



NARAJOLE RAJ COLLEGE

(NAAC Accredited 'B' Grade Govt. Aided College)
NARAJOLE: PASCHIM MEDINIPUR: WEST BENGAL: Pin-721211
Phone and Fax: +91- 9933881131: E-mail: narajolerajcollege@rediffmail.com
Website: <http://www.narajolerajcollege.ac.in>



DEPARTMENT OF PHYSICS

Semester	Topic title	Faculty	No of Lec.	Scheduled Date	Time	Link forward System
III	C5T- Fourier Series	AIM	1	21.09.2020	09.00 am	In Group
III	C6T- Kinetic Theory of Gas	SD	1	21.09.2020	10.30 am	In Group
III	C7T- Integrated Circuits	TK	1	21.09.2020	11.30 am	In Group
V	DSE1T- Special Theory of Relativity	SH	1	21.09.2020	03.00 pm	In Group
V	C12T- Crystal Structure	AP	1	21.09.2020	10.30 am	In Group
V	C12T- Elementary Band Theory	TK	1	21.09.2020	12.30 pm	In Group
III	C5T- Fourier Series	AIM	1	22.09.2020	09.00 am	In Group
III	C6T- Kinetic Theory of Gas	SD	1	22.09.2020	10.30 am	In Group
III	C7T- Circuits	SD	1	22.09.2020	11.30 am	In Group
V	DSE2T- Particle Accelerators	AP	1	22.09.2020	09.00 am	In Group
V	C11T- Schrodinger Equation	AIM	1	22.09.2020	10.30 am	In Group
V	C11T- Atoms in Electric & Mag. Field	SH	1	22.09.2020	12.00 pm	In Group
III	C5T- Fourier Series	AIM	1	23.09.2020	09.00 am	In Group
III	C6T- Kinetic Theory of Gas	SD	1	23.09.2020	10.30 am	In Group
III	C6T- Introduction to Thermodynamics	TK	1	23.09.2020	11.30 am	In Group
V	C12T- Crystal Structure	AP	1	23.09.2020	10.30 am	In Group
V	C11T- Atoms in Electric & Mag. Field	SH	1	23.09.2020	09.00 am	In Group
V	C12T- Elementary Band Theory	TK	1	23.09.2020	12.30 pm	In Group
III	C5T- Fourier Series	AIM	1	24.09.2020	09.00 am	In Group
III	C6T- Kinetic Theory of Gas	SD	1	24.09.2020	10.30 am	In Group
III	C6T- Introduction to Thermodynamics	TK	1	24.09.2020	11.30 am	In Group
V	C12T- Crystal Structure	AP	1	24.09.2020	09.00 am	In Group



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V	C11T- Schrodinger Equation	AIM	1	24.09.2020	10.30 am	In Group
V	DSE2T - Particle Accelerators	AP	1	24.09.2020	12.00 pm	In Group
III	C5T -Partial Diff. Equation	SH	1	25.09.2020	09.00 am	In Group
III	C7T- Circuits	SD	1	25.09.2020	10.30 am	In Group
III	C6T- Introduction to Thermodynamics	TK	1	25.09.2020	11.30 am	In Group
V	C11T- Schrodinger Equation	AIM	1	25.09.2020	09.00 am	In Group
V	C11T- Atoms in Electric & Mag Fields	SH	1	25.09.2020	10.30 am	In Group
V	C12T - Crystal Structure	AP	1	25.09.2020	12.00 pm	In Group
III	C5T -Partial Diff. Equation	SH	1	26.09.2020	09.00 am	In Group
III	C7T- Circuits	SD	1	26.09.2020	10.30 am	In Group
III	C6T- Thermodynamic Potential	TK	1	26.09.2020	11.30 am	In Group
V	DSE2T- Particle Accelerators	AP	1	26.09.2020	09.00 am	In Group
V	C11T- Atoms in Electric & Mag Fields	SH	1	26.09.2020	10.30 am	In Group
V	C12T - Crystal Structure	AP	1	26.09.2020	12.00 pm	In Group
III	C5T- Frobenius Method & Special Func	AIM	1	28.09.2020	09.00 am	In Group
III	C7T- Circuits	SD	1	28.09.2020	10.30 am	In Group
III	C6T- Thermodynamic Potential	TK	1	28.09.2020	11.30 am	In Group
V	C11T- Schrodinger Equation	AIM	1	28.09.2020	10.30 am	In Group
V	C12T- Dielectric Prop. of Materials	TK	1	28.09.2020	12.30 pm	In Group
V	C11T- Atoms in External Mag. Field	SH	1	28.09.2020	03.00 pm	In Group
III	C7T- Timers	SD	1	29.09.2020	09.00 am	In Group
III	C6T- Thermodynamic Potential	TK	1	29.09.2020	10.30 am	In Group
III	C5T- Partial Diff. Equation	SH	1	29.09.2020	12.00 pm	In Group



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V	C12T- Crystal Structure	AP	1	29.09.2020	9.00 am	In Group
V	C11T- Schrodinger Equation	AIM	1	29.09.2020	10.30 am	In Group
V	DSE2T- Particle Physics	AP	1	29.09.2020	12.00 pm	In Group
III	C5T- Frobenious Method & Special Func.	AIM	1	30.09.2020	09.00 am	In Group
III	C7T- Timers	SD	1	30.09.2020	10.30 am	In Group
III	C5T- Variational Calculus in Physics	SH	1	30.09.2020	12.00 am	In Group
V	C12T- Crystal Structure	AP	1	30.09.2020	9.00 am	In Group
V	C12T- Dielectric Prop. of Materials	TK	1	30.09.2020	10.30 am	In Group
V	DSE2T- Particle Physics	AP	1	30.09.2020	12.00 pm	In Group