

NTA JEEMAINS April 2019 Syllabus/ Exam Pattern

RESULTBHARAT

EXAMINATION PATTERN				
1	Dates of Examination	Between 07.04.2019 (Sunday) to 20.04.2019 (Saturday)		
2	Allocation of Date and shift	Random		
3	Medium of Question Paper	Candidates have to opt language of QP in the Online Application Form.		
		English & Hindi	All Centre Cities	
		English, Hindi and Gujarati.	Centre Cities in Gujarat, Daman & Diu and Dadra & Nagar Haveli	
4	Type of Questions/ Examination	Paper-1	Objective Type- MCQs	
		Paper-2	Mathematics- Part I Objective Type- MCQs	
			Aptitude Test-Part II Objective Type- MCQs	
	Drawing Test –Part III Questions to test drawing aptitude			
(a) Paper-1 (B.E./B. Tech.) : “Computer Based Test (CBT)” mode only to be attempted on Computer. Syllabus available on NTA’s Website.				
5	Subject wise distribution of Questions,	Subject	No of Questions	Marks
		Mathematics	30	120

	Total Number of Questions and Marks	Physics	30	120
		Chemistry	30	120
		Total	90	360
6	Marking Scheme for MCQs	Correct Answer	Four mark (+4)	
		Incorrect Answer	Minus one mark (-1)	
		Unanswered / Marked for Review	No mark (0)	
7	Method of determining merit	Conversion of raw score in Mathematics, Physics, Chemistry and Total into NTA scores. Overall merit shall be prepared by merging NTA scores of all shifts of all days.		
8	Method of resolving ties	Tie between candidates obtaining equal Total NTA scores in Paper-1, will be resolved in following descending order: <ul style="list-style-type: none"> ▪ NTA score in Mathematics ▪ NTA score in Physics ▪ NTA score in Chemistry ▪ Candidates older in Age ▪ If the resolution is not possible after this criterion, candidates will be given same rank. 		
(b) Paper-2 (B. Arch/ B. Planning):				
9	Subject wise distribution of Questions, Total Number of Questions and Marks	Subject	No of Questions	Marks
		Mathematics-Part I	30	120
		Aptitude Test-Part II	50	200
		Drawing Test –Part III	01(a,b&c)	070
		Total	81	390
10	(a) Marking Scheme for MCQs	Correct Answer	Four mark (+4)	
		Incorrect Answer/Multiple Answer	Minus one mark (-1)	
		Unanswered /Marked for Review	No mark (0)	
	(b) Marking Scheme for Drawing Test –Part III	One question (a,b&c) to be evaluated out of 070 marks.		
11	Method of determining merit	Conversion of raw score in Mathematics, Aptitude Test and Drawing Test into NTA Scores. Overall merit shall be prepared by merging NTA Scores of all shifts of all days.		
12	Method of resolving ties	Tie between candidates obtaining equal Total NTA scores in Paper-2 will be resolved in following descending order: <ul style="list-style-type: none"> ▪ NTA score obtained in Mathematics ▪ NTA score obtained in Aptitude Test ▪ NTA score obtained in Drawing Test ▪ Candidates older in age ▪ If the resolution is not possible after this criterion, candidates will be given same rank. 		