

Baddiuzamakkan Polytechnic Institute, Pupri Sitamarhi

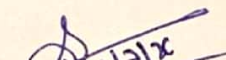
Branch: Civil Engg.

Class Routine (July 2026 - Dec 2026)

Semester : 3rd

Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	2415301-Basic Surveying (Prof. Bhineswar Brahmachari)	2415304-Building Construction & Material (Prof. Deepak Kumar)	Water Resource Engg. (Prof. Deepak Kumar)	L U N C H	Basic Surveying Lab (Prof. Bhineswar Brahmachari)		Building Construction & Material Lab (Prof. Deepak Kumar)
Tue	2415301-Basic Surveying (Prof. Bhineswar Brahmachari)	2415304-Building Construction & Material (Prof. Deepak Kumar)	Water Resource Engg. (Prof. Deepak Kumar)		Basic Surveying Lab (Prof. B.B)	Water Resource Engg. TW (Prof. Deepak Kumar)	Building Construction & Material Lab (Prof. Deepak Kumar)
Wed	2415301-Basic Surveying (Prof. Bhineswar Brahmachari)	2415304-Building Construction & Material (Prof. Deepak Kumar)	Water Resource Engg. (Prof. Deepak Kumar)		Concrete Technology Lab (Prof. Onkar Roy)		Building Construction & Material Lab (Prof. Deepak Kumar)
Thu	2415303-Strength of Materials for Civil Engg. (Prof. Ravi Shankar Kumar)	2415302-Concrete Technology (Prof. Onkar Roy)	Strength of Materials TW (Prof. Ravi Shankar Kr.)		Concrete Technology Lab (Prof. Onkar Roy)	Concrete Technology TW (Prof. Onkar Roy)	Building Construction & Material TW (Prof. Deepak Kumar)
Fri	2415303-Strength of Materials for Civil Engg. (Prof. Ravi Shankar Kumar)	2415302-Concrete Technology (Prof. Onkar Roy)	Basic Surveying TW (Prof. Bhineswar Brahmachari)		Strength of Materials Lab (Prof. Ravi Shankar Kumar)		Sports Activity (**)
Sat	2415303-Strength of Materials for Civil Engg. (Prof. Ravi Shankar Kumar)	2415302-Concrete Technology (Prof. Onkar Roy)	Strength of Materials TW (Prof. Ravi Shankar Kr.)		Strength of Materials Lab (Prof. RSK)	Water Resource Engg. TW (Prof. Deepak Kumar)	Mock GD/Interview (**)


01/07/26
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01/07/26
Dean Academic


01/07/26
Principal

Baddiuzamakkan Polytechnic Institute, Pupri Sitamarhi

Branch: Civil Engg.

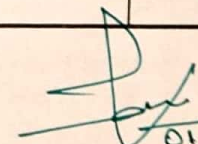
Class Routine (July 2026 - Dec 2026)

Semester : 5th

Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	2415502-RCC Structure (Prof. Ravi Shankar kr)	2400504-IoT (Basic) (Prof. Abhishek Kumar)	2415506-Summer Internship- II (Prof. Onkar Roy)	L U N C H	2415507-Minor Project (Prof. Ravi Shankar Kumar)		2415502-RCC Structure lab (Prof. Ravi Shankar kr)
Tue	2415502-RCC Structure (Prof. Ravi Shankar kr)	2400504-IoT (Basic) (Prof. Abhishek Kumar)	2415506-Summer Internship- II (Prof. Onkar Roy)		2415502-RCC Structure lab (Prof. Ravi Shankar kr)		2415502-RCC Structure TW (Prof. Ravi Shankar kr)
Wed	2415502-RCC Structure (Prof. Ravi Shankar kr)	2400504-IoT (Basic) (Prof. Abhishek Kumar)	IoT (Basic) Lab (Prof. Abhishek Kumar)		2415501-Hydraulics Lab (Prof. Bhineshwar Brahmachari)		IoT (Basic) Lab (Prof. Abhishek Kumar)
Thu	2415503-Estimating, Costing & Contracts (Prof. Onkar Roy)	2415501-Hydraulics (Prof. Bhineshwar Brahmachari)	2400505-Entrepreneurship Development & Start-ups (Prof. Deepak Kr)		Hydraulics Lab (Prof. Bhineshwar Brahmachari)	Hydraulics TW (Prof. Bhineshwar Brahmachari)	IoT (Basic) Lab (Prof. Abhishek Kumar)
Fri	2415503-Estimating, Costing & Contracts (Prof. Onkar Roy)	2415501-Hydraulics (Prof. Bhineshwar Brahmachari)	2400505-Entrepreneurship Development & Start-ups (Prof. Deepak Kr)		Estimating, Costing & Contracts TW (Prof. Onkar Roy)		Mock GD/Interview (**)
Sat	2415503-Estimating, Costing & Contracts (Prof. Onkar Roy)	2415501-Hydraulics (Prof. Bhineshwar Brahmachari)	2400505-Entrepreneurship Development & Start-ups (Prof. Deepak Kr)		2400505-Entrepreneurship Development & Start-ups (Prof. Deepak Kr)	IoT (Basic) TW (Prof. Abhishek Kumar)	Mock GD/Interview (**)


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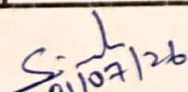
Baddiuzamakkan Polytechnic Institute, Pupri Sitamarhi

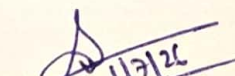
Branch : Electrical Engg.

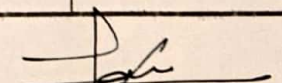
Class Routine (July 2026 - Dec 2026)

Semester: 3rd

Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	2420302-Electric Measurements and Instrumentation (Prof. Sri Ram Kumar)	2420304-Electric Power Generation, Transmission, and Distribution (**)	2420301-Electric ckt and Network (Prof. Shiv Prakash)	L U N C H	Electric ckt and Network Lab (Prof. Shiv Prakash)		Python TW (Prof. Shiv Prakash)
Tue	2420302-Electric Measurements and Instrumentation (Prof. Sri Ram Kumar)	2420304-Electric Power Generation, Transmission, and Distribution (**)	2420301-Electric ckt and Network (Prof. Shiv Prakash)		Electric ckt and Network Lab (Prof. Shiv Prakash)	Electric ckt and Network TW (Prof. Shiv Prakash)	Mock GD/Interview (**)
Wed	2420302-Electric Measurements and Instrumentation (Prof. Sri Ram Kumar)	2420304-Electric Power Generation, Transmission, and Distribution (**)	2420301-Electric ckt and Network (Prof. Shiv Prakash)		Electric Measurements and Instrumentation Lab (Prof. Sri Ram Kumar)		Electric Power Generation, Transmission, and Distribution TW (**)
Thu	2418305-Python Programming (Prof. Shiv Prakash)	2418305-Python Lab (Prof. shiv Prakash)	2420303-DC machine and Transformer (Prof. Abhishek Kumar)		Electric Measurements and Instrumentation Lab (Prof. S.K)	Electric Measurements and Instrumentation TW (Prof. S.K)	Electric Power Generation, Transmission, and Distribution TW (**)
Fri	2418305-Python Programming (Prof. Shiv Prakash)	2418305-Python Lab (Prof. shiv Prakash)	2420303-DC machine and Transformer (Prof. Abhishek Kumar)		DC machine and Transformer Lab (Prof. Abhishek Kumar)		2420306-Summer Internship – I (Prof. Abishek Kr)
Sat	2418305-Python Programming (Prof. Shiv Prakash)	2418305-Python Lab (Prof. shiv Prakash)	2420303-DC machine and Transformer (Prof. Abhishek Kumar)		DC machine and Transformer Lab (Prof. Abhishek Kumar)	DC machine and Transformer TW (Prof. Abhishek Kumar)	2420306-Summer Internship – I (Prof. Abishek Kr)


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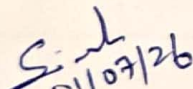
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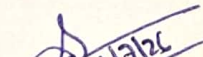
Branch : Electrical Engg.

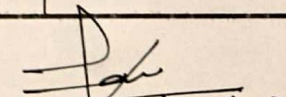
Class Routine (July 2025 - Dec 2025)

Semester: 5th

Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	2400504-Open Electives/ COE (Prof. Shiv Prakash Singh)	2420503-Energy Conservation and Audit (Prof. Shiv Prakash)	2400505- Entrepreneurship & Startups (Prof. Aditya Kr)	L U N C H	2420501-Switchgear and Protection Lab (Prof. Abhishek Kr)		Summer Internship- II (Prof. Abhishek Kr)
Tue	2400504-Open Electives/ COE (Prof. Shiv Prakash Singh)	2420503-Energy Conservation and Audit (Prof. Shiv Prakash)	2400505- Entrepreneurship & Startups (Prof. Aditya Kr)		2420501-Switchgear and Protection Lab (Prof. Abhishek)	2420501-Switchgear and Protection TW (Prof. Abhishek Kr)	Summer Internship- II (Prof. Abhishek Kr)
Wed	2400504-Open Electives/ COE (Prof. Shiv Prakash Singh)	2420503-Energy Conservation and Audit (Prof. Shiv Prakash)	2400505- Entrepreneurship & Startups (Prof. Aditya Kr)		2400504-Open Electives/ COE Lab (Prof. Shiv Prakash Singh)		Energy Conservation and Audit TW (Prof. Shiv Prakash)
Thu	2420502-Solar & Wind Power Technology (Prof. Sri Ram kr)	2420501-Switchgear and Protection (Prof. Abhishek Kr)	2400505- Entrepreneurship & Startups (Prof. Aditya Kr)		Open Electives/ COE Lab (Prof. Shiv Prakash Singh)	Open Electives/ COE TW (Prof. Shiv Prakash Singh)	Energy Conservation and Audit TW (Prof. Shiv Prakash)
Fri	2420502-Solar & Wind Power Technology (Prof. Sri Ram kr)	2420501-Switchgear and Protection (Prof. Abhishek Kr)	2420507-Minor Project (Prof. Shiv Prakash)		2420502-Solar & Wind Power Technology Lab (Prof. Sri Ram kr)		Mock GD/Interview (**)
Sat	2420502-Solar & Wind Power Technology (Prof. Sri Ram kr)	2420501-Switchgear and Protection (Prof. Abhishek Kr)	2420507-Minor Project (Prof. Shiv Prakash)		Solar & Wind Power Technology Lab (Prof. S.K)	Solar & Wind Power Technology Lab (Prof. S.K)	Mock GD/Interview (**)


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Baddiuzamakkan Polytechnic Institute, Pupri Sitamarhi

Branch : Electronics Engg.

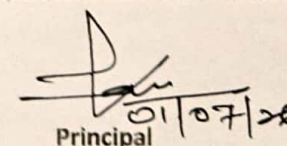
Class Routine (July 2026 - Dec 2026)

Semester : 3rd

Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	2421303-Digital Electronics (Dr. Md Shamshad Alam)	2421301-Analog Electronics (Prof. Chandan Kumar)	2421305-Electronic Simulation Software Practice (Prof. T.T Sabbah)	L U N C H	Digital Electronics Lab (Dr. Md Shamshad Alam)		Principles of Electronic Communication Lab (Prof. Manish Kumar)
Tue	2421303-Digital Electronics (Dr. Md Shamshad Alam)	2421301-Analog Electronics (Prof. Chandan Kumar)	2421305-Electronic Simulation Software Practice (Prof. T.T Sabbah)		Digital Electronics Lab (Prof. MSA)	Digital Electronics TW (Prof. MSA)	Principles of Electronic Communication Lab (Prof. Manish Kumar)
Wed	2421303-Digital Electronics (Dr. Md Shamshad Alam)	2421301-Analog Electronics (Prof. Chandan Kumar)	2421305-Electronic Simulation Software Practice (Prof. T.T Sabbah)		Analog Electronics Lab (Prof. Chandan Kumar)		Principles of Electronic Communication Lab (Prof. Manish Kumar)
Thu	2421302-Measuring Instruments and Sensors (Prof. Himanshu Shekhar)	2421304-Principles of Electronic Communication (Prof. Manish Kumar)	2421305-Electronic Simulation Software Practice (Prof. T.T Sabbah)		Analog Electronics Lab (Prof. Chandan Kumar)	Analog Electronics TW (Prof. Chandan Kumar)	Principles of Electronic Communication TW (Prof. Manish Kumar)
Fri	2421302-Measuring Instruments and Sensors (Prof. Himanshu Shekhar)	2421304-Principles of Electronic Communication (Prof. Manish Kumar)	2400308-Essence of Indian Knowledge System and Tradition (Lect. Sanjay Kumar)		Measuring Instruments and Sensors Lab (Prof. Himanshu Kumar)		2421306-Summer Internship – I (Prof. Himanshu Shekhar)
Sat	2421302-Measuring Instruments and Sensors (Prof. Himanshu Shekhar)	2421304-Principles of Electronic Communication (Prof. Manish Kumar)	Mock GD/Interview (**)		Measuring Instruments and Sensors Lab (Prof. H.K)	Measuring Instruments and Sensors TW (Prof. H.K)	2421306-Summer Internship – I (Prof. Himanshu Shekhar)


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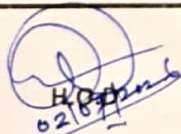
Baddiuzamakkan Polytechnic Institute, Pupri Sitamarhi

Branch : Electronics Engg.

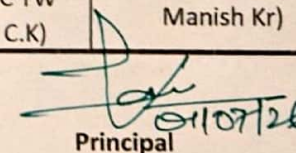
Class Routine (July 2026 - Dec 2026)

Semester: 5th

Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	2421502-Antennas and Microwave Engineering (Prof. Manish Kumar)	2421507-Minor Project (Dr. Md Shamshad Alam/ Prof. Chandan Kr)	2400504-Open Elective / IoT (Dr. Md Shamshad Alam)	L U N C H	Antennas and Microwave Engineering Lab (Prof. Manish Kumar)		Mock GD/Interview (**)
Tue	2421502-Antennas and Microwave Engineering (Prof. Manish Kumar)	2421507-Minor Project (Dr. Md Shamshad Alam/ Prof. Chandan Kr)	2400504-Open Elective / IoT (Dr. Md Shamshad Alam)		Antennas and Microwave Engineering Lab (Prof. M.K)	Antennas and Microwave Engineering TW (Prof. M.K)	Mock GD/Interview (**)
Wed	2421502-Antennas and Microwave Engineering (Prof. Manish Kumar)	2400505-Entrepreneurship Development & Start-ups (Prof. Himanshu Shekhar)	2400504-Open Elective / IoT (Dr. Md Shamshad Alam)		IoT Basic/COE Lab (Dr. Md Shamshad Alam)		2421501-Industrial Engineering & Management TW (Prof. T.T Sabbah)
Thu	2421501-Industrial Engineering & Management (Prof. T.T Sabbah)	2421503-Automated Control System and PLC (Prof. Chandan Kumar)	2400505-Entrepreneurship Development & Start-ups (Prof. Himanshu Shekhar)		IoT Basic/COE Lab (Dr. Md Shamshad Alam)	IoT Basic/COE TW (Dr. Md Shamshad Alam)	2421501-Industrial Engineering & Management TW (Prof. T.T Sabbah)
Fri	2421501-Industrial Engineering & Management (Prof. T.T Sabbah)	2421503-Automated Control System and PLC (Prof. Chandan Kumar)	2400505-Entrepreneurship Development & Start-ups (Prof. Himanshu Shekhar)		Automated Control System and PLC Lab (Prof. Chandan Kumar)		2421506-Summer Internship- II (Prof. Manish Kr)
Sat	2421501-Industrial Engineering & Management (Prof. T.T Sabbah)	2421503-Automated Control System and PLC (Prof. Chandan Kumar)	2400505-Entrepreneurship Development & Start-ups (Prof. Himanshu Shekhar)		Automated Control System and PLC Lab (Prof. C.K)	Automated Control System and PLC TW (Prof. C.K)	2421506-Summer Internship- II (Prof. Manish Kr)


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Baddiuzamakkan Polytechnic Institute, Pupri Sitamarhi

Branch: Mechanical Engg.

Class Routine (July 2026 - Dec 2026)

Semester : 3rd

Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	2425302-Material Science & Engineering (Prof. Ravi Shankar Prabhat)	2425301-Manufacturing Engineering (Prof. Aditya Kumar)	2425303-Strength of Materials for Mechanical Engg. (Prof Suranjan Kr)	L U N C H	Computer Aided Drafting and Modeling lab (Prof Ravi Shankar Prabhat + Sunny		Summer Internship – I lab (Prof Uttam Kumar)
Tue	2425302-Material Science & Engineering (Prof. Ravi Shankar Prabhat)	2425301-Manufacturing Engineering (Prof. Aditya Kumar)	2425303-Strength of Materials for Mechanical Engg. (Prof Suranjan Kr)		CADM lab (Prof. RSP + Sunny Kr)	CADM TW (Prof. RSP + Sunny Kr)	Summer Internship – I lab (Prof Uttam Kumar)
Wed	2425302-Material Science & Engineering (Prof. Ravi Shankar Prabhat)	2425301-Manufacturing Engineering (Prof. Aditya Kumar)	2425303-Strength of Materials for Mechanical Engg. (Prof Suranjan Kr)		Manufacturing Engineering lab (Prof Aditya Kumar + Pravin Priyadarshi)		Mock GD/Interview (**)
Thu	2425304-Basic Thermodynamics (Prof. Uttam Kumar)	2425303-Strength of Materials for Mechanical Engg lab (Prof Suranjan Kumar+pravin priyadarshi)			Manufacturing Engineering lab (Prof AK + Pravin Priyadarshi)	Manufacturing Engineering TW (Prof AK + Pravin Priyadarshi)	Material Science & Engineering TW (Prof.RSP)
Fri	2425304-Basic Thermodynamics (Prof. Uttam Kumar)	Basic Thermodynamics lab (Prof Uttam Kumar + Prakash Kumar)			Strength of Materials for Mechanical Engg lab (Prof SK+pravin priyadarshi		Material Science & Engineering TW (Prof.RSP)
Sat	2425304-Basic Thermodynamics (Prof. Uttam Kumar)	Essence of Indian Knowledge System and Tradition (Lect. Sanjay Kumar)	Community/ Society Development (Lect. Sanjay Kumar)		Basic Thermodynamics lab (Prof UK + Prakash Kumar)	Basic Thermodynamics TW (Prof UK + Prakash Kumar)	2400207-Indian Constitution (Prof Sanjay Kumar)

Ravi Prabhat
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Baddiuzamakkan Polytechnic Institute, Pupri Sitamarhi

Branch: Mechanical Engg.

Class Routine (July 2025 - Dec 2025)

Semester : 5th

Engg.								Class Routine (July 2025 - Dec 2025)		Semester : 5th	
Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM				
Mon	2400504-Open Electives/ COE (Prof. Shiv Prakash Singh)	2425503-Hybrid Automobile Engineering (Prof Kumar rajan parmar)	Hybrid Automobile Engineering lab (Prof Kumar rajan parmar)	L U N C H	Entrepreneurship Development & Startups lab (Lect. Sanjay Kumar)		Summer Internship- II LAB (Prof Suranjan Kumar)				
Tue	2400504-Open Electives/ COE (Prof. Shiv Prakash Singh)	2425503-Hybrid Automobile Engineering (Prof Kumar rajan parmar)	Hybrid Automobile Engineering TW (Prof Kumar Rajan Parmar)		Entrepreneurship Development & Startups lab (Lect. Sanjay Kumar)		Summer Internship- II LAB (Prof Suranjan Kumar)				
Wed	2400504-Open Electives/ COE (Prof. Shiv Prakash Singh)	2425503-Hybrid Automobile Engineering (Prof Kumar rajan parmar)	Minor Project (Prof Ravi Shankar Prabhat)		2400504-Open Electives/ COE Lab (Prof. Shiv Prakash Singh)		Mock GD/Interview (**)				
Thu	2425502-Industrial Automation and Mechatronics (Prof Ravi Shankar Prabhat)	Hybrid Automobile Engineering lab (Prof Kumar rajan parmar)			Open Electives/ COE Lab (Prof. Shiv Prakash Singh)		Open Electives/ COE TW (Prof. Shiv Prakash Singh)	Industrial Engineering & Management TW (Prof. Aditya Kumar)			
Fri	2425502-Industrial Automation and Mechatronics (Prof Ravi Shankar Prabhat)	Minor Project (Prof Ravi Shankar Prabhat)	2425501-Industrial Engineering & Management (Prof. Aditya Kumar)		Industrial Automation and Mechatronics lab (Prof Ravi Shankar Prabhat)		Industrial Engineering & Management TW (Prof. Aditya Kumar)				
Sat	2425502-Industrial Automation and Mechatronics (Prof Ravi Shankar Prabhat)	2425501-Industrial Engineering & Management (Prof. Aditya Kumar)			Industrial Automation and Mechatronics lab (Prof RSP)		Industrial Automation and Mechatronics TW (Prof RSP)	Mock GD/Interview (**)			

Ravi Shankar Prabhat
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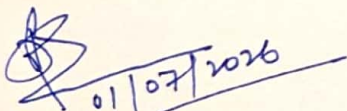
Baddiuzamakhn Polytechnic Institute, Pupri Sitamarhi

Branch: Computer Science Engg.

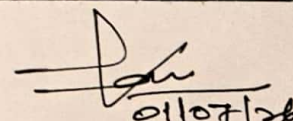
Class Routine (July 2026 - Dec 2026)

Semester : 3rd

Computer Science Engg.				Class Routine (July 2026 - Dec 2026)		Semester : 3rd	
Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	2418304-Digital Electronics & Microprocessor (Prof. Bikey Kr Sah)	2418302-Operating System (Prof. Supriya Kumari)	2418303-Discrete Structures (Prof. Sanjeev Kumar)	L U N C H	Data Structures and Algorithm Lab (Prof. Ram Babu)	Data Structures and Algorithm TW (Prof. Ram Babu)	
Tue	2418304-Digital Electronics & Microprocessor (Prof. Bikey Kr Sah)	2418302-Operating System (Prof. Supriya Kumari)	2418303-Discrete Structures (Prof. Sanjeev Kumar)		Data Structures and Algorithm Lab (Prof. Ram Babu)	Digital Electronics & Microprocessor TW (Prof. Bikey Kr Sah)	
Wed	2418304-Digital Electronics & Microprocessor (Prof. Bikey Kr Sah)	2418302-Operating System (Prof. Supriya Kumari)	2418303-Discrete Structures (Prof. Sanjeev Kumar)		Digital Electronics & Microprocessor Lab (Prof. Bikey Kr Sah)	Python Programming TW (Prof. Mithu Kr Gupta)	
Thu	2418305-Python Programming (Prof. Mithu Kr Gupta)	2418301-Data Structures and Algorithms (Prof. Paritosh Kr./ Ram Babu)	2400111-Principles of Management (Prof. Ram Babu)		Python Programming Lab (Prof. Mithu Kr Gupta)	2400008-Sports, Yoga and Meditation (Prof. Uttam Kumar)	
Fri	2418305-Python Programming (Prof. Mithu Kr Gupta)	2418301-Data Structures and Algorithms (Prof. Paritosh Kr./ Ram Babu)	Mock GD/Interview (**)		Python Programming Lab (Prof. Mithu Kr Gupta)	2418306-Summer Internship – I (Prof. Ram Babu)	
Sat	2418305-Python Programming (Prof. Mithu Kr Gupta)	2418301-Data Structures and Algorithms (Prof. Paritosh Kr./ Ram Babu)	Mock GD/Interview (**)		Digital Electronics & Microprocessor Lab (Prof. Bikey Kr Sah)	2418306-Summer Internship – I (Prof. Ram Babu)	


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Branch: Computer Science Engg.

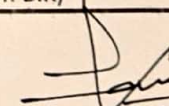
Class Routine (July 2026 - Dec 2026)

Semester : 5th

Day/Time	10:00 AM to 11:00AM	11:00 AM to 12:00PM	12:00 PM to 01:00PM	1-2 PM	02:00 PM to 03:00PM	03:00 PM to 04:00PM	04:00 PM to 05:00PM
Mon	Minor Project (Prof. Ram Babu)	Software Engineering (Prof. Mithu Kr Gupta)	Open Elective/ CoE (Dr. Md Shamshad Alam/Prof. Ram babu)	L U N C H	Open Elective/ CoE Lab (Dr. Md Shamshad Alam)		Software Engineering TW (Prof. Mithu Kr Gupta)
Tue	Minor Project (Prof. Ram Babu)	Software Engineering (Prof. Mithu Kr Gupta)	Open Elective/ CoE (Dr. Md Shamshad Alam/Prof. Ram babu)		Open Elective/ CoE Lab (Prof. MSA)	Open Elective/ CoE TW (Prof. MSA)	Mock GD/Interview (**)
Wed	Entrepreneurship Development & Startup Lab (Prof. Ram Babu)	Software Engineering (Prof. Mithu Kr Gupta)	Open Elective/ CoE (Dr. Md Shamshad Alam/Prof. Ram babu)		Data Communication & Computer Network Lab (Prof. Supriya Kumari)		Mock GD/Interview (**)
Thu	Data Communication & Computer Network (Prof. Paritosh Kr. /Supriya Kumari)	Data Science: Data Warehousing and Data Mining(Prof. Bikey Kr Sah)	Software Engineering TW (Prof. Mithu Kr Gupta)		Data Communication Lab (Prof. S.K)	Data Communication TW (Prof. S.K)	Entrepreneurship Development & Startup Lab (Prof. Ram Babu)
Fri	Data Communication & Computer Network (Prof. Paritosh Kr. /Supriya Kumari)	Data Science: Data Warehousing and Data Mining(Prof. Bikey Kr Sah)	Entrepreneurship Development & Startup Lab (Prof. Ram Babu)		Data Science: Data Warehousing and Data Mining Lab (Prof. Bikey Kr Sah)		Summer Internship-II (Prof. Ram Babu)
Sat	Data Communication & Computer Network (Prof. Paritosh Kr. /Supriya Kumari)	Data Science: Data Warehousing and Data Mining(Prof. Bikey Kr Sah)	Entrepreneurship Development & Startup Lab (Prof. Ram Babu)		Data Science: Data Warehousing and Data Mining Lab (Prof. B.K)	Data Science: Data Warehousing and Data Mining TW (Prof. B.K)	Summer Internship-II (Prof. Ram Babu)


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