

**Time Table-Fall 2024**
**Department of CS & IT**

	Period 1	Period 2	Period 3	Period 4	Period 5	BREAK	Period 6	Period 7	Period 8	Period 9
Program	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25	BREAK	1.35-2.25	2.25-3.15	3.15-4.05	4.05-4.55
Monday										
BCA I 218	Computer Fundamentals Sanjay Kr Mahto	Problem solving Techniques using C Dr. Kumar Amrendra	Mathematical Foundation for Computer Science Manoj Mandal	Environmental Studies Dr. Vineeta Kumari	Basic Accountancy Neeraj Kumar	BREAK				
BCA III 206						BREAK	Database Management System Lab Rajan Kr Tiwari	Database Management System Lab Rajan Kr Tiwari	Operating System Anuradha Sharma	Database Management System Rajan Kr Tiwari
BCA V 218						BREAK	Cloud Computing Binod Kumar	Internet and Website Management Dr. Kumar Amrendra	Data Mining and Warehousing Chandray Soren	Soft Computing Sanjay Kr Mahto
MCA I 217	Advanced Database Management System Chandray Soren	Advanced Data Strucure Dr. Md. Irfan Alam	Operating System Dr. Kumar Amrendra	Soft skill & Interpersonal communication-NF	Computer Orgnaization & Architecture Rajan Kr Tiwari	BREAK				
MCA III 217						BREAK	Data Mining and Warehousing Chandray Soren	Artificial Intelligence & Applications (Through Swayam) Anuradha Sharma	Departmental Elective (Basics of Machine Learning) Dr. K P Dutta	Python Programming Binod Kumar
B.TECH CSE I 309	EG & D - Prof. Sameer	Mathematics I- Prof. Wakil	English - Prof. Manoshi Roy	Phy I -Prof. Shraddha	BREAK					
B.TECH CSE III 206	Mathematics III (Probability & Statistics) Dr. Manoj Kr Mandal	Analog Electronics Circuit Lab Dr. K P Dutta	Analog Electronics Circuit Lab Dr. K P Dutta	Community Engagement and Social Responsibility OP Satyam	Data Structure And Algorithms Dr. Md. Irfan Alam	BREAK				
B.TECH CSE V 219	IT Workshop (Sci Lab/MATLAB) Dr. Md. Irfan Alam	Operating Systems Anuradha Sharma	Formal Language & Automata Theory	Database Management Systems Lab Chandray Soren		BREAK				
B.TECH CSE VII 219						BREAK	Track Elective VI (Deep Learning) Anuradha Sharma	Track Elective IV (Internet -of-Things) Dr. K.P.Dutta	Track Elective V (Artificial Intelligence) Sanjay Kr Mahto	

Program	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25	BREAK	1.35-2.25	2.25-3.15	3.15-4.05	4.05-4.55
<b>Tuesday</b>										
BCA I 218	Environmental Studies Dr. Vineeta Kumari	Problem solving Techniques using C Dr. Kumar Amrendra	Mentoring Session Anuradha Sharma and Sanjay Kr. Mahto	Functional English- NF	Character Building and Holistic Development of Personality I (Spiritual and Mental Health)	BREAK				
BCA III 206						BREAK	Python Programming Binod Kumar	Professional Skills Dr. Anita Singh	Mentoring Session Anuradha Sharma	Understanding India Dr. Prashant Jaiwardhan
BCA V 218						BREAK	Internet and Website Management Dr. Kumar Amrendra	Mentoring Session Dr. Kumar Amrendra	Seminar in Executive Communication Dr. Anita Singh	Programming in Java Dr. Md. Irfan Alam
MCA I 217	Operating System Dr. Kumar Amrendra	Computer Orgnaization & Architecture Rajan Kr Tiwari	Discrete Mathematics Wakil Kumar	Advance Database Management System Lab Chandray Soren	Advance Database Management System Lab Chandray Soren	BREAK				
MCA III 217				Language Lab Rashmi	Python Programming	BREAK	Artificial Intelligence and Applications Lab Anuradha Sharma	Artificial Intelligence and Applications Lab Anuradha Sharma	Data Mining and Warehousing Chandray Soren	
B.TECH CSE I 309	EG & D - Prof. Sameer	BEE - Prof. SKP	Phy I -Prof. Shraddha	BEE Lab - Prof. SKP	BEE Lab - Prof. SKP	BREAK				
B.TECH CSE III 206	Computer Organization & Architecture Chandray Soren	Data Structure And Algorithms Lab Dr. Md. Irfan Alam	Data Structure And Algorithms Lab Dr. Md. Irfan Alam	Analog Electronics Circuit Dr. K P Dutta	Mathematics III (Probability & Statistics) Dr. Manoj Kr Mandal	BREAK				
B.TECH CSE V 219	Track Elective - I (Introduction to Python Programming) Dr. Md. Irfan Alam	Operating Systems Anuradha Sharma	Database Management Systems Chandray Soren	**Constitution of India Shiksha Verma	IT Workshop (Sci Lab/MATLAB) Dr. Md. Irfan Alam	BREAK				
B.TECH CSE VII 219						BREAK		Track Elective IV (Internet -of-Things) Dr. K.P.Dutta	Open Elective II / MOOCs II (Through Swayam) Dr. Kumar Amrendra	Track Elective V (Artificial Intelligence) Sanjay Kr Mahto

Program	9.15-10.05	10.05-10.55	10.55-11.45	11.45-12.35	12.35-1.25	BREAK	1.35-2.25	2.25-3.15	3.15-4.05	4.05-4.55
<b>Wednesday</b>										
<b>BCA I 218</b>	Basic Accountancy Neeraj Kumar	Mathematical Foundation for Computer Science Manoj Mandal	C Programming Lab Dr. Kumar Amrendra	C Programming Lab Dr. Kumar Amrendra	Computer Fundamentals Sanjay Kr Mahto	<b>BREAK</b>				
<b>BCA III 206</b>					Character Building & Holistic Development of Personality- III (Universal Human Values and Ethics) Dr. Prashant Jaiwardhan	<b>BREAK</b>	Database Management System Rajan Kr Tiwari	Operating System Anuradha Sharma	Python Programming Binod Kumar	Non Computer Course Through MOOCs Dr. Kumar Amrendra
<b>BCA V 218</b>					Language Lab Rashmi	<b>BREAK</b>	Data Mining and Warehousing Chandray Soren	Internet and Website Management Dr. Kumar Amrendra	Programming in Java Lab Dr. Md. Irfan Alam	Programming in Java Lab Dr. Md. Irfan Alam
<b>MCA I 217</b>	Advanced Data Strucure Dr. Md. Irfan Alam	Operating System Dr. Kumar Amrendra	Advanced Database Management System Chandray Soren	Mentoring Session Rajan Kr Tiwari	Advanced Data Strucure Dr. Md. Irfan Alam	<b>BREAK</b>				
<b>MCA III 217</b>						<b>BREAK</b>	Departmental Elective (Basics of Machine Learning) Dr. K P Dutta	Character Building & Holistic Development of Personality-III Rashmi	Project I Anuradha Sharma + Dr. Kumar Amrendra	Python Programming
<b>B.TECH CSE I 309</b>		BEE - Prof. SKP	Phy I -Prof. Shraddha	Mathematics I- Prof. Wakil	Mentoring Session_Dr. Kumar Amrendra	<b>BREAK</b>				
<b>B.TECH CSE III 206</b>	Mathematics III (Probability & Statistics) Dr. Manoj Kr Mandal	Mentoring Sessionx Chandray Soren	Biological Science for Engineers Shubrajit Bhattacharya	Effective Technical Communication Manoshi Roy	Computer Organization &Architecture Chandray Soren	<b>BREAK</b>				
<b>B.TECH CSE V 219</b>	Operating Systems Lab Anuradha Sharma		Track Elective - I (Introduction to Python Programming) Dr. Md. Irfan Alam	Mentoring Session Dr. Md. Irfan Alam	Formal Language & Automata Theory	<b>BREAK</b>				
<b>B.TECH CSE VII 219</b>						<b>BREAK</b>	Track Elective V Lab (Artificial Intelligence Lab) Sanjay Kr Mahto	Language Lab Rashmi	Track Elective VI (Deep Learning) Anuradha Sharma	

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<b>Thursday</b>										
<b>BCA I 218</b>	Problem solving Techniques using C Dr. Kumar Amrendra	Problem solving Techniques using C Dr. Kumar Amrendra	Computer Fundamentals Sanjay Kr Mahto	Character Building and Holistic Development of Personality I (Spiritual and Mental Health)	Functional English-NF	<b>BREAK</b>				
<b>BCA III 206</b>						<b>BREAK</b>	Professional Skills Dr. Anita Singh	Operating System Anuradha Sharma	Database Management System Rajan Kr Tiwari	Understanding India Dr. Prashant Jaiwardhan
<b>BCA V 218</b>						<b>BREAK</b>	Cloud Computing Binod Kumar	Programming in Java Dr. Md. Irfan Alam	Seminar in Executive Communication Dr. Anita Singh	Soft Computing Sanjay Kr Mahto
<b>MCA I 217</b>	Soft skill & Interpersonal communication-NF	Character Building & Holistic Development of Personality-I-RR	Advance Data structure Lab Dr. Md. Irfan Alam	Advance Data structure Lab Dr. Md. Irfan Alam	Discrete Mathematics Wakil Kumar	<b>BREAK</b>				
<b>MCA III 217</b>					Character Building & Holistic Development of Personality-III Rashmi	<b>BREAK</b>	Data Mining and Warehousing Chandray Soren	Departmental Elective (Basics of Machine Learning) Dr. K P Dutta	Python Programming Lab Binod Kumar	Python Programming Lab Binod Kumar
<b>B.TECH CSE I 309</b>		Phy I Lab -Prof. Shraddha	Phy I Lab -Prof. Shraddha	Mathematics I-Prof. Wakil		<b>BREAK</b>				
<b>B.TECH CSE III 206</b>	Computer Organization & Architecture Lab Chandray Soren	Computer Organization & Architecture Lab Chandray Soren	Effective Technical Communication Manoshi Roy	Biological Science for Engineers Shubrajit Bhattacharya	Analog Electronics Circuit Dr. K P Dutta	<b>BREAK</b>				
<b>B.TECH CSE V 219</b>	Track Elective - I (Introduction to Python Programming) Dr. Md. Irfan Alam	Operating Systems Anuradha Sharma		Database Management Systems Chandray Soren	IT Workshop (Sci Lab/MATLAB) Dr. Md. Irfan Alam		IT Workshop (Sci Lab/MATLAB) Dr. Md. Irfan Alam			
<b>B.TECH CSE VII 219</b>						<b>BREAK</b>	Track Elective IV (Internet -of-Things) Dr. K.P.Dutta	Track Elective V (Artificial Intelligence) Sanjay Kr Mahto	Track Elective VI (Deep Learning) Anuradha Sharma	Project-II Anuradha Sharma and Dr. Kumar Amrendra

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<b>Friday</b>										
BCA I 218	Computer Fundamentals Lab Sanjay Kr Mahto	Computer Fundamentals Lab Sanjay Kr Mahto	Basic Accountancy Neeraj Kumar	Mathematical Foundation for Computer Science Manoj Mandal	Environmental Studies Dr. Vineeta Kumari	BREAK				
BCA III 206						BREAK	Python Programming Lab Binod Kumar	Python Programming Lab Binod Kumar	Character Building & Holistic Development of Personality- III (Universal Human Values and Ethics) Dr. Prashant Jaiwardhan	Python Programming Binod Kumar
BCA V 218						BREAK	Soft Computing Sanjay Kr Mahto	Data Mining and Warehousing Chandray Soren	Cloud Computing Binod Kumar	Programming in Java Dr. Md. Irfan Alam
MCA I 217		Computer Orgnaization & Architecture Rajan Kr Tiwari	Discrete Mathematics Wakil Kumar	Advanced Database Management System Chandray Soren	Character Building & Holistic Development of Personality-I-RR	BREAK				
B.TECH CSE I 309	English - Prof. Manoshi Roy	BEE - Prof. SKP	EG & D Lab Prof. Sameer	EG & D Lab Prof. Sameer	BREAK					
B.TECH CSE III 206	Data Structure And Algorithms Dr. Md. Irfan Alam	Data Structure And Algorithms Dr. Md. Irfan Alam	Computer Organization & Architecture Chandray Soren	Biological Science for Engineers Shubrajit Bhattacharya	Analog Electronics Circuit Dr. K P Dutta	BREAK	Community Engagement and Social Responsibility OP Satyam			
B.TECH CSE V 219	Database Management Systems Chandray Soren	**Constitution of India Shiksha Verma	Track Elective - I Lab (Introduction to Python Programming Lab) Dr. Md. Irfan Alam		Formal Language & Automata Theory	BREAK				
B.TECH CSE VII 219						BREAK				

Faculty Name	Faculty Name
Prof. Anuradha Sharma	Dr. Shraddha Prasad
Dr. Kumar Amrendra	Dr. Sumit Kumar Pandey
Prof. Sanjay Kumar Mahto	Dr. Vineeta Kumari
Prof. Kailash Pati Dutta	Dr. Prashant Jaiwardhan
Prof. Binod Kumar	Prof. Rashmi
Prof. Rajan Kumar Tiwari	Prof. Neeraj Kumar Poddar
Dr. Md. Irfan Alam	Dr. Anita Singh
Prof. Chandray Soren	Prof. Sameer Farooque
Prof. Wakil Kumar	Prof. Manoshi Roy
Dr. Manoj Kumar Mandal	Prof. Shiksha Verma
Prof. Kamlesh Shah	Prof. OP Satyam
Prof. Shubrojit Bhattacharya	Prof. Arohi



**Signature**  
**HOD/Coordinator**



**Signature**  
**Program Office Coordinator**