

महाराणा प्रताप पी.जी. कालेज, जंगल धूसड़, गोरखपुर

कक्षा : बी.एस-सी.भाग-दो		प्रायोगिक पाठ्यक्रम : सत्र २०१७-२०१८		विषय : भौतिकी विज्ञान (Physics)	
दिनांक	व्याख्यान	प्राध्यापक का नाम	प्रश्न पत्र	अध्याय	शीर्षक
21.08.2017	1	M.S. & A.V.		Optical & Electricity	1 by Grating: 1 Newton's Ring
				Anderson Bridge: Schering Bridge	
21.08.2017	2	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
22.08.2017	3	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
22.08.2017	4	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
28.08.2017	5	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
28.08.2017	6	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
29.08.2017	7	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
				1	Anderson Bridge: Schering Bridge
29.08.2017	8	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
05.09.2017	9	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
05.09.2017	10	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
11.09.2017	11	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
11.09.2017	12	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
12.09.2017	13	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
12.09.2017	14	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
18.09.2017	15	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge

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18.09.17	16	M.S. & S.T.		Optical & Electricity	1 by Grating: 1 Newton's Ring
					Anderson Bridge: Schering Bridge
19.09.17	17	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
19.09.17	18	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
25.09.17	19	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
25.09.17	20	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
26.09.17	21	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
26.09.17	22	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
03.09.17	23	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
03.09.17	24	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
09.09.17	25	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
09.09.17	26	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
10.09.17	27	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
10.09.17	28	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
16.09.17	29	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
16.10.17	30	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube

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23.10.17	31	M.S. & A.V.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
23.10.17	32	M.S. & S.T.		Optical & Electricity	Single Slit R.P. of Grating LCR Circuit,
					Beam power Tube
24.10.17	33	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
24.10.17	34	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
30.10.17	35	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
30.10.17	36	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
31.10.17	37	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
31.10.17	38	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
06.11.17	39	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
06.11.17	40	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
07.11.17	41	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
07.11.17	42	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
13.11.17	43	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
13.11.17	44	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
14.11.17	45	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.

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14.11.17	46	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
20.11.17	47	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
20.11.17	48	M.S. & S.T.		Optical & Electricity	R.P of Te Lescops, Polarimeter p-n-p C.E.
					p-n-p. C.B.
21.11.17	49	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
21.11.17	50	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
27.11.17	51	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
27.11.17	52	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
28.11.17	53	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
28.11.17	54	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
11.12.17	55	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
11.12.17	56	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
12.12.17	57	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
12.12.17	58	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
18.12.17	59	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
18.12.17	60	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate

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19.12.18	61	M.S. & A.V.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
19.12.18	62	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
26.12.18	63	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
26.12.18	64	M.S. & S.T.		Optical & Electricity	Berwster's Law , Photodiode, A.C./D.C.
					Voltage, Logic Gate
01.12.18	65	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
01.01.18	66	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
02.01.18	67	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
02.01.18	68	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
02.01.18	69	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
08.01.18	70	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
08.01.18	71	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
09.01.18	72	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
09.01.18	73	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
16.01.18	74	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate
16.01.18	75	M.S. & S.T.		Optical & Electricity	Ypung's double Slit experiment, Logic
					Gate

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