Exam Schedule For
Government Medical College,Nanded
Recruitment Exams 2025

Sr.No	Date	Shift	Post Name
1	25th July 2025	Shift 1	X-ray servant
2		Shift 2	Watchman
3		Shift 3	Operation Theatre Servant
4	26th July 2025	Shift 1	Cook
5		Shift 2	Barber
6		Shift 3	Cleaner
7	27th July 2025	Shift 1	Casualty Servant
8		Shift 2	Cook Assistant
9		Shift 3	Nursing Assistant
			Male Servant
10	28th July 2025	Shift 1	Mali
11		Shift 2	Dispensary Servant
12		Shift 3	Table Boy
13	29th July 2025	Shift 1	Mess Servant
14		Shift 2	Laboratory Servant
15		Shift 3	Laboratory Attendant
			Dhobi
16	30th July 2025	Shift 1	Peon
17		Shift 2	Peon
			Stretcher Bearer
18		Shift 3	Laboratory Attendant
19	31st July 2025	Shift 1	AAYA
			Tailor

Introduction of mandatory time-bound sections in MCQ based examinations-reg.

विषय: MCQ आधारित परीक्षांमध्ये अनिवार्य कालमर्यादित विभागांचा समावेश करणे.

1. **GMC NANDED** has decided to introduce mandatory time-bound sections in all its MCQ-based examinations which are conducted on a computer-based platform. This measure has been implemented to enhance the security and sanctity of the exams in light of emerging threats during the examination process.

1. GMC NANDED ने संगणक-आधारित प्लॅटफॉर्मवर आयोजित केलेल्या सर्व MCQ-आधारित परीक्षांमध्ये अनिवार्य कालमर्यादित विभाग लागू करण्याचा निर्णय घेतला आहे. परीक्षा प्रक्रियेदरम्यान उद्भवणाऱ्या धोक्यांच्यापार्श्वभूमीवर परीक्षेची सुरक्षा आणि महत्त्व वाढवण्यासाठी हा उपाय लागू करण्यात आला आहे.

2. The question paper in these examinations will be divided into multiple time bound groups. **For example**, in **GMC NANDED** Exam For if there are four time-bound sections (A, B, C & D) in the question paper, each section will have 25 questions and 30 minutes of time allotted. Candidates will be restricted from proceeding to the next section until they complete the allotted time for the previous section. Additionally, candidates will not be allowed to review the questions or modify their responses for a group after the completion of its allotted time. The questions for the next section will start automatically after the completion of the allotted time for the previous section.

2. या परीक्षांमधील प्रश्नपत्रिका विविध कालमर्यादित गटांमध्ये विभागल्या जातील. उदाहरणार्थ, **GMC NANDED** परीक्षेत चार कालमर्यादित विभाग (A, B, C आणि D) असल्यास, प्रत्येक विभागात 25 प्रश्न असतील आणि 30 मिनिटांचा वेळ दिला जाईल. आधीच्या विभागासाठी दिलेला वेळ पूर्ण केल्याशिवाय उमेदवारांना पुढील विभागात जाता येणार नाही. याव्यतिरिक्त, उमेदवारांना दिलेला वेळ पूर्ण झाल्यानंतर त्या गटातील प्रश्नांचे पुनरावलोकन करण्याची किंवा त्यांच्या प्रतिसादात बदल करण्याची परवानगी दिली जाणार नाही. आधीच्या विभागासाठी दिलेला वेळ पूर्ण झाल्यानंतर पुढील विभागातील प्रश्न आपोआप सुरू होतील.

3. Candidates are given the option to mark any question, whether attempted or not, for review. This means that candidates can go through these marked questions in a section again before the allotted time for that section ends. It is important to note that questions marked for review will be evaluated.

3. उमेदवारांनी प्रश्न सोडवण्याचा प्रयत्न केला असो वा नसो असा कोणताही प्रश्न पुनरावलोकनासाठी चिन्हांकित करण्याचा पर्याय दिला जातो. याचा अर्थ असा की उमेदवारांनी चिन्हांकित केलेले प्रश्न हे त्या विभागासाठी दिलेली वेळ संपण्यापूर्वी उमेदवार पुन्हा पाहू शकतात. पुनरावलोकनासाठी चिन्हांकित केलेल्या प्रश्नांचे मूल्यांकन केले जाईल हे लक्षात घेणे महत्त्वाचे आहे.

Pattern of Examination and related instructions / परीक्षेचे स्वरूप व संबंधित सूचना					
		Group Name			
Sr. No.	Subject Name / विषयाचे नाव	Group A	Group B	Group C	Group D
1	Marathi	7 Questions	6 Questions	6 Questions	6 Questions
2	English	6 Questions	7 Questions	6 Questions	6 Questions
3	General knowledge	6 Questions	6 Questions	7 Questions	6 Questions
4	I.Q	6 Questions	6 Questions	6 Questions	7 Questions
Number of Questions / प्रश्नांची संख्या – Total 60 Questions		25 Questions	25 Questions	25 Questions	25 Questions
Group Wise Timing / विभागानुसार वेळ - Total 120 Minutes		30 Minutes	30 Minutes	30 Minutes	30 Minutes

About Normalization:

Normalization means adjusting values measured on different scales to a notionally common scale.

Need for Normalization in Exam:

Exam pertaining for a particular post/course could be spread across multiple shifts which will have different question paper for each shift. The normalization is to be done by considering the difficulty level of each set, since the questions may be different in different sets and difficulty level of a particular set may be different from other sets. Hence the normalization of scores needs to be carried out for all the candidates who had written the exam, across shifts for the same post/course.

Mean Standard Deviation Method

$$\widehat{M}_{ij} = \frac{\overline{M}_t^g - M_q^g}{\overline{M}_{ti} - M_{iq}} \left(M_{ij} - M_{iq}\right) + M_q^{gm}$$

$\widehat{M}_{ij}$ = Normalized marks of jth candidate in the ith shift.

$\overline{M}_t^g$ = is the average marks of the top 0.1% of the candidates considering all shifts (No. of candidates will be rounded-up)

M_q^g = is the sum of mean and standard deviation marks of the candidates in the paper considering all shifts.

$\overline{M}_{ti}$ = is the average marks of the top 0.1% of the candidates in the ith shift (No. of candidates will be rounded-up)

M_{iq} = is the sum of mean marks and standard deviation of the ith shift

M_{ij} = is the actual marks obtained by the jth candidate in ith shift.

M_q^{gm} = is the sum of mean marks of candidates in the shift having maximum mean and standard deviation of marks of candidates in the examination considering all shifts.

Note:

1. Calculation of marks will be done up to 5 decimal places.
2. Normalization of scores ensures that the marks accurately reflect the candidates' performance relative to the difficulty of the exam in every Shift. The mathematical process of normalization leads to increase or decrease of marks beyond the maximum or minimum marks.