

महाराणा प्रताप पी.जी. कालेज, जंगल धूसड़, गोरखपुर					
कक्षा : बी.एस.सी तृतीय वर्ष		प्रयोगात्मक पाठ्यक्रम योजना : सत्र-2022-23			विषय : भौतिकी
दिनांक	व्याख्यान सं.	प्राध्यापक का नाम	प्रश्नपत्र	अध्याय	शीर्षक
17-08-2022	1	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
17-08-2022	2	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
24-08-2022	5	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
24-08-2022	6	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
25-08-2022	7	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
25-08-2022	8	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
31-08-2022	9	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
31-08-2022	10	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
01-09-2022	11	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
01-09-2022	12	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
07-09-2022	13	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
07-09-2022	14	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
15-09-2022	15	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
15-09-2022	16	SKT & AV		Optics and Electricity	Plank's Constant, Ultrasonic, FET, Low/High Pass Filter
21-09-2022	17	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
21-09-2022	18	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
22-09-2022	19	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
22-09-2022	20	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
28-09-2022	21	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
28-09-2022	22	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
29-09-2022	23	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
29-09-2022	24	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
29-09-2022	25	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
12-10-2022	26	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network

12-10-2022	27	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
13-10-2022	28	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
13-10-2022	29	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
19-10-2022	30	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
19-10-2022	31	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
20-10-2022	32	SKT & AV		Optics and Electricity	λ by Four Silt, λ by Double Silt Amplifier, R-C network
20-10-2022	33	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
02-11-2022	34	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
02-11-2022	35	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
02-11-2022	36	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
03-11-2022	37	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
03-11-2022	38	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
03-11-2022	39	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
09-11-2022	40	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
09-11-2022	41	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
09-11-2022	42	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
10-11-2022	43	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
10-11-2022	44	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
10-11-2022	45	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
10-11-2022	46	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
16-11-2022	47	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
16-11-2022	48	SKT & AV		Optics and Electricity	Radius of curvature, (e+d) of Double Silt, Rectifier circuit, unregulated power Supply
16-11-2022	49	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
16-11-2022	50	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
17-11-2022	51	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
17-11-2022	52	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod

17-11-2022	53	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
23-11-2022	54	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
23-11-2022	55	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
30-11-2022	56	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
30-11-2022	57	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
03-12-2022	58	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
03-12-2022	59	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
07-12-2022	60	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
07-12-2022	61	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
14-12-2022	62	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
14-12-2022	63	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
15-12-2022	64	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
15-12-2022	65	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
21-12-2022	66	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
21-12-2022	67	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
22-12-2022	68	SKT & AV		Optics and Electricity	Rectangular aperture, Michelson Interferometer, Zener Diod
22-12-2022	69	SKT & AV		Optics and Electricity	Wedge Shape air film, universality of Gates
28-12-2022	70	SKT & AV		Optics and Electricity	Wedge Shape air film, universality of Gates
28-12-2022	71	SKT & AV		Optics and Electricity	Wedge Shape air film, universality of Gates
29-12-2022	72	SKT & AV		Optics and Electricity	Wedge Shape air film, universality of Gates
29-12-2022	73	SKT & AV		Optics and Electricity	Wedge Shape air film, universality of Gates
04-01-2023	74	SKT & AV		Optics and Electricity	Wedge Shape air film, universality of Gates
04-01-2023	75	SKT & AV		Optics and Electricity	Wedge Shape air film, universality of Gates