



Shri Phanishwar Nath Renu Engineering College, Araria

(Under Department of Science, Technology & Technical Education Patna, Govt. of Bihar)

Ref. No: *SPNREC/718*
 Room No: *Conference Room*

Revised Time Table
 6th SEM, MECHANICAL ENGINEERING

Date: *08/07/2024*
 W.E. F: *08/07/2024*

Day	Period 1 10:00-11:00	Period 2 11:00-12:00	Period 3 12:00-1:00	1:00-2:00	Period 4 2:00-3:00	Period 5 3:00-4:00	Period 6 4:00-5:00
Mon	Power Plant Engineering	Dynamics of Machinery	Composite Materials	LUNCH BREAK	Dynamics of Machinery Lab		
Tue	Design of Machine Elements		Manufacturing Technology		Manufacturing Technology Lab		
Wed	Manufacturing Technology	Power Plant Engineering	Automation in Manufacturing		Renewable Energy System	Design of Machine Elements Lab	
Thu	Automation in Manufacturing	Composite Materials	Manufacturing Technology		---	Design of Machine Elements	
Fri	Renewable Energy System	Dynamics of Machinery			---	Power Plant Engineering	---
Sat	Composite Materials	Renewable Energy System	Automation in Manufacturing		Automation in Manufacturing Lab		

Course Title	Faculty Name
Design of Machine Elements	Prof. Manish Kumar, Asst Prof, ME
Manufacturing Technology	Prof. Aamir Sohail, Asst Prof. ME
Dynamics of Machinery	Prof. Manish Kumar Jaiswal, Asst Prof, ME
Automation in Manufacturing	Prof. Bihar Gaurav, Asst Prof. ME
Power Plant Engineering	Prof. Farhan Ali Ahmad, Asst Prof. ME.
Renewable Energy System	Prof. Farhan Ali Ahmad, Asst Prof. ME.
Composite Materials	Prof. Bihar Gaurav, Asst Prof. ME

Manish
08/07/24
Professor I/C
Time Table
 (Dept. of Mechanical Engg.)

S. B. Gaurav
08/07/2024
Professor I/C
Time Table
SPNREC, ARARIA

f.s.
08/07/2024
Principal
SPNREC, ARARIA



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Date: 08/07/2024
 W.E. F: 08/07/2024

Revised Time Table, SPNREC ARARIA 8th SEM, Electronics and Communication Engineering

	Period 1	Period 2	Period 3		Period 4	Period 5	Period 6
Day	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
Mon	Introduction to MEMS(OE-II)	Analog CMOS VLSI Design (PE-IV)	IoT (OE-I)	LUNCH BREAK	Project-II		Library
Tue	Analog CMOS VLSI Design (PE-IV)		Project-II		Introduction to MEMS(OE-II)		Library
Wed	IoT (OE-I)		Satellite Communication (PE-V)		Project-II	Satellite Communication (PE-V)	Library
Thu	Introduction to MEMS(OE-II)	Analog CMOS VLSI Design (PE-IV)	Satellite Communication (PE-V)		Project-II		Library
Fri	Analog CMOS VLSI Design (PE-IV)	IoT (OE-I)	Satellite Communication (PE-V)		Project-II		Library
Sat	IoT (OE-I)	Introduction to MEMS(OE-II)	Satellite Communication (PE-V)		Project-II		Library

Course Title.	Faculty Name
Analog CMOS VLSI Design (PE-IV)	Prof. Dharmendra kumar, Asst. Prof ECE
Satellite Communication (PE-V)	Prof. Raj Kumar Sharma Asst. Prof ECE
IoT (OE-I)	Prof. Shauraya Ranjan, Asst. Prof CS
Introduction to MEMS(OE-II)	Prof. Shaheen, Asst. Prof ECE
Project-II	All faculty

f

[Signature]
 Prof. I/C
 Time Table
 (Dept. of ECE)

Prof. I/C
 Time Table
 SPNREC,ARARIA

[Signature]
 08/07/2024
 Principal
 SPNREC,ARARIA



Shri Phanishwar Nath Renu Engineering College, Araria

(Under Department of Science Technology and Technical Education Patna, Govt. of Bihar)

Ref. No: SPNREC/716
 Room No: conference room

Revised Time Table, SPNREC ARARIA 5th SEM, Electronics & Communication Engineering

Date: 08/07/2024
 W.E.F: 08/07/2024

	Period 1	Period 2	Period 3		Period 4	Period 5	Period 6
Day	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00
Mon	Workshop/Hands on training/soft skill	Digital Communication	EIM	LUNCH BREAK	Digital Communication Lab		MOOCs/SWAYM /NPTEL 2
Tue	Computer organization & Architecture	EIM	Biology for Engineers		EIM- Lab		MOOCs/SWAYM /NPTEL 2
Wed	Computer organization & Architecture	Digital Communication	Digital communication		Disaster Management	Library	
Thu	Computer organization & Architecture	EIM	Digital communication		Biology for Engineers	Disaster Management	
Fri	Digital CMOS vlsi design	EIM-T	MOOCs/SWAYM /NPTEL 2		Library		Disaster Management
Sat	Digital CMOS vlsi design	Digital CMOS VLSI Design	Biology for Engineers		Library		

Course Title	Faculty Name
Electronics Instruments & Measurement (EIM) (T+P)	Prof. Amit Ranjan, Asst. Prof. ECE
Disaster management	Prof. Priyatham Kumar Asst. Prof. ECE
Digital CMOS VLSI Design (OI-1)	Prof. Raj Kumar Sharma, Asst. Prof. EC
Computer organization & Architecture	Prof. Krishnand Mishra Asst. Prof. CS
Biology for Engineers	Dr. M.K.Singh Asst. Prof. Humanities
Digital Communication	Dr. Ritesh Kumar Asst. Prof. ECE
MOOCs/SWAYM /NPTEL 2	Prof. Dharmendra Kumar Asst. Prof. ECE
Work shop/Hands on Training /Soft skills	Dr. Ritesh Kumar Asst. Prof. ECE

P. C. Ranjan
 Prof. I/C
 Time Table
 (Dept. of ECE)

Prof. I/C
 Time Table
 SPNREC, ARARIA

P. Ranjan
08/07/2024

f. B.
 Principal
 SPNREC, ARARIA
08/07/2024



Shri Phanishwar Nath Renu Engineering College, Araria

(Under Department of Science Technology and Technical Education Patna, Govt. of Bihar)

Ref. No: SPNREC/719
 Room No: Conference Room/03

Date: 08/07/2024
 W.E. F: 08/07/2024

Revised Time Table, SPNREC ARARIA

6thSEM, Electrical Engineering

	Period 1	Period 2	Period 3		Period 4	Period 5	Period 6
Day	10:00-11:00	11.00-12.00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4.00-5:00
Mon	DSP	VLSI		LUNCH BREAK	Library	VLSI LAB	
Tue	DSP	PS2	VLSI		MOOCs/SWAY M/NPTEL 2	EDL LAB	
Wed	PSD	ED	IES		MOOCs/SWAY M/NPTEL 2	PS-2 LAB	
Thu	PSD	PS2	ED		MOOCs/SWAY M/NPTEL 2	Workshop/Hands on Training /Soft skills	
Fri	PSD	ED	PS2		Workshop/Hands on Training /Soft skills	DSP LAB	
Sat	DSP	IES			Library		

Course Title	Faculty Name
Power System 2 (PS-2) (T+P)	Prof. Sweety Kumari, Asst. Prof EE
Industrial Electrical System (IES)	Prof. Arjun Kumar, Asst. Prof EE
Introduction to VLSI (T+P)	Prof. Raj Kumar Sharma , Asst. Prof ECE
Digital Signal Processing (DSP)(T+P)	Prof. Priyatam Kumar, Asst. Prof ECE
Professional Skill Development (PSD)	Prof. Kishan Kumar, Asst. Prof Humanities
Electrical Drives (ED)	Prof. Nausheen Abid, Asst. Prof EE
MOOCs/SWAYM /NPTEL 2	Prof. Sweety Kumari, Asst. Prof EE
Workshop/Hands on Training /Soft skills	Prof. Gaurav Anand/ Prof. Raj Kumar , Asst. Prof EE
Electronics Design Laboratory (EDL)	Prof. Raj kumar Sharma , Asst. Prof ECE

EE Departmental I/C
 Time Table

Professor I/C
 Time Table

Principal
 SPNREC ARARIA