

<b>Saitech Centum Cyclic Unit Test TimeTable for Class 12S</b>			
<b>SNO</b>	<b>Date</b>	<b>Subject</b>	<b>Unit</b>
1	Sunday 17 November 2024	MAT	Applications of matrices and determinants
2	Tuesday 19 November 2024	PHY	Electrostatics
3	Thursday 21 November 2024	CHE	Metallurgy
4	Saturday 23 November 2024	MAT	Complex numbers
5	Monday 25 November 2024	PHY	Current electricity
6	Wednesday 27 November 2024	CHE	P Block elements -1
7	Friday 29 November 2024	MAT	Theory of equations
8	Sunday 1 December 2024	PHY	Magnetism & magnetic effects of current-1
9	Tuesday 3 December 2024	CHE	P Block elements -2
10	Thursday 5 December 2024	MAT	Inverse trigonometric functions
11	Saturday 7 December 2024	PHY	Electromagnetic induction and alternating current-1
12	Monday 9 December 2024	CHE	Transition and inner transition elements
13	Wednesday 11 December 2024	MAT	Two-dimensional analytical geometry
14	Friday 13 December 2024	PHY	Electromagnetic waves
15	Sunday 15 December 2024	CHE	Coordination chemistry
16	Tuesday 17 December 2024	MAT	Applications of vector algebra
17	Thursday 19 December 2024	MAT	Applications of differential calculus-1
18	Saturday 21 December 2024	PHY	Ray optics
19	Monday 23 December 2024	CHE	Solid state
20	Wednesday 25 December 2024	MAT	Differentials and partial derivatives
21	Friday 27 December 2024	PHY	Wave optics
22	Sunday 29 December 2024	CHE	Chemical kinetics
23	Tuesday 31 December 2024	MAT	Applications of integrations-1
24	Thursday 2 January 2025	PHY	Dual nature of radiation and matter
25	Saturday 4 January 2025	CHE	Ionic equilibrium
26	Monday 6 January 2025	MAT	Ordinary differential equations-1
27	Wednesday 8 January 2025	PHY	Atomic and nuclear physics
28	Friday 10 January 2025	CHE	Electrochemistry
29	Sunday 12 January 2025	MAT	Probability distribution
30	Tuesday 14 January 2025	PHY	Electronics and communications
31	Thursday 16 January 2025	CHE	Carbonyl compounds and carboxylic acids-1
32	Saturday 18 January 2025	MAT	Discrete Mathematics
33	Monday 20 January 2025	MAT	Applications of differential calculus-2
34	Wednesday 22 January 2025	PHY	Recent developments in physics
35	Friday 24 January 2025	CHE	Surface chemistry
36	Sunday 26 January 2025	MAT	Applications of integrations-1
37	Tuesday 28 January 2025	PHY	Physics Sketch Notes

## Saitech Centum Cyclic Unit Tests Timetable

38	Thursday 30 January 2025	CHE	Alcohols, Phenols and Ethers
39	Saturday 1 February 2025	CHE	Carbonyl compounds and carboxylic acids-2
40	Monday 3 February 2025	PHY	Physics Drawing Tests
41	Wednesday 5 February 2025	CHE	Organic nitrogen compounds
42	Friday 7 February 2025	MAT	Ordinary differential equations-2
43	Sunday 9 February 2025	PHY	Physics Formula Tests
44	Tuesday 11 February 2025	CHE	Biomolecules
45	Thursday 13 February 2025	CHE	Chemistry Sketch Notes

### Instructions

1. Start Date: 17th November 2024, End Date: 13th February 2025
2. Start Time: 7:30 PM, End Time: 9:00 PM
3. No. of Test Days: 45
4. No. of Test Units: 45 in Maths, Physics and Chemistry unit wise
5. No. of Levels to achieve Centum: 3 Levels
6. No. of questions: 19
7. Duration of each unit test: 90 minutes
8. Maximum marks of each unit test: 45 marks
9. OBJECTIVE: "WE WILL ACHIEVE CENTUM in 45 UNITS WITHIN 3 LEVELS IN MATHS, PHYSICS & CHEMISTRY IN 45 TESTS IN 45 DAYS !"