Diabetes Foot Surgery) at the ADC.</p>

10.	Ophthalmology (ADC)	Essential Qualification/Experience + Point No. I to IV
		<p><u>Assistant Professor</u> MD/MS/DNB in Ophthalmology with 03 years senior residency from recognized institute with 02 years of senior residency should be in vitreo-retina specialty.</p> <p style="text-align: center;">OR</p> <p>03 year senior residency in Ophthalmology with minimum 01 year fellowship in vitreo-retina specialty after completing the 03 year senior residency.</p>
11.	Nephrology (ADC)	Essential Qualification/Experience + Point No. I to IV
		<p><u>Assistant Professor</u> i. DM (Nephrology) with a postgraduate qualification MD in Medicine from a recognized medical college/institution.</p>

Sr.	Name of Departments	Essential Qualification + Point No. I to IV
12.	Emergency Medicine	MD/DNB Emergency Medicine Or <u>During Transition period</u> MD/MS/DNB in Broad specialty as provided MD/MS/DNB 1.General Medicine 2. Anesthesiology 3.Respiratory Medicine 4. General Surgery 5. Orthopedics Special training for three years in the Emergency Medicine in a teaching Institution/ Centre of Excellence with dedicated service in that specialty.
13.	Anesthesiology	M.D./M.S./DNB(Anesthesiology)
14.	Cardiology	DM/DNB (Cardiology)
15.	Medical Oncology	D.M./DNB (Medical/Pediatric Oncology)
16.	Medical Gastroenterology	D.M./DNB(Gastroenterology)
17.	Neurosurgery (Neurophysiology)	<u>Mandatory</u> MD in Physiology from a NMC/MCI recognized Institution/College/University with three years of Senior Residency <u>Desirable</u> Fellowship/certification or any other higher degree/ qualification focusing on Neuro-physiology.
18.	Neurosurgery (Neuropsychiatry)	<u>Mandatory</u> MD in psychiatry from a NMC/MCI recognized Institution/College/ University with three years of Senior Residency. <u>Desirable</u> Fellowship/certification or any other higher degree/ qualification focusing on Neuro-psychiatry.
19.	Neurosurgery (Gamma Knife)	MCh/DNB (Neurosurgery) Candidate with fellowship/certification in stereotactic and functional neurosurgery or Gammaknife radiosurgery will be preferred.
20.	Radiotherapy (Radiation Oncology)	M.D./DNB (Radiation Oncology) and completed 3 years Senior Residency in Radiation Oncology.

Sr.	Name of Departments	Essential Qualification
21	Radiotherapy (Medical Physics)	<p>1. A post graduate degree in Physics from a recognized university and a post MSc diploma in radiological / medical physics from a recognized university OR A basic degree in science from a recognized university, with physics as one of the main subjects and a MSc degree in radiological /medical physics from a recognized university AND</p> <p>2. Doctorate Degree from a recognized University in areas of Medical Physics / Radiotherapy / Radiation Imaging AND</p> <p>3. Three years teaching and research experience in a recognized Institution in the discipline/subject concerned after obtaining the Doctorate Degree.</p> <p>The candidate is required to deliver Quality Assured Clinical Medical Physics services in a contemporary department of Radiation Oncology and participate in the education of medical physicist residents radiotherapy radiographers (technicians) and develop / participate in clinical and translational research with the radiation oncologists.</p> <p>Applicants who have demonstrated clinical medical physics skills using contemporary radiotherapy machines and have research interests aligned with clinically relevant applications will be preferred.</p> <p>Further certification by national / international professional accreditation bodies would be welcome.</p>
22	Neurosurgery (Neuropsychology)	<p>Mandatory</p> <ol style="list-style-type: none"> 1. M.Phil in Clinical Psychology or equivalent degree approved by the Rehabilitation Council of India. 2. The candidate must possess a valid Central Registration number issued by the Rehabilitation Council of India. <p>Desirable</p> <ol style="list-style-type: none"> 1. Ph.D. in Clinical Psychology/Neuro Psychology. 2. Experience of Working in research or teaching centre (especially Neuro-psychology) after obtaining M.Phil.

Pay Scale (Currently as per 7th Pay Commission)

1.	Assistant Professor	Level-12 Pay Matrix Rs. 101500/- to Rs. 167400/-
2.	Associate Professor	Level-13A-1+ Pay Matrix Rs. 138300/- to Rs. 209200/-
3.	Additional Professor	Level-13A-2+ Pay Matrix Rs. 148200/- to Rs. 211400/-
4.	Professor	Level-14A Pay Matrix Rs. 168900/- to Rs. 220400/-

In addition, applicable non-practicing allowance (to clinically qualified candidates) and other allowances as per the Institute rules will be paid. New pension scheme of the government will be applicable.

Upper age limit: 50 years as on 20.01.2025

- The age limit may be relaxable for exceptionally qualified candidates at the discretion of the selection committee, within the upper limit as prescribed by NMC. There will be no age relaxation for SC/ST/OBC candidates applying for unreserved seat.
- Government servants and candidates belonging to scheduled castes /scheduled tribes/ other backward class will get age relaxation as per Uttar Pradesh Govt. rules /orders.

- III. Scheduled Caste, Scheduled Tribes, Other Backward Class, Dependents of Freedom Fighter, and Persons with Disability, Ex-Serviceman and women candidates who are not the permanent residents of Uttar Pradesh shall not be given the benefit of reservation/age relaxation. Such candidates shall be treated as the candidates of the General Category. In case of women candidates, the caste certificate issued from father's side only will be treated valid.
- IV. **EWS candidates should submit a certificate, issued by the competent authority of UP Govt. (Order no. 1/2019/4/1/2002/Ka-2/19T.C.-11 dated 18/2/2019). In case no EWS candidate is found suitable/apply then candidate in UR category will be considered.**
- V. Reservation for Person with Disability (PWD) as per UP Govt. Rules.

General conditions:

- Applicants may also be considered for appointment on contractual basis or on deputation.
- Incomplete applications (examples – non deposition of requisite fee; caste certificate when applicable; certificates in support of experience claimed; certificate of registration of medical qualifications by NMC when applicable etc) will not be considered and will be rejected.
- Advance applications will be accepted but a copy forwarded through proper channel or a 'no objection certificate' from the current employer must be submitted before or on the date of interview.
- Exceptionally-qualified candidates having meritorious records and/or specialized experience may be considered for advance increments on the recommendation of the Selection Committee.
- In case of non-availability of candidates of requisite qualifications and experience, the Selection Committee may make such recommendations as it may deem fit.
- The number of posts indicated above is provisional and subject to change without prior notice.
- Selections may or may not be held for all the advertised posts.
- The application form may be downloaded from the Institute's website www.sgpqims.org.in.
- A **Non-Refundable** Demand draft must be attached as application fee of **Rs 2000** for general category persons and **Rs 1000** for OBC/SC/ST/PwD/EWS domiciled in the State of Uttar Pradesh for applicants within the country and **US \$ 100.00 or equivalent foreign currency for overseas candidates in favour of Director, SGPQIMS, Lucknow Academic Account, payable at (SBI-Code No. 7789) SGPQIMS, Lucknow.** Candidates should write their name on the back side of the draft.
- The Institute will not be responsible if application of any candidate is rejected on the basis of incomplete or faulty information filled online.
- Three testimonials / reference letters specific to an advertisement are a vital part of the application process and assessment of a candidate. Therefore, these must be attached with Hard Copy of the Application Documentary proof of experience claimed is a must.
- Candidates will be intimated by email regarding the date of interview. Original documents will be verified at the time of interview
- Mere eligibility does not entitle a candidate to claim for appointment. No TA / DA will be paid to attend the interviews.
- Only eligible candidates will be called for a personal Interview.
- Skype / digital interviews may be permitted on request, subject to the candidate accepting inherent risks of technology failure.
- The appointment shall be subject to certification of medical fitness by the Medical Board of Institute.

**SANJAY GANDHI POSTGRADUATE INSTITUTE OF MEDICAL
SCIENCES LUCKNOW**

Raebareli Road, Lucknow-226 014 (U.P.) India

ADVERTISEMENT No. I/24/ER/ACAD/2024-2025

POST APPLIED FOR

IN THE SPECIALITY OF

.....

PLEASE
ATTACH
A RECENT
PHOTOGRAP

1. NAME IN FULL
(CAPITAL LETTERS) FAMILY NAME FIRST NAME MIDDLE NAME

2. NAME OF FATHER

3. NAME OF MOTHER

4. MAILING ADDRESS

.....

.....

PHONE/ Mobile NO (1)..... (2)

EMAIL ID (1).....(Alternate email ID).....

5. PERMANENT ADDRESS

.....

.....

6. COUNTRY OF BIRTH Domicile of(state)

CITIZENSHIP.....

7. DATE OF BIRTH

8. AGE IN YEARS IN WHOLE NUMBERS COMPLETED
DAY MONTH YEAR

9. SEX MARITAL STATUS
SINGLE/MARRIED/SEPARATED/DIVORCED/WIDOWED

9. SCHEDULED CASTE YES NO

SCHEDULED TRIBE YES NO

OTHER BACKWARD CLASS YES NO

EX-SERVICEMEN YES NO

10. EXAMINATION PASSED (most recent first) date of appearing or passing number of times attempted grade/ class/division obtained and institution/university from which passed may be mentioned. Where more than one professional examinations are required to obtain a degree, information regarding each professional examination may be given (Matriculation onwards).

No.	EXAMINATION	DATE	ATTEMPTS	GRADE	INSTITUTION

11. PRIZES, MEDALS, SCHOLARSHIPS ETC. AWARDED (mention only those related to the profession) giving brief description of the award.

NO.	DESCRIPTION

SUMMARY OF QUALIFICATIONS

(SUBMIT 10 COPIES)

Advt. No.

Item No.

Name of the Post

<p>A. Name</p> <p>Age.....</p> <p>Qualifications</p> <p>Member of Scheduled Caste/Tribe/Backward class.....</p> <p>.....</p>	<p>B. Present Employment with present basic Salary & grade</p> <p>.....</p> <p>Minimum pay acceptable, if selected.....</p> <p>Notice required for joining.....</p> <p>Whether applied through proper channel.....</p>
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C Academic Vitae (from Matriculation on wards)

Examination	College/ Institution	University/ Board	Year	Subjects	% of Marks obtained	Class /Division Grade	Merit/Prizes Medals won, If Any

D. Languages Known			E. Teaching Experience Total in (years)..... Under-graduate classes..... Subject taught..... Post-graduate Classes..... Subject taught.....	F. Research Experience.	
Read	Write	Speak			
G. No. Research papers Published..... National..... International.....			H. Books Published	I. No. Research Projects	J. No. of dissertations supervised MD/MS..... DM/MCH..... Ph. D.....
K. Reference & Testimonials					
L. Additional Information.					

.....

Signature of the applicant

Date.....

Designation.....

Place of work.....

12. PROFESSIONAL EXPERIENCE (before obtaining prescribed qualification which makes you eligible for the post) title of the post held, data of joining, date of leaving, complete number of years spent (give in whole numbers), nature of post (involving practice, teaching and / or research) and emoluments per annum, for each post.

No.	NAME OF THE POST	INSTITUTION	DATE OF JOINING	DATE OF LEAVING	EXPERIENCE MONTHS/ DAYS	NATURE OF JOB	REASONS FOR LEAVING	EMOLUMENTS

13. PROFESSIONAL EXPERIENCE (after obtaining prescribed qualification which makes you eligible for the post).

No.	NAME OF THE POST	INSTITUTION	DATE OF JOINING	DATE OF LEAVING	EXPERIENCE IN YEAR/S MONTHS/ DAYS	NATURE OF JOB	REASONS FOR LEAVING	EMOLUMENTS

14. MEMBERSHIP OF PROFESSIONAL SOCIETIES/BODIES/ASSOCIATIONS ETC. Status whether fellow, member or associate member etc. name of the society, body or association etc. and date of enrolment.

NO.	STATUS	NAME	DATE OF MEMBERSHIP

MAJOR INTERESTS/HOBBIE/EXTRA-CURRICULAR ACTIVITIES.

16. RESEARCH EXPERIENCE together with details of published works (attach separate sheets of the size of each of the following):

- (a) PAPERS PUBLISHED.
- (b) PAPERS UNDER PUBLICATION.
- (c) PROFESSIONAL COURSES, SEMINARS/WORKSHOPS/CONFERENCES ATTENDED.
- (d) PAPER PRESENTED AT CONFERENCES.
- (e) VISITING PROFESSORSHIPS TO ACADEMIC INSTITUTIONS.
- (f) ANY OTHER.

17. PROFESSIONAL ACHIEVEMENT. Print in not more than hundred words you professional achievements in the specialty for which applied.

18. Name of three referees who can testify you suitability for the post applied.

Name of Referee

DESIGNATION

ORGANISATION

STREET

CITY

PIN CODE

PROVINCE/STAFF

COUNTRY

Name of Referee

DESIGNATION

ORGANISATION

STREET

CITY

PIN CODE

PROVINCE/STAFF

COUNTRY

Name of Referee

DESIGNATION

ORGANISATION

STREET

CITY

PIN CODE

PROVINCE/STAFF

COUNTRY

Present Employment.....

DESIGNATION

ORGANISATION

Annual Pay Rs

I certify the above particulars submitted are correct and in case they are found wrong the Institute would be free to take action against me.

Place

Date

Signature.....

INSTRUCTIONS TO THE CANDIDATE

This application will not be considered unless the following documents are attached to it or are received separately so as to reach the Executive Registrar, Sanjay Gandhi Post-graduate Institute of Medical Sciences, Raebareli Road, Lucknow 226 014, Uttar Pradesh on or before the last date fixed for the receipt of applications by Speed Post/ Registered for:

1. A certificate of date of birth.
2. If belonging to scheduled caste/scheduled tribe/other backward class/ex-servicemen category etc. a certificate issued from competent authority in support of the claim.
3. Academic records including on official certification of each degree earned from each Institution of higher learning attended and official transcripts of each examination passed (If the records are not in English / Hindi, a certified English / Hindi translation must be provided)
4. Official certification of distinctions, prizes, medals etc. received.
5. Reprints of papers published /under publication which you claim to the post applied for.
6. Testimonials from three referees in support of your claim to the post applied for.
7. Address sheet duly filled.
8. A declaration that the entries made by you in the application are correct to the best of your knowledge and that nothing has been left out by you, intentionally.
9. The candidate in employment must get their application forwarded through proper channel. However, the advance Copy should reach the Institute within the specified time limit.