

NEET 2027 EXAMINATION PLANNER

Computer Based Test (CBT) Mode — Official Schedule

TOTAL TESTS

17 Compilation Tests

Comprehensive periodic evaluation

TEST MODE

CBT Examination

Computer Based Test environment

ADDITIONAL SUPPORT

Chapter-wise Tests

Available for continuous practice

TEST SCHEDULE & SYLLABUS BREAKDOWN

#	SCHEDULED DATES	SYLLABUS / TOPICS COVERED	CATEGORY
01	9th Sept & 12th Sept	Full Human Physiology	CLASS 11
02	22nd Sept & 26th Sept	Full Plant Physiology	CLASS 11
03	6th Oct & 10th Oct	Cell, Cell Division, Biomolecules, Structural Organization (Full)	CLASS 11
04	20th Oct & 24th Oct	Living World, Biological Classification, Plant Kingdom, Animal Kingdom	CLASS 11
05	3rd Nov & 7th Nov	Full Class 11 Test	FULL CLASS 11
06	17th Nov & 21st Nov	Principles of Inheritance & Molecular Basis of Inheritance	CLASS 12
07	1st Dec & 5th Dec	Biotechnology Full Unit	CLASS 12
08	15th Dec & 19th Dec	Reproduction Unit Full	CLASS 12
09	29th Dec & 2nd Jan	Ecology Unit Full	CLASS 12
10	12th Jan & 16th Jan	Full Class 12 Test	FULL CLASS 12
11	26th Jan & 30th Jan	Full Paper (Class 11 + 12 Complete Syllabus)	GRAND TEST
12	9th Feb & 13th Feb	Full Paper (Class 11 + 12 Complete Syllabus)	GRAND TEST
13	23rd Feb & 27th Feb	Full Paper (Class 11 + 12 Complete Syllabus)	GRAND TEST
14	9th Mar & 13th Mar	Full Paper (Class 11 + 12 Complete Syllabus)	GRAND TEST
15	23rd Mar & 27th Mar	Full Paper (Class 11 + 12 Complete Syllabus)	GRAND TEST
16	6th Apr & 10th Apr	Full Paper (Class 11 + 12 Complete Syllabus)	GRAND TEST

#	SCHEDULED DATES	SYLLABUS / TOPICS COVERED	CATEGORY
17	20th Apr & 24th Apr	Full Paper (Class 11 + 12 Complete Syllabus)	GRAND TEST

IMPORTANT INSTRUCTIONS & FEATURES

- **Chapter-Wise Practice:** Individual chapter-wise tests are accessible alongside the compilation schedule to reinforce weak topics.
- **Exam Format:** All tests follow the Computer Based Test (CBT) pattern simulating the standard NEET exam condition.
- **Revision Strategy:** Utilize the gap between test pairs for thorough revision and error analysis.