



॥ विद्या सेवा परमो धर्मः ॥

VIDYAVIKAS ACADEMY
JEE/NEET/MHT-CET & I I S E R ENTRANCE - K.V.P.Y.
STD. XII - SCIENCE - P.C.M.B. (MH State Board)
VIDEO RECORDED LECTURES - PLANNER

PLANNER
159 - DAYS

S. No.	DAY NO	PHYSICS (MH STATE BOARD)	CHEMISTRY (MH STATE BOARD)	MATHEMATICS (MH STATE BOARD)	BIOLOGY (MH STATE BOARD)
		1	2	3	4
1.	Day 1	Chapter 1 Rotational Dynamics Lecture 1	Chapter 1 Solid State Lecture 1	P - I, Chapter 1, Mathematical Logic Lecture 1	Chapter 1, Reproduction in Higher Plants, Lecture 1
2.	Day 2	Chapter 1, Lecture 2	Chapter 1 Lecture 2	P - I, Chapter 1 Lecture 2	MCQ Lecture
3.	Day 3	Chapter 1 Lecture 3	Chapter 1 Lecture 3	P - I, Chapter 1 Lecture 3	Chapter 1, Unit Test 1
4.	Day 4	Chapter 1 Lecture 4	Chapter 1 Lecture 4	P - I, Chapter 1 Lecture 4	Chapter 2, Reproduction in Lower and Higher Animals, Lecture 1
5.	Day 5	Chapter 1 Lecture 5	Chapter 1 Lecture 5	P - I, Chapter 1 Lecture 5	Chapter 2, Lecture 2
6.	Day 6	Chapter 1 Lecture 6	Chapter 1 Lecture 6, Chap. Over	P - I, Chapter 1 Lecture 6, Chapt. Over	Chapter 2, Lecture 3
7.	Day 7	Chapter 1 Lecture 7	MCQ Lecture	P - I, Chapter 1 Unit Test 1	Chapter 2, Lecture 4
8.	Day 8	Chapter 1 Lecture 8	Chapter 1 Unit Test 1	P - I, Chapter 2, Matrices, Lecture 1	Chapter 2, Lecture 5
9.	Day 9	Chapter 1 Lecture 9	Chapter 2 Solutions, Lecture 1	P - I, Chapter 2, Lecture 2	Chapter 2, Lecture 6
10.	Day 10	Chapter 1 Lecture 10	Chapter 2 Lecture 2	P - I, Chapter 2, Lecture 3	Chapter 2, Lecture 7
11.	Day 11	Chapter 1 Lecture 11	Chapter 2 Lecture 3	P - I, Chapter 2, Lecture 4	Chapter 2, Lecture 8
12.	Day 12	Chapter 1 Lecture 12	Chapter 2 Lecture 4	P - I, Chapter 2, Lecture 5	Chapter 2, Lecture 9
13.	Day 13	Chapter 1 Lecture 13	Chapter 2 Lecture 5	P - I, Chapter 2, Lecture 6	Chapter 2, Lect. 10, Chap. Over
14.	Day 14	Chapter 1 Lecture 14	Chapter 2 Lecture 6, Chap. Over	P - I, Chapter 2, Lecture 7	MCQ Lecture
15.	Day 15	Chapter 1 Lecture 15	MCQ Lecture	P - I, Chapter 2, Lecture 8	Chapter 2 Unit Test 2
16.	Day 16	Chapter 1 Lecture 16	Chapter 2 Unit Test 2	P - I, Chapter 2, Lecture 9, Chapter Over	Chapter 3 Inheritance and Variation, Lecture 1

S. No.	DAY NO	PHYSICS (MH STATE BOARD) 1	CHEMISTRY (MH STATE BOARD) 2	MATHEMATICS (MH STATE BOARD) 3	BIOLOGY (MH STATE BOARD) 4
17.	Day 17	Chapter 1 Lecture 17, Chapter Over	Chapter 3 Ionic Equilibrie Lecture 1	MCQ Lecture 1	Chapter 3 Lecture 2
18.	Day 18	Chapter 1 Unit Test 1	Chapter 3 Lecture 2	MCQ Lecture 2	Chapter 3 Lecture 3
19.	Day 19	Chapter 2 Mechanical Properties of Fluids, Lecture 1	Chapter 3 Lecture 3	P - I, Chapter 2 Unit Test 2	Chapter 3, Lecture 4
20.	Day 20	Chapter 2 Lecture 2	Chapter 3 Lecture 4	P - I, Chapter 3 Trigonometric Functions, Lecture 1	Chapter 3, Lecture 5
21.	Day 21	Chapter 2 Lecture 3	Chapter 3 Lecture 5	P - I, Chapter 3 Lecture 2	Chapter 3, Lecture 6
22.	Day 22	Chapter 2 Lecture 4	Chapter 3 Lecture 6	P - I, Chapter 3 Lecture 3	Chapter 3 Lecture 7, Chap. Over
23.	Day 23	Chapter 2 Lecture 5	Chapter 3 Lecture 7	P - I, Chapter 3 Lecture 4, Chap. Over	MCQ Lecture
24.	Day 24	Chapter 2 Lecture 6	Chapter 3 Lecture 8	MCQ Lecture 1	Chapter 3 Unit test 3
25.	Day 25	Chapter 2 Lecture 7	Chapter 3 Lecture 9	MCQ Lecture 2	Chapter 4, Molecular Basis of Inheritance, Lecture 1
26.	Day 26	Chapter 2 Lecture 8	Chapter 3 Lecture 10, Chap. Over	MCQ Lecture 3	Chapter 4 Lecture 2
27.	Day 27	Chapter 2 Lecture 9	Chapter 3 Unit Test 3	P - I, Chapter 3 Unit Test 3	Chapter 4 Lecture 3
28.	Day 28	Chapter 2 Lecture 10	Chapter 4, Chemical Thermodynamics Lecture 1	P - I, Chapter 4 Pair of Straight Lines, Lecture 1	Chapter 4 Lecture 4 Chapter Over
29.	Day 29	Chapter 2 Lect. 11, Chap. Over	Chapter 4 Lecture 2	P - I, Chapter 4 Lecture 2	MCQ Lecture
30.	Day 30	Chapter 2 Unit Test 2	Chapter 4 Lecture 3	P - I, Chapter 4 Lecture 3	Chapter 4 Unit Test 4
31.	Day 31	Chapter 3 Kinetic Theory of Gases and Relation Lecture 1	Chapter 4 Lecture 4	P - I, Chapter 4 Lecture 4, Chapter Over	Chapter 5 Origin and Evolution of Life, Lecture 1
32.	Day 32	Chapter 3 Lecture 2	Chapter 4 Lecture 5	MCQ Lecture	Chapter 5 Lecture 2
33.	Day 33	Chapter 3 Lecture 3	Chapter 4 Lecture 6	P - I, Chapter 5, Vectors, Lecture 1	Chapter 5 Lecture 3

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34.	Day 34	Chapter 3 Lecture 4	Chapter 4 Lecture 7	P - I, Chapter 5 Lecture 2	Chapter 5 Lecture 4
35.	Day 35	Chapter 3 Lecture 5	Chapter 4 Lecture 8	P - I, Chapter 5 Lecture 3	Chapter 5 Lecture 5
36.	Day 36	Chapter 3 Lecture 6, Chap. Over	Chapter 4 Lecture 9, Chap. Over	P - I, Chapter 5 Lecture 4	Chapter 5 Lecture 6
37.	Day 37	Chapter 3 Unit Test 3	Chapter 4 Unit Test 4	P - I, Chapter 5 Lecture 5	Chapter 5 Lecture 7
38.	Day 38	Chapter 4 Thermodynamics Lecture 1	Chapter 5 Electrochemistry Lecture 1	P - I, Chapter 5 Lecture 6	Chapter 5 Lecture 8
39.	Day 39	Chapter 4 Lecture 2	Chapter 5 Lecture 2	P - I, Chapter 5 Lecture 7, Ch. Over	Chapter 5 Lecture 9
40.	Day 40	Chapter 4 Lecture 3	Chapter 5 Lecture 3, Chap. Over	MCQ Lecture 1	Chapter 5 Lecture 10
41.	Day 41	Chapter 4 Lecture 4	MCQ Lecture	MCQ Lecture 2	Chapter 5 Lect. 11, Chap. Over
42.	Day 42	Chapter 4 Lecture 5	Chapter 5 Unit Test 5	P - I, Chapter 5, Unit Test 4	MCQ Lecture
43.	Day 43	Chapter 4 Lecture 6	Chapter 6 Chemical Kinetics Lecture 1	P - I, Chapter 6 Line and Plane Lecture 1	Chapter 5 Unit Test 5
44.	Day 44	Chapter 4 Lecture 7 Chapter Over	Chapter 6 Lecture 2	P - I, Chapter 6, Lecture 2	Chapter 6 Plant Water Relation Lecture 1
45.	Day 45	Chapter 4 Unit Test 4	Chapter 6 Lecture 3, Chap. Over	P - I, Chapter 6, Lecture 3	Chapter 6 Lecture 2, Chap. Over
46.	Day 46	Chapter 5 Oscillations, Lecture 1	MCQ Lecture	P - I, Chapter 6, Lecture 4	MCQ Lecture
47.	Day 47	Chapter 5 Lecture 2	Chapter 6 Unit Test 6	P - I, Chapter 6, Lecture 5	Chapter 6 Unit Test 6
48.	Day 48	Chapter 5 Lecture 3	Chapter 7, Elements of Group 16,17 & 18, Lecture 1	P - I, Chapter 6, Lecture 6	Chapter 7, Plant Growth and Mineral Nutrition, Lecture 1
49.	Day 49	Chapter 5 Lecture 4	Chapter 7 Lecture 2	P - I, Chapter 6, Lecture 7	Chapter 7 Lecture 2, Chap. Over
50.	Day 50	Chapter 5 Lecture 5	Chapter 7 Lecture 3, Chap. Over	P - I, Chapter 6, Lecture 8	MCQ Lecture
51.	Day 51	Chapter 5 Lecture 6	MCQ Lecture	P - I, Chapter 6, Lecture 9, Chap. Over	Chapter 7 Unit Test 7

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52.	Day 52	Chapter 5 Lecture 7, Chap. Over	Chapter 7 Unit Test 7	MCQ Lecture 1	Chapter 7 Unit Test 8
53.	Day 53	Chapter 5 Unit Test 5	Chapter 8 Transition & Inner Transition Elements Lecture 1	MCQ Lecture 2	Chapter 8 Respiration and Circulation, Lecture 1
54.	Day 54	Chapter 6 Super Position of Waves, Lecture 1	Chapter 8 Lecture 2 Chapter Over	P - I, Chapter 6, Unit Test 5	Chapter 8 Lecture 2
55.	Day 55	Chapter 6 Lecture 2	MCQ Lecture	P - I, Chapter 7, Linear Programming, Lecture 1	Chapter 8 Lecture 3
56.	Day 56	Chapter 6 Lecture 3	Chapter 8 Unit Test 8	P - I, Chapter 7, Lecture 2	Chapter 8 Lecture 4
57.	Day 57	Chapter 6 Lecture 4	Chapter 9 Coordination Compounds, Lecture 1	P - I, Chapter 7, Lecture 3, Chap. Over	Chapter 8 Lecture 5
58.	Day 58	Chapter 6 Lecture 5	Chapter 9 Lecture 2	MCQ Lecture	Chapter 8 Lecture 6
59.	Day 59	Chapter 6 Lecture 6	Chapter 9 Lecture 3	P - I, Chapter 7, Unit Test 6	Chapter 8 Lecture 7
60.	Day 60	Chapter 6 Lecture 7	Chapter 9 Lecture 4	P - II, Chapter 1 Differentiation Lecture 1	Chapter 8 Lecture 8
61.	Day 61	Chapter 6 Lecture 8	Chapter 9 Lecture 5, Ch. Over	P - II, Chapter 1 Lecture 2	Chapter 8 Lecture 9
62.	Day 62	Chapter 6 Lecture 9, Chap. Over	MCQ Lecture	P - II, Chapter 1 Lecture 3	Chapter 8 Lecture 10
63.	Day 63	Chapter 6 Unit Test 6	Chapter 9 Unit Test 9	P - II, Chapter 1 Lecture 4	Chapter 8 Lecture 11
64.	Day 64	Chapter 7 Wave Optics, Lecture 1	Chapter 10 Halogen Derivatives Lecture 1	P - II, Chapter 1 Lecture 5	Chapter 8 Lecture 12
65.	Day 65	Chapter 7 Lecture 2	Chapter 10 Lecture 2	P - II, Chapter 1 Lecture 6	Chapter 8 Lecture 13
66.	Day 66	Chapter 7 Lecture 3	Chapter 10 Lecture 3	P - II, Chapter 1 Lecture 7	Chapter 8 Lecture 14
67.	Day 67	Chapter 7 Lecture 4	Chapter 10 Lecture 4	P - II, Chapter 1 Lecture 8	Chapter 8 Lecture 15
68.	Day 68	Chapter 7 Lecture 5	Chapter 10 Lecture 5, Chap. Over	P - II, Chapter 1 Lecture 9, Chapter Over	Chapter 8 Lecture 16, Chapter Over

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69.	Day 69	Chapter 7, Lecture 6	MCQ Lecture	MCQ Lecture 1	MCQ Lecture
70.	Day 70	Chapter 7 Lecture 7	Chapter 10, Unit Test 10	MCQ Lecture 2	Chapter 8 Unit Test 9
71	Day 71	Chapter 7 Lecture 8, Chapter Over	Chapter 11 Alcohols, Phenols and Ethers, Lecture 1	P - II, Chapter 1 Unit Test 7	Chapter 8, Unit Test 10
72.	Day 72	MCQ Lecture	Chapter 11 Lecture 2	P - II, Chapter 2 Applications of Derivatives, Lecture 1	Chapter 9, Control and Coordination, Lecture 1
73	Day 73	Chapter 7 Unit Test 7	Chapter 11 Lecture 3	P - II, Chapter 2 Lecture 2	Chapter 9 Lecture 2
74	Day 74	Chapter 8, Electro Statics, Lecture 1	Chapter 11 Lecture 4	P - II, Chapter 2 Lecture 3	Chapter 9 Lecture 3
75.	Day 75	Chapter 8 Lecture 2	Chapter 11 Lecture 5	P - II, Chapter 2 Lecture 4	Chapter 9 Lecture 4
76.	Day 76	Chapter 8 Lecture 3	Chapter 11 Lecture 6, Chap. Over	P - II, Chapter 2 Lecture 5	Chapter 9 Lecture 5
77.	Day 77	Chapter 8 Lecture 4	MCQ Lecture	P - II, Chapter 2 Lecture 6	Chapter 9 Lecture 6
78.	Day 78	Chapter 8 Lecture 5	Chapter 11 Unit Test 11	P - II, Chapter 2 Lecture 7	Chapter 9 Lecture 7
79.	Day 79	Chapter 8 Lecture 6, Chap. Over	Chapter 12 Aldehyds, Ketones and caroxylic Acids Lecture 1	P - II, Chapter 2 Lecture 8	Chapter 9 Lecture 8
80.	Day 80	MCQ Lecture	Chapter 12 Lecture 2	P - II, Chapter 2 Lecture 9	Chapter 9 Lecture 9
81.	Day 81	Chapter 8 Unit Test 8	Chapter 12 Lecture 3	P - II, Chapter 2 Lecture 10	Chapter 9 Lecture 10
82.	Day 82	Chapter 9, Current Electricity, Lecture 1	Chapter 12 Lecture 4	P - II, Chapter 2 Lecture 11	Chapter 9 Lecture 11, Ch. Over
83.	Day 83	Chapter 9 Lecture 2	Chapter 12 Lecture 5, Chap. Over	P - II, Chapter 2 Lecture 12	MCQ Lecture
84.	Day 84	Chapter 9 Lecture 3	MCQ Lecture	P - II, Chapter 2 Lecture 13, Ch. Over	Chapter 9 Unit Test 11
85.	Day 85	Chapter 9 Lecture 4	Chapter 12 Unit Test 12	MCQ Lecture 1	Chapter 9 Unit Test 12
86.	Day 86	Chapter 9 Lecture 5, Chapter Over	Chapter 13 Amines, Lecture 1	MCQ Lecture 2	Chapter 10 Human Health and Diseases, Lecture 1

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87.	Day 87	MCQ Lecture 1	Chapter 13 Lecture 2	P - II, Chapter 2 Unit Test 8	Chapter 10 Lecture 2
88.	Day 88	MCQ Lecture 2	Chapter 13 Lecture 3, Chap. Over	P - II, Chapter 3,4 Indefinite Integration & definite Integration Lecture 1	Chapter 10 Lecture 3
89.	Day 89	Chapter 9 Unit Test 9	MCQ Lecture	P - II, Chapter 3, 4 Lecture 2	Chapter 10 Lecture 4
90.	Day 90	Chapter 10 Magnetic Fields due to EC, Lecture 1	Chapter 13 Unit Test 13	P - II, Chapter 3, 4 Lecture 3	Chapter 10 Lecture 5
91.	Day 91	Chapter 10 Lecture 2	Chapter 14 Biomolecules, Lect. 1	P - II, Chapter 3, 4 Lecture 4	Chapter 10 Lecture 6
92.	Day 92	Chapter 10 Lecture 3	Chapter 14 Lecture 2, Chap. Over	P - II, Chapter 3, 4 Lecture 5	Chapter 10 Lecture 7
93.	Day 93	Chapter 10 Lecture 4	MCQ Lecture	P - II, Chapter 3, 4 Lecture 6	Chapter 10 Lecture 8
94.	Day 94	Chapter 10 Lecture 5	Chapter 14 Unit Test 14	P - II, Chapter 3, 4 Lecture 7	Chapter 10 Lecture 9
95.	Day 95	Chapter 10 Lecture 6	Chapter 15 Introduction to Polymer Chemistry Lecture 1, Chap. Over	P - II, Chapter 3, 4 Lecture 8	Chapter 10 Lecture 10
96.	Day 96	Chapter 10 Lecture 7, Chap. Over	MCQ Lecture	P - II, Chapter 3, 4 Lecture 9	Chapter 10 Lecture 11
97.	Day 97	MCQ Lecture 1	Chapter 15 Unit Test 15	P - II, Chapter 3, 4 Lecture 10	Chapter 10 Lecture 12
98.	Day 98	MCQ Lecture 2	Chapter 16, Green Chemistry and Nano Chemistry, Lecture 1	P - II, Chapter 3, 4 Lecture 11	Chapter 10 Lecture 13
99.	Day 99	Chapter 10 Unit Test 10	Chapter 16 Lecture 2, Chap. Over	P - II, Chapter 3, 4 Lecture 12	Chapter 10 Lecture 14
100	Day 100	Chapter 11 Magnetic Materials Lecture 1	Chapter 16 Unit Test 16	P - II, Chapter 3, 4 Lecture 13	Chapter 10 Lecture 15 Chapter Over
101	Day 101	Chapter 11 Lecture 2	Revision with Package Test Package Test 1	P - II, Chapter 3, 4 Lect. 14, Chap. Over	MCQ Lecture
102	Day 102	Chapter 11 Lecture 3	Package Test 2	MCQ Lecture 1	Chapter 10 Unit Test 13
103	Day 103	Chapter 11 Lecture 4	Package Test 3	MCQ Lecture 2	Chapter 11 Enhancement of Food Production, Lecture 1

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104	Day 104	Chapter 11 Lecture 5, Chap. Over	Package Test 4	MCQ Lecture 3	Chapter 11 Lecture 2
105	Day 105	MCQ Lecture 1	Package Test 5	P - II, Chapter 3 & 4, Unit Test 9	Chapter 11 Lecture 3
106	Day 106	MCQ Lecture 2	Package Test 6	P - II, Chapter 5 Application of Definite Integration, Lecture 1	Chapter 11 Lecture 4
107	Day 107	Chapter 11 Unit Test 11	Package Test 7	P - II, Chapter 5 Lecture 2	Chapter 11 Lecture 5, Chap. Over
108	Day 108	Chapter 12 Electromagnetic Induction, Lecture 1	Package Test 8	P - II, Chapter 5 Lecture 3	MCQ Lecture
109	Day 109	Chapter 12 Lecture 2	--	P - II, Chapter 5 Lecture 4, Ch. Over	Chapter 11 Unit Test 14
110	Day 110	Chapter 12 Lecture 3	--	MCQ Lecture 1	Chapter 12 Biotechnology Lecture 1
111	Day 111	Chapter 12 Lecture 4	--	P - II, Chapter 5 Unit Test 10	Chapter 12 Lecture 2
112	Day 112	Chapter 12 Lecture 5	--	P - II, Chapter 6, Differentiat Equation Lecture 1	Chapter 12 Lecture 3
113	Day 113	Chapter 12 Lecture 6, Chap. Over	--	P - II, Chapter 6, Lecture 2	Chapter 12 Lecture 4, Chap. Over
114	Day 114	MCQ Lecture	--	P - II, Chapter 6, Lecture 3	MCQ Lecture 1
115	Day 115	Chapter 12 Unit Test 12	--	P - II, Chapter 6, Lecture 4	MCQ Lecture 2
116	Day 116	Chapter 13 AC Current, Lecture 1	--	P - II, Chapter 6, Lecture 5	Chapter 12 Unit Test 15
117	Day 117	Chapter 13 Lecture 2	--	P - II, Chapter 6, Lecture 6, Chap. Over	Chapter 12 Unit Test 16
118	Day 118	Chapter 13 Lecture 3	--	MCQ Lecture 1	Chapter 13 Organisms and Population, Lecture 1
119	Day 119	Chapter 13 Lecture 4	--	MCQ Lecture 2	Chapter 13 Lecture 2
120	Day 120	Chapter 13 Lecture 5	--	P - II, Chapter 6 Unit Test 11	Chapter 13 Lecture 3
121	Day 121	Chapter 13 Lecture 6	--	P - II, Ch.7, Probability Distribution, Lecture 1	Chapter 13 Lecture 4

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122	Day 122	Chapter 13 Lecture 7, Chap. Over	--	P - II, Chapter 7 Lecture 2	Chapter 13 Lecture 5, Chap. Over
123	Day 123	MCQ Lecture	--	P - II, Chapter 7 Lecture 3	MCQ Lecture
124	Day 124	Chapter 13 Unit Test 13	--	P - II, Chapter 7 Lecture 4	Chapter 13 Unit Test 17
125	Day 125	Chapter 14, Dual Nature of Radiation and Matter, Lecture 1	--	P - II, Chapter 7 Lecture 5	Chapter 14 Ecosystems and Energy Flow, Lect. 1
126	Day 126	Chapter 14 Lecture 2	--	P - II, Chapter 7 Lecture 6	Chapter 14 Lecture 2
127	Day 127	Chapter 14 Lecture 3	--	P - II, Chapter 7 Lecture 7, Chap. Over	Chapter 14 Lecture 3
128	Day 128	Chapter 14 Lecture 4, Chap. Over	--	MCQ Lecture 1	Chapter 14 Lecture 4
129	Day 129	Chapter 14 Unit Test 14	--	MCQ Lecture 2	Chapter 14 Lecture 5, Chap.Over
130	Day 130	Chapter 15 Structure of Atoms and Nuclei, Lecture 1	--	MCQ Lecture 3	MCQ Lecture
131	Day 131	Chapter 15 Lecture 2	--	P - II, Lecture 7 Unit Test 12	Chapter 14 Unit Test 18
132	Day 132	Chapter 15 Lecture 3	--	P - II, Chapter 8, Binomial Distribution, Lecture 1	Chapter 15 Biodiversity Conservation and Environmental Issues Lecture 1
133	Day 133	Chapter 15 Lecture 4	--	P - II, Chapter 8 Lecture 2	Chapter 15 Lecture 2
134	Day 134	Chapter 15 Lecture 5	--	P - II, Chapter 8 Lecture 3	Chapter 15 Lecture 3
135	Day 135	Chapter 15 Lecture 6	--	P - II, Chapter 8 Lecture 4, Chap. Over	Chapter 15 Lecture 4
136	Day 136	Chapter 15 Lecture 7, Chap. Over	--	P - II, Chapter 8 Unit Test 13	Chapter 15 Lecture 5
137	Day 137	MCQ Lecture 1	--	Revision with Package Test Package Test 1	Chapter 15 Lecture 6
138	Day 138	MCQ Lecture 2	--	Package Test 2	Chapter 15 Lecture 7
139	Day 139	Chapter 15 Unit Test 15	--	Package Test 3	Chapter 15 Lecture 8

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140	Day 140	Chapter 16 Semi Conductor Devices, Lecture 1	--	Package Test 4	Chapter 15 Lecture 9
141	Day 141	Chapter 16 Lecture 2	--	Package Test 5	Chapter 15 Lecture 10
142	Day 142	Chapter 16 Lecture 3	--	Package Test 6	Chapter 15 Lecture 11, Cha. Over
143	Day 143	Chapter 16 Lecture 4	--	Package Test 7	MCQ Lecture 1
144	Day 144	Chapter 16 Lecture 5	--	--	MCQ Lecture 2
145	Day 145	Chapter 16 Lecture 6	--	--	Chapter 15 Unit Test 19
146	Day 146	Chapter 16 Lecture 7	--	--	Chapter 15 Unit Test 20
147	Day 147	Chapter 16 Lecture 8	--	--	Revision with Package Test Package Test 1
148	Day 148	Chapter 16 Lecture 9	--	--	Package Test 2
149	Day 149	Chapter 16 Lecture 10	--	--	Package Test 3
150	Day 150	Chapter 16 Lecture 11	--	--	Package Test 4
151	Day 151	Chapter 16 Lecture 12, Ch. Over	--	--	Package Test 5
152	Day 152	Chapter 16 Unit Test 16	--	--	--
153	Day 153	Revision with Package Test Package Test 1	--	--	--
154	Day 154	Package Test 2	--	--	--
155	Day 155	Package Test 3	--	--	--
156	Day 156	Package Test 4	--	--	--
157	Day 157	Package Test 5	--	--	--
158	Day 158	Package Test 6	--	--	--
159	Day 159	Package Test 7	--	--	--
Working Days		159	108	143	151

*** Video Lectures & Tests ***

Subject	Physics	Chemistry	Mathematics	Biology	Total
Video Lectures	136	84	123	127	470 Clock Hrs.
Total Tests	21	24	20	25	90
Working days	159	108	143	151	

* Mock Test = 3 + Tests = 90 = Total Tests = 93
Total Video Recorded Lectures - 470 Clock Hrs.

- * Reference Books - C.B.S.E. Board PCMB (N.C.E.R.T. Books)
- * Nagin or Nootan Publication Books, I. C. S. E. Board
- * MH State Board (PCMB) Books

KVPY Web site :- <http://www.kvpy.iisc.ernet.in>