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TEST SCHEDULE		
TEST	DATE	TOPIC
Stage-I		
1.	1 st June (Sunday) 2 to 5 PM	Linear Algebra, Calculus
2.	6 th June (Friday) 2 to 5 PM	Analytic Geometry, Ordinary Differential Equations
3.	11 th June (Wednesday) 2 to 5 PM	Vector Analysis, Dynamics, Statics
4.	16 th June (Monday) 2 to 5 PM	Modern Algebra
5.	20 st June (Friday) 2 to 5 PM	Real Analysis
6.	24 th June (Tuesday) 2 to 5 PM	Linear Programming Problem, Partial Differential Equations
7.	28 th June (Saturday) 2 to 5 PM	Numerical Analysis and Computer Programming, Complex Analysis
8.	3 rd July (Thursday) 2 to 5 PM	Mechanics, Fluid Dynamics
Stage-II		
9.	6 th July (Sunday) 2 to 5 PM	Paper I
10.	13 th July (Sunday) 2 to 5 PM	Paper II
11.	20 th July (Sunday) 2 to 5 PM	Paper I
12.	27 th July (Sunday) 2 to 5 PM	Paper II
13.	3 rd August (Sunday) 9 AM to 12 PM 2 to 5 PM	Paper I & Paper II
14.		
15.	10 th August (Sunday) 9 AM to 12 PM 2 to 5 PM	Paper I & Paper II
16.		

EVALUATION METHODOLOGY AND ASSESSMENT PARAMETERS

Marks would be Awarded for two broad criteria i.e. **1. Content** and **2. Presentation**

1. Content:

- Candidate should address all sub parts of the questions.
- Write all the steps of the solution.
- Clearly state theorems/formulas used in the solution.

2. Presentation:

- Clearly state the given data in the question and define every variable/unknown used in the solution at the beginning itself.
- Mark the final answer properly, preferably underline or enclose in a box
- Diagram should be drawn wherever possible
- Avoid overwriting.