

संख्या- /एमसीओजे-2024 /ईओसी-1/सविदा-विश्रापि दिनांक 18 जून 2024

संख्या- /एमसीओजे-2024 /ईओसी-1/सविदा-विश्रांति दिनांक: 8 जून 2024

विज्ञप्ति

दिनांक: १८ जून २०२४

प्रमुख सचिव, मन्त्रालय, उत्तर प्रदेश सरकार, विधिसभा, विधान भवन-1, के शासकीय पत्र संख्या-148/7111/17-1001/804/2020 लेखक विभाग-14 जुन 2020 द्वारा निर्गमित निर्देशों के अनुसार निम्नलिखित सहायक मेडिकल कलेज, डोहरी में एम्बुलेंसों मानकों की पूर्ति/जारीत एच-373-एम्बुलेंसों के पलन-पलन के निर्धारण विभिन्न विभागों/विभागजुनार विभा विभिन्न विभागों के पदी को इन इन्दर्यू के विभाग से सहित के अन्तर्गत पर जाने हुन अन्तर्गत आगमन विभाग के है। इन्क अन्वय विधि की (प्रत्येक) कार्यविधि में कालांतर आगमन, महारती लम्बी-है मेडिकल कलेज, डोहरी में विभिन्न विभागों में रिता पदी की अर्हता से सम्बन्धित एम्बुलेंसों मानकों के अनुसार आवश्यक सप्त प्रन्ने सहित वाक इन इन्दर्यू में प्रेषित कर सके हैं।

S. No.	Department (Specialty)	Professor					Associate Professor					Assistant Professor					
		UR	ONG	SC	ST	EWB	UR	ONG	SC	ST	EWB	UR	ONG	SC	ST	EWB	
1	अणुविज्ञान	--	--	--	--	1	--	--	--	1	--	--	--	--	--	--	
2	अभियांत्रिकी	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
3	अभियांत्रिकी	--	--	--	--	--	--	--	--	1	--	--	--	--	--	--	
4	अभियांत्रिकी	1	--	--	--	--	--	--	--	--	--	1	--	--	--	--	
5	अभियांत्रिकी	1	--	--	--	1	--	--	--	1	--	--	--	--	--	--	
6	अभियांत्रिकी	1	1	1	--	1	--	--	--	1	--	--	--	--	--	--	
7	अभियांत्रिकी-विशेषज्ञता	--	--	--	--	--	--	--	--	--	--	1	--	--	--	--	
8	अभियांत्रिकी	--	1	--	--	--	--	--	--	--	--	1	--	--	--	--	
9	अभियांत्रिकी	1	--	--	--	--	--	--	--	--	--	--	--	--	--	1	
10	अभियांत्रिकी	--	--	--	--	--	--	--	--	--	--	1	1	--	--	--	
11	अभियांत्रिकी	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1	
12	दूरस्थानिकीय एवं पर्यावरणीय विज्ञान	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
13	अभियांत्रिकी	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
14	अभियांत्रिकी	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
15	अभियांत्रिकी	--	1	--	--	--	--	--	--	--	--	1	--	--	--	--	
16	अभियांत्रिकी	1	--	1	--	--	--	--	1	--	--	--	--	--	--	--	
17	अभियांत्रिकी	--	--	--	--	--	--	--	1	--	--	1	--	--	--	--	
18	अभियांत्रिकी	--	--	--	--	--	--	--	1	--	--	--	--	--	--	--	
19	अभियांत्रिकी	--	--	--	--	--	--	--	1	--	--	--	--	--	--	--	
20	अभियांत्रिकी	--	--	--	--	--	--	--	1	--	--	--	--	--	--	--	
21	अभियांत्रिकी	--	--	--	--	--	--	--	1	--	--	--	--	--	--	--	
22	अभियांत्रिकी	--	--	--	--	--	--	--	1	--	--	--	--	--	--	--	
23	अभियांत्रिकी	1	--	--	--	--	--	--	--	1	--	--	--	--	--	--	
24	अभियांत्रिकी	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	
25	अभियांत्रिकी	--	1	--	--	--	--	--	--	--	--	--	--	--	--	--	
26	अभियांत्रिकी	--	1	--	--	--	--	--	--	--	--	1	--	--	--	--	
27	अभियांत्रिकी-विज्ञान	--	--	--	--	--	--	--	--	--	--	1	--	--	--	--	
28	अभियांत्रिकी	--	--	1	--	--	--	--	--	--	--	1	--	--	--	--	
29	अभियांत्रिकी	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
कुल		56	05	17	08	03	02	04	01	06	01	03	05	14	10	01	05

T=Trauma Center,

2. निम्न मानदण्ड/पैमाने के अधिकांश संवेद पर नियुक्त/पदभारित शिक्षिका शिक्षकों को अन्य किसी प्रकार के काम/पत्रों एवं सेवादाता लाभ अनुपयुक्त नहीं होंगे।

- संलग्नक:- आवेदन पत्र।

प्रतिलिपि-निम्नलिखित को सूचनाार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

10. नोटिस बोर्ड पर चरपा करने हेतु।

विश्वविद्यालय, झाँसी

Application form for applying for the post of Assistant Professor/Associate Professor/Professor on contract basis advertised in Maharani Laxmi Bai Medical College, Jhansi through ref. no. 1501 / 1500000-2024 / 0000-1 / सीएम-डीएलए डि.नं. 10-957-2024

1. Name of Candidate:- _____
2. Father/Husband:- _____
3. Date of Birth (As per 10th Certificate Xerox enclosed) :- _____
4. Category (Certificate enclosed) :- _____
5. Applied for the post in specialty :- _____
6. Permanent Address:- _____
7. Corresponding Address:- _____
8. Mobile No.:- _____
9. E-mail ID (Bold Letter Only):- _____
10. Aadhar No.:- _____
11. Qualification :-



S. No.	Degree	Subject	Marks & %age	Passing Year	College Name	University	UP MC3 Reg. No.	Annexure No.
1	MBBS	---						
2	MS / MD							
3	DM / MCh							

12. Work Experience:-

S. No.	Post	Tenure			Department	College Name	University	Annexure No.
		From	To	Total				
1	Senior Resident							
2	Assistant Professor							
3	Associate Professor							
4	Professor							
4	Other							

13. No. Publication with enclosed copy with proof of indexing:-
Application will be rejected if proof of indexing is not submitted. (Only original papers, meta-analysis, systematic reviews, and case series that are published in Journals Indexed in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered.)
14. No objection certificate in case of currently working annexure no.-> _____
15. Affidavit mentioned in advertisement point no.-> 12 annexure no.-> _____
16. Completed Basic course in Medical Education Technology :-> _____
from Institution designated by NMC (For post of Professor
& Associate Professor) Copy enclosed
17. Completed Basic course in Biomedical Research from :-> _____
Institution designated by NMC (For post of Professor
& Associate Professor) Copy enclosed

Certificate

I Dr. _____ certified that above mentioned information is true
in my knowledge. If any information is found wrong my application will be rejected/disqualified and I
will have no objection over it. In case of currently working I will submit the relieving order in case
of selection on the time of joining.

Enclosed:- Above mentioned annexure

Signature:-

Name:-

Address:-

Specialty subject, provided the department has been recognized/ permitted for conducting Super Specialty courses in that subject.

Further, in the case of broad specialty/super specialty courses which were newly instituted, relaxation of qualification and experience for recognition as Post Graduate course was granted for ten years from the date of start of the course by the erstwhile Medical Council of India (MCI). This relaxation ceases to exist to all the existing super specialty courses on the day they complete ten years from the date on which they were started by erstwhile Medical Council of India. However, this relaxation of qualification and experience during transition period shall be extended by five more years from the date of notification of this Regulation to all the broad/super specialty courses which were started after 01 January, 2009. This relaxation is not applicable to the courses instituted before 2009.

6. Norms for Faculty Appointment and Promotion

The norms for Faculty Appointment and Promotion shall be as follows:

Table 1A. Norms for Faculty Appointment and Promotion in Broad Specialties (MD/MS) which are in existence for more than 10 years.

Posts	Academic Qualifications	Teaching and Research Experience
Professor 8 year post PG experience	MD/MS/DNB in the concerned subject.	<p>i. Associate Professor in the subject for three years in a permitted/ recognized medical college/ institution.</p> <p>ii. 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 indexed in Medline, PubMed, Central Science Citation Index, Science Citation Index, Expanded Embase, Scopus, Directory of Open Access Journals (DoAJ) will be considered).</p> <p>iii. Should have completed the basic course in Medical Education Technology from Institutions designated by NMC.</p> <p>iv. Should have completed the Basic course in Biomedical Research from Institutions designated by NMC.</p>
Associate Professor 5 years post PG experience	MD/MS/DNB in the concerned subject.	<p>i. As Assistant Professor in the subject for four years in a permitted /recognized medical college/ institution.</p> <p>ii. 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>iii. Should have completed the basic course in Medical Education Technology from Institutions designated by NMC.</p> <p>iv. Should have completed the basic course in</p>

Posts	Academic Qualifications	Teaching and Research Experience
-		Biomedical Research from Institutions designated by NMIC.
Assistant Professor	MD/MS/DNB in the concerned subject.	One year as Senior Resident in the concerned subject in a recognized/ permitted medical college after acquiring MD/MS Degree.
Senior Resident (Medical Postgraduates) Tutors (Non-Medical Postgraduates)	<p>Senior Resident is one who is doing his residency in the concerned department after obtaining Medical Postgraduate degree (MD/MS/DNB).</p> <p>Non-medical Postgraduates with MSc (Medical) degree shall be called Tutors in whichever departments they are working.</p> <p>The posts of Senior Resident and Tutor are tenure positions not exceeding 3 years. The graduate must be below 45 years of age at the time of initial appointment.</p> <p>The posts of tenured Senior Residents and Tutors are not faculty positions.</p> <p>All other designations practiced earlier stands deleted.</p> <p>However, existing Tutors/Demonstrators/Registrars appointed on permanent basis shall be renamed as Senior Residents and Tutors, as the case may be, and continue to work till superannuation.</p> <p>The conditions mentioned above shall not be applicable to Senior Residents/Tutors/Demonstrators/Registrars who are appointed on permanent basis before the notification of these Regulations.</p>	

Table 1B: Index of Broad Specialties in which Persons with non-Medical Qualifications may be appointed as Faculty (Assistant Professor and beyond)

S. No.	Name of the Specialty	Academic Qualification
1.	Anatomy	MSc (Medical Anatomy) with PhD Medical Anatomy
2.	Biochemistry	MSc (Medical Biochemistry) with PhD in Medical Biochemistry
3.	Physiology	MSc (Medical Physiology) with PhD in Medical Physiology

Table 1C: Norms for Faculty Appointment and Promotion in Broad Specialties (MD/MS) wherein the Broad Specialty Course was established by erstwhile MCI and is functional for less than Ten years and also for new Broad Specialty courses proposed to be instituted by National Medical Commission.

Posts	Academic Qualifications	Teaching and Research Experience
Professor	MD/MS/DNB in the concerned subject. OR During Transition period MD/MS/DNB in broad specialty subjects as provided in Table 4.A	<p>i. As Associate Professor for three years in the subjects as mentioned in Table 4.A in a permitted/ recognized/ medical college/ institution.</p> <p>ii. Special training for three years in the respective new broad specialty subject in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p>

Posts	Academic Qualifications	Teaching and Research Experience
		<p>iii. 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).</p> <p>iv. Should have completed the NMC recognized basic course in Medical Education Technology.</p> <p>v. Should have completed the basic course in Biomedical Research from Institution(s) designated by NMC.</p>
Associate Professor	<p>MD/MS/DNB in the concerned subject</p> <p>OR</p> <p>During Transition Period</p> <p>MD/MS/DNB in broad specialty as provided in Table 4.A.</p>	<p>i. As Assistant Professor for four years in the subject as mentioned in Table 4.A in a permitted/recognized medical college/ institution.</p> <p>ii. Special training for three years in the respective new broad specialty subject in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p> <p>iii. 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>iv. Should have completed the basic course in Medical Education Technology from Institutions designated by NMC.</p> <p>v. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p>
Assistant Professor	<p>MD/MS/DNB in the concerned subject</p> <p>OR</p> <p>During Transition period</p> <p>MD/MS/DNB in Broad specialty as provided in Table 4.A</p>	<p>Special training for three years in the respective new broad specialty subject in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p>
Senior Resident (Medical Postgraduates)	<p>Senior Resident is one who is doing his residency in the concerned department after obtaining Medical Postgraduate degree (MD/MS/DNB).</p>	
Tutors	<p>Non-medical Postgraduates with MSc (Medical) degree shall be called Tutors in whichever departments they are working.</p>	

Posts	Academic Qualifications	Teaching and Research Experience
(Non-Medical Postgraduates)	<p>The posts of Senior Resident and Tutor are tenured positions not exceeding 3 years. The graduate must be below 45 years of age at the time of initial appointment.</p> <p>The posts of tenured Senior Residents and Tutors are not faculty positions.</p> <p>All other designations practiced earlier stands deleted.</p> <p>However, existing Tutors/Demonstrators/Registrars appointed on permanent basis shall be re-named as Senior Residents and Tutors, as the case may be, and continue to work till superannuation.</p> <p>The conditions mentioned above shall not be applicable to Senior Residents/Tutors/Demonstrators/Registrars who are appointed on permanent basis before the notification of these Regulations.</p>	

Table 2. Norms for Faculty Appointment and Promotion in the Department of Dentistry in a Medical College.

Posts	Academic Qualification	Teaching & Research Experience
Professor	M.D.S.	<p>i. Associate Professor in the subject for three years in a permitted/ recognized medical/dental college/institution.</p> <p>ii. 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].</p> <p>iii. Should have completed the basic course in Medical Education Technology from Institutions designated by NMC.</p> <p>iv. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p>
Associate Professor	M.D.S.	<p>i. As Assistant Professor in the subject for four years in a permitted/ recognized medical/ dental college/ institution.</p> <p>ii. 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>iii. Should have completed the basic course in Medical Education Technology from Institutions designated by NMC.</p> <p>iv. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p>
Asst. Professor	M.D.S.	One year as Senior Resident/Registrar/Tutor in the concerned subject in a recognized/Permitted medical/dental college after acquiring MDS Degree.
Senior Resident	M.D.S.	<p>Senior Resident is one who is doing his residency in Dentistry after obtaining MDS degree.</p> <p>The post of senior resident is a tenured position not exceeding</p>

Posts	Academic Qualification	Teaching & Research Experience
		3 years. The graduate must be below 45 years of age at the time of initial appointment

Table 3 A. Norms for Faculty Appointment and Promotion in Super Specialties (DM/MCh) wherein the Super Speciality Course is established by erstwhile MCI and is functioning for more than Ten years.

Posts	Academic Qualifications	Teaching and Research Experience
Professor	DM/MCh/DNB in the concerned subject	i. Associate Professor in the subject for three years in a permitted/recognized medical college/institution. ii. 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]. iii. Should have completed the NMC recognized basic course in Medical Education Technology. iv. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.
Associate Professor	DM/MCh/ DNB in the concerned subject	i. As Assistant Professor in the subject for two years in a permitted/recognized medical college/institution. ii. 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]. iii. Should have completed the basic course in Medical Education Technology from Institutions designated by NMC. iv. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.
Assistant Professor	DM/MCh/ DNB in the concerned subject	
Senior Resident (Super Specialties)	DM/MCh student shall be designated as Senior Resident in the concerned subject.	

Table 3 B. Norms for Faculty Appointment and Promotion in Super Specialties (DM/MCh) wherein the Super Specialty Course is established by erstwhile MCI and is functional for less than Ten years and also for new courses proposed to be started by National Medical Commission.

Posts	Academic Qualifications	Teaching and Research Experience
Professor	DM/MCh/DNB in the concerned subject OR During Transition period MD/MS/DNB in the concerned Broad specialty subject as provided in Table 4.B.	i. Associate Professor for three years in the subject as mentioned in Table 4.B in a permitted/ recognized medical college/ institution. ii. Special Training for three years in the respective new Super Specialty subject in a teaching Institution/Centre of Excellence with dedicated service in that specialty. iii. 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]. iv. Should have completed the NMC recognized basic course in Medical Education Technology. v. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.
Associate Professor	DM/MCh/ DNB in the concerned subject OR During Transition period MD/MS/DNB in concerned Broad specialty subject as provided in Table 4.B	i. As Assistant Professor for two years in the subject as mentioned in Table 4.B in a permitted/recognized medical college/ institution. ii. Special Training for three years in respective new Super Specialty department in a teaching Institution/Centre of Excellence with dedicated service in that specialty. iii. 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]. iv. Should have completed the basic course in Medical Education Technology from Institutions designated by NMC.

Posts	Academic Qualifications	Teaching and Research Experience
Assistant Professor	<p>DDMCh/DNB in the concerned subject</p> <p>OR</p> <p>During Transition period</p> <p>MD/MS/DNB in the concerned Broad specialty subject as provided in Table 4.B.</p>	<p>v. Should have completed the basic course in Biomedical Research from Institutions designated by NMC.</p> <p>Special Training for three years in the respective new Super Specialty subject in a teaching Institution/Centre of Excellence with dedicated service in that specialty.</p>
Senior Resident (Super Specialties)	<p>Registered to pursue DDMCh in the concerned subject.</p> <p>OR</p> <p>MD/MS/DNB qualified graduates in the concerned broad specialty. This post of senior resident is a tenured position not exceeding 3 years. The graduate must be below 45 years of age at the time of initial appointment.</p>	

7. Appointment of Faculty during transition period

7.1 The academic qualification for any new broad specialty or super specialty shall be the one shown at the time of notifying the new specialty. Persons appointed on the basis of the entry level qualification shall be eligible for promotion to the higher posts.

7.2 Persons appointed as teaching faculty during the transition period shall be eligible for promotion to the post of Associate Professor/ Professor even after the transition period of ten years are over. Such persons shall also be entitled to hold the teaching position held by him until the age of 70 years in the same or any other recognized Medical Institution.

7.3 In the case of Broad Specialty / Super Specialty courses which were newly instituted, relaxation of qualification and experience for appointment as faculty during transition period was granted for ten years from the date of start of the course by erstwhile Medical Council of India. This relaxation ceases to exist for all the existing Broad Specialty / Super Specialty courses on the day they completed ten years from the date on which they were started by erstwhile Medical Council of India.

7.4 This relaxation of qualification and experience during transition period mentioned in clause 7.3, shall be extended for five more years from the date of notification of this Regulation to all the Broad and Super specialty courses which were started after 01 January, 2009. This relaxation is not applicable to the departments instituted before 2009.

8. Norms for Determination of Teaching Designations for Consultants/Specialists employed by Central Government or State Governments or Local Self-Government or Public Funded Institutions for establishing a Medical College/starting a Postgraduate course

8.1 New Medical College:

A non-teaching Consultant or Specialist, possessing postgraduate medical degree, working for at least two years in the concerned specialty in a minimum 330 bedded non-teaching Government Hospital shall be eligible to be designated as Assistant Professor and be absorbed permanently, if that Hospital is being converted into a Government Medical College for imparting undergraduate medical education. The subsequent promotions to higher teaching designations would be as per these regulations. Provided further that this would only be a one time provision and no absorbed teacher should not be transferred from that Institution for five years. The subsequent appointment of any faculty would be as per these regulations.