

Raja Kishore Chandra Academy of Technology, Nilagiri, Balasore
Dept. of Electronics & Telecommunication, RKCAT Polytechnic
semester-4TH SUMMER-2024

DAYS/TIME	9.20-10.15AM	10.15-11.00AM	11.00-11.45AM	11.45-12.30PM	BREAK	1.30-3.45PM
MONDAY	DC&CN ER.D.ROUT	MP&MC ER.N.B. NAYAK	AE&L.IC ER.C.MOHANTY	EM ER.N.PRUSTY	BREAK	TECHNICAL SEMINAR ER.P.R. SEN,ER.N.B. NAAYAK,ER.C.MOHANTY,ER.N.PRUSTY
TUESDAY	DC&CN ER.D.ROUT	AE&L.IC ER.C.MOHANTY	EM ER.N.PRUSTY	MP&MC ER.N.B. NAYAK	BREAK	ELECTRICAL MACHINE LAB ER.N.PRUSTY & ER.R.MOHAPATRA
WEDNESDAY	DC&CN ER.D.ROUT	MP&MC ER.N.B. NAYAK	AE&L.IC ER.C.MOHANTY	EM ER.N.PRUSTY	BREAK	NETWORKING LAB ER.D.ROUT&MISS.A.JENA
THURSDAY	DC&CN ER.D.ROUT	AE&L.IC ER.C.MOHANTY	EM ER.N.PRUSTY	MP&MC ER.N.B. NAYAK	BREAK	AE&L.IC LAB ER.C.MOHANTY&ER.N.B. NAYAK
FRIDAY	DC&CN ER.D.ROUT	MP&MC ER.N.B. NAYAK	AE&L.IC ER.C.MOHANTY	EM ER.N.PRUSTY	BREAK	MP&MC LAB ER.N.B. NAYAK&ER.C.MOHANTY
SATURDAY	DC&CN ER.D.ROUT	AE&L.IC ER.C.MOHANTY	EM ER.N.PRUSTY	MP&MC ER.N.B. NAYAK	BREAK	TECHNICAL SEMINAR ER.P.R. SEN,ER.N.B. NAAYAK,ER.C.MOHANTY,ER.N.PRUSTY

Raja Kishore Chandra Academy of Technology, Nilagiri, Balasore
Dept. of Electronics & Telecommunication, RKCAT Polytechnic
semester-6TH - SUMMER-2024

DAYS/TIME	9.20AM -12.PM	BREAK	1.30-2.15PM	2.15-3.00PM	3.00-3.45 PM
MONDAY	ADVANCE COMMUNICATION ENGINEERING LAB. ER. C MOHANTY & N.B NAYAK & P.R.SEN	BREAK	ADVANCE COMMUNICATION ENGINEERING ER. C MOHANTY	CONTROL SYSTEMS & COMPONENT PR SEN	RENEWABLE ENERGY SOURCES N.B NAYAK
TUESDAY	COMPUTER HARDWARE LAB ER. C MOHANTY & N.B NAYAK & P.R.SEN	BREAK	ADVANCE COMMUNICATION ENGINEERING ER. C MOHANTY	CONTROL SYSTEMS & COMPONENT PR SEN	RENEWABLE ENERGY SOURCES N.B NAYAK
WEDNESDAY	MATLAB & PROCESSING SIMULATION LAB ER. C MOHANTY & N.B NAYAK & P.R.SEN	BREAK	ADVANCE COMMUNICATION ENGINEERING ER. C MOHANTY	CONTROL SYSTEMS & COMPONENT PR SEN	RENEWABLE ENERGY SOURCES N.B NAYAK
THURSDAY	PLC & Automation LA ER. C MOHANTY & N.B NAYAK & P.R.SEN	BREAK	DIGITAL SIGNAL PROCESSING N.B NAYAK	CONTROL SYSTEMS & COMPONENT PR SEN	ADVANCE COMMUNICATION ENGINEERING ER. C MOHANTY
FRIDAY	PROJECT Phase-II ER. C MOHANTY & N.B NAYAK & P.R.SEN	BREAK	DIGITAL SIGNAL PROCESSING N.B NAYAK	CONTROL SYSTEMS & COMPONENT PR SEN	ADVANCE COMMUNICATION ENGINEERING ER. C MOHANTY
SATURDAY	Life Skill ER. C MOHANTY & N.B NAYAK & P.R.SEN	BREAK	DIGITAL SIGNAL PROCESSING N.B NAYAK	CONTROL SYSTEMS & COMPONENT PR SEN	ADVANCE COMMUNICATION ENGINEERING ER. C MOHANTY