

Physics By Nikhil Bisht Sir
Time: 12:00 PM to 1:00 PM

Date	Day	Topic
14-May-26	Thursday	Orientation_Class_1
15-May-26	Friday	Units & Dimensions_Class_1
18-May-26	Monday	Units & Dimensions_Class_2
19-May-26	Tuesday	Kinematics_Class_1
20-May-26	Wednesday	Kinematics_Class_2
21-May-26	Thursday	Kinematics_Class_3
22-May-26	Friday	Kinematics_Class_4
25-May-26	Monday	Kinematics_Class_5
26-May-26	Tuesday	Laws of Motion_Class_1
27-May-26	Wednesday	Laws of Motion_Class_2
28-May-26	Thursday	Laws of Motion_Class_3
29-May-26	Friday	Laws of Motion_Class_4
1-Jun-26	Monday	Work, Energy & Power_Class_1
2-Jun-26	Tuesday	Work, Energy & Power_Class_2
3-Jun-26	Wednesday	Work, Energy & Power_Class_3
4-Jun-26	Thursday	Rotational Motion_Class_1
5-Jun-26	Friday	Rotational Motion_Class_2
8-Jun-26	Monday	Rotational Motion_Class_3
9-Jun-26	Tuesday	Rotational Motion_Class_4
10-Jun-26	Wednesday	Rotational Motion_Class_5
11-Jun-26	Thursday	Gravitation_Class_1
12-Jun-26	Friday	Gravitation_Class_2
15-Jun-26	Monday	Gravitation_Class_3
16-Jun-26	Tuesday	Elasticity & Fluid Mechanics_Class_1
17-Jun-26	Wednesday	Elasticity & Fluid Mechanics_Class_2
18-Jun-26	Thursday	Elasticity & Fluid Mechanics_Class_3
19-Jun-26	Friday	Thermodynamics_Class_1
22-Jun-26	Monday	Thermodynamics_Class_2
23-Jun-26	Tuesday	Thermodynamics_Class_3
24-Jun-26	Wednesday	Kinetic Theory of Gases_Class_1
25-Jun-26	Thursday	Simple Harmonic Motion_Class_1
26-Jun-26	Friday	Simple Harmonic Motion_Class_2
30-Jun-26	Tuesday	Wave Motion_Class_1
1-Jul-26	Wednesday	Wave Motion_Class_2
2-Jul-26	Thursday	Electric Charges & Fields_Class_1

3-Jul-26	Friday	Electric Charges & Fields_Class_2
6-Jul-26	Monday	Electric Charges & Fields_Class_3
7-Jul-26	Tuesday	Electric Potential & Capacitance_Class_1
8-Jul-26	Wednesday	Electric Potential & Capacitance_Class_2
9-Jul-26	Thursday	Current Electricity_Class_1
10-Jul-26	Friday	Current Electricity_Class_2
13-Jul-26	Monday	Current Electricity_Class_3
14-Jul-26	Tuesday	Current Electricity_Class_4
15-Jul-26	Wednesday	Current Electricity_Class_5
16-Jul-26	Thursday	Moving Charges & Magnetism_Class_1
17-Jul-26	Friday	Moving Charges & Magnetism_Class_2
20-Jul-26	Monday	Moving Charges & Magnetism_Class_3
21-Jul-26	Tuesday	Magnetism & Matter_Class_1
22-Jul-26	Wednesday	Electromagnetic Induction_Class_1
23-Jul-26	Thursday	Electromagnetic Induction_Class_2
24-Jul-26	Friday	Alternating Current_Class_1
27-Jul-26	Monday	Alternating Current_Class_2
28-Jul-26	Tuesday	Ray Optics_Class_1
29-Jul-26	Wednesday	Ray Optics_Class_2
30-Jul-26	Thursday	Ray Optics_Class_3
31-Jul-26	Friday	Ray Optics_Class_4
3-Aug-26	Monday	Wave Optics_Class_1
4-Aug-26	Tuesday	Wave Optics_Class_2
5-Aug-26	Wednesday	Dual Nature of Matter_Class_1
6-Aug-26	Thursday	Atoms_Class_1
7-Aug-26	Friday	Nuclei_Class_1
10-Aug-26	Monday	Semiconductor Electronics_Class_1
11-Aug-26	Tuesday	Semiconductor Electronics_Class_2
12-Aug-26	Wednesday	PYQ + Concept Practice_Class_1
13-Aug-26	Thursday	PYQ + Concept Practice_Class_2