

Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Branch Name: B.E. Civil Engineering

Sem	Subject Code	Subject Name	Day	Exam Date	Session
1	19UMABS101	Mathematics I	Saturday	21~06~2025	FN
2	19UCYBS201	Chemistry for Civil Engineers	Thursday	12~06~2025	FN
2	19UMABS201	Mathematics II ~ Calculus and Probability	Wednesday	25-06-2025	FN
3	19UCEPC301	Surveying	Tuesday	17~06~2025	FN
3	19UMABS301	Mathematics III - Fourier Analysis and Partial Differential Equations	Friday	27~06~2025	FN
4	19UMABS401	Mathematics IV - Numerical Methods	Monday	23~06~2025	FN
5	19UCEPC502	Transportation Engineering	Wednesday	11-06-2025	FN
5	19UCEPC503	Design of Reinforced Cement Concrete Elements	Thursday	12-06-2025	FN
5	19UCEPC505	AI in Civil Engineering	Friday	13-06-2025	FN
5	19UCEPE505	Water Resources and Irrigation Engineering	Monday	16-06-2025	FN
6	19UCEPC601	Soil and Foundation Engineering	Wednesday	04~06~2025	FN
6	19UCEPC602	Design of Steel Structures	Friday	06~06~2025	FN
6	19UCEPEX18	Disaster Management	Tuesday	10~06~2025	FN
6	19UCEPEX27	Reinforced Earth and Geotextiles	Saturday	14~06~2025	FN
6	19UMEOE604	Smart Materials, Structures and Devices	Thursday	19-06-2025	FN
6	СЕНОО9	Drone Surveying	Saturday	21~06~2025	FN
6	СЕНО10	Post Processing in Drone Technology	Tuesday	24~06~2025	FN
7	19UCEPC704	Design of RC and Masonry Structures	Wednesday	04~06~2025	FN
7	19UMBHS703	Management, Ethics and Entrepreneurship	Thursday	05-06-2025	FN
7	19UCEPC703	Introduction to Unmanned Aerial Systems	Tuesday	10-06-2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Branch Name: B.E. Computer Science and Engineering

Sem	Subject Code	Subject Name	Day	Exam Date	Session
1	19UCYBS101	Chemistry for Information Science	Wednesday	11-06-2025	FN
1	19UMABS101	Mathematics I	Saturday	21~06~2025	FN
1	19UCSES101	Problem Solving using Python Programming	Saturday	28-06-2025	FN
2	19UMABS202	Mathematics II - Calculus, Transform and Analytic Functions	Monday	23~06~2025	FN
2	19UCSES202	Programming in C	Thursday	26~06~2025	FN
2	20UPHBS201	Physics for Information Science	Thursday	03-07-2025	FN
2	19UECES202	Digital Principles and Logic Design	Thursday	10-07-2025	FN
3	19UECES301	Microprocessor and Microcontrollers	Saturday	14~06~2025	FN
3	19UCSPC302	Computer Architecture	Tuesday	17-06-2025	FN
3	19UMABS302	Mathematics III - Discrete Mathematics	Wednesday	25-06-2025	FN
3	19UITPC301	Data Structures	Tuesday	08-07-2025	FN
3	19UCSPC301	Database Management Systems	Friday	11~07~2025	FN
4	19UCSPE403	Linux Programming	Thursday	12~06~2025	FN
4	19UCSPC401	Object Oriented Programming	Friday	20~06~2025	FN
4	19UMABS402	Mathematics IV - Probability and Queuing Theory	Friday	27-06-2025	FN
4	19UCSPC402	Operating Systems	Tuesday	01~07~2025	FN
4	19UCSPC403	Design and Analysis of Algorithm	Saturday	05-07-2025	FN
4	19UITPC401	Computer Networks (IC)	Monday	07~07~2025	FN
4	19UITPE402	Mobile Communications	Wednesday	09-07-2025	FN
5	19UCSPE502	Data Warehousing and Data Mining	Saturday	14-06-2025	FN
5	19UCSPC502	Theory of Computation	Tuesday	24~06~2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Sem	Subject Code	Subject Name	Day	Exam Date	Session
5	19UCYOE501	Environment and Agriculture	Wednesday	25~06~2025	FN
5	19UITPC601	Web Technology	Monday	30~06~2025	FN
5	19UCSPC503	Cryptography and Network Security Principles	Wednesday	02-07-2025	FN
5	19UCSPC501	Software Engineering	Friday	04~07~2025	FN
6	19UMBHS601	Digital Transformation of Business and Services	Wednesday	04-06-2025	FN
6	19UCYOE603	Water and Soil Conservation	Friday	06-06-2025	FN
6	19UCSPE601	Cloud Computing	Monday	09~06~2025	FN
6	19UCSPC601	Compiler Design	Tuesday	10-06-2025	FN
6	19UCSPEX01	Foundations of AI	Friday	13~06~2025	FN
6	19UCSPC602	Modern Networking	Monday	16-06-2025	FN
6	19UCSPEX02	Machine Learning Techniques	Thursday	19~06~2025	FN
6	CSH009	MEAN Stack Web Application Development	Saturday	21-06-2025	FN
6	CSH010	Software Testing and Automation	Tuesday	24-06-2025	FN
6	19UITPC601	Web Technology	Monday	30~06~2025	FN
7	19UCSPC701	Data Analytics	Wednesday	04~06~2025	FN
7	19UAMPEX11	Fundamentals of IoT	Thursday	05-06-2025	FN
7	19UCSPE702	Blockchain Technologies	Thursday	05~06~2025	FN
7	19UCSPEX07	Cloud Computing and Virtualization	Friday	06-06-2025	FN
7	19UITPC701	Machine Learning	Friday	06~06~2025	FN
7	19UCSPC702	Software Project Management	Monday	09~06~2025	FN
7	19UCSPC703	Social Network Analysis	Wednesday	11-06-2025	FN
7	19UCYOE701	Environmental Pollution and E- Waste Management	Thursday	12-06-2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Branch Name: B.E. Electrical and Electronics Engineering

Sem	Subject Code	Subject Name	Day	Exam Date	Session
1	19UMABS101	Mathematics I	Saturday	21~06~2025	FN
1	20UPHBS103	Physics for Electrical Engineers	Friday	04-07-2025	FN
2	19UEEES201	Electronic Devices and Circuits	Thursday	19-06-2025	FN
2	19UCSES201	Python Programming	Friday	20-06-2025	FN
2	19UMABS203	Mathematics II - Calculus, Transform and Complex Analysis	Wednesday	25~06~2025	FN
2	19UCYBS202	Chemistry for Electronics Engineers	Thursday	03-07-2025	FN
3	19UEEPC303	Electrical Machines I	Tuesday	17-06-2025	FN
3	19UMABS304	Mathematics III - Transforms and Partial Differential Equations	Friday	27~06~2025	FN
3	19UEEPC301	Electric Circuit Analysis	Monday	30-06-2025	FN
3	19UEEPC302	Electromagnetic Theory	Tuesday	01-07-2025	FN
3	19UEEPC304	Generation, Transmission and Distribution	Saturday	05~07~2025	FN
4	19UEEPC401	Electrical Machines II	Friday	13-06-2025	FN
4	19UEEPC402	Linear Integrated Circuits and Application	Saturday	14~06~2025	FN
4	19UEEPC403	Digital Electronics	Monday	16-06-2025	FN
4	19UMABS401	Mathematics IV - Numerical Methods	Monday	23~06~2025	FN
4	19UCSES401	Fundamentals of Object Oriented Programming	Thursday	26~06~2025	FN





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Sem	Subject Code	Subject Name	Day	Exam Date	Session
5	19UEEPC505	Measurement and Instrumentation	Monday	09~06~2025	FN
5	19UEEPE516	High Voltage Engineering	Wednesday	11-06-2025	FN
5	19UEEPC503	Electric Vehicles	Friday	20-06-2025	FN
5	19UEEPC502	Control System Engineering	Tuesday	24~06~2025	FN
5	19UEEPC504	Smart Grid and Renewable Energy Systems	Saturday	28-06-2025	FN
5	19UMEOE504	3D Printing and Design	Wednesday	02-07-2025	FN
6	19UEEPC501	Power Electronics	Wednesday	04-06-2025	FN
6	19UEEPC601	Power System Analysis	Friday	06-06-2025	FN
6	19UEEES501	Microprocessor and Microcontroller	Tuesday	10-06-2025	FN
6	19UEEOE605	Industrial Electronics	Thursday	12-06-2025	FN
6	19UEEOE606	Automotive Electronics and Electrical Technology	Thursday	12-06-2025	FN
6	19UGEHS601	Sensitisation to Universal Human Values	Thursday	19-06-2025	FN
6	ЕЕН003	Power Electronics for EV Batteries and Propulsion	Saturday	21-06-2025	FN
6	EEH004	Modelling and Design of Electric Vehicles	Tuesday	24~06~2025	FN
7	19UMBHS703	Management, Ethics and Entrepreneurship	Thursday	05-06-2025	FN
7	19UEEPC702	Power System Protection and Control	Wednesday	18-06-2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Branch Name: B.E. Electronics and Communication Engineering

Sem	Subject Code	Subject Name	Day	Exam Date	Session
1	20UPHBS102	Physics for Electronics Engineers	Thursday	05~06~2025	FN
1	19UECES101	Solid State Devices	Wednesday	11~06~2025	FN
1	19UMABS101	Mathematics I	Saturday	21~06~2025	FN
1	19UCSES101	Problem Solving using Python Programming	Saturday	28-06-2025	FN
2	19UECES201	Circuit Analysis	Monday	16~06~2025	FN
2	19UMABS203	Mathematics II - Calculus, Transform and Complex Analysis	Wednesday	25~06~2025	FN
2	19UCYBS202	Chemistry for Electronics Engineers	Thursday	03~07~2025	FN
3	19UCSES301	Fundamentals of Data Structures in C	Tuesday	17~06~2025	FN
3	19UMABS303	Mathematics III - Transforms, Partial Differential Equations and Its Application	Friday	27~06~2025	FN
3	19UECPC301	Digital System Design (IC)	Saturday	05~07~2025	FN
3	19UECPC303	Signals and Systems	Monday	07-07-2025	FN
3	19UECPC302	Electronic Circuits	Tuesday	08-07-2025	FN
4	19UECPC401	Linear Integrated Circuits	Thursday	12-06-2025	FN
4	19UMABS403	Mathematics IV - Probability and Stochastic Process	Monday	23-06-2025	FN
4	19UECPC402	Engineering Electromagnetics	Tuesday	24~06~2025	FN
4	19UECPC404	Control Systems	Monday	30~06~2025	FN
4	19UECPC403	Analog and Digital Communication	Tuesday	01-07-2025	FN
5	19UECPC502	Discrete Time Signal Processing	Monday	09~06~2025	FN
5	19UECPC501	Microprocessor Architectures and Microcontrollers	Tuesday	10-06-2025	FN
5	19UECPE501	Computer Architecture	Wednesday	11-06-2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Sem	Subject Code	Subject Name	Day	Exam Date	Session
5	19UECPC508	Microprocessor and Microcontrollers (IC)	Friday	13-06-2025	FN
5	19UECPC509	Embedded Systems (IC)	Saturday	14~06~2025	FN
5	19UECPC505	Digital Signal Processing	Friday	20~06~2025	FN
5	19UECES502	Foundations of Artificial Intelligence and Machine Learning (IC)	Thursday	26~06~2025	FN
5	19UECPC506	VLSI System Design	Wednesday	02~07~2025	FN
5	19UECPC507	Computer Networks (IC)	Friday	04~07~2025	FN
6	19UECPC604	Transmission Lines and Antennas	Wednesday	04-06-2025	FN
6	19UECPC602	VLSI Design	Friday	06~06~2025	FN
6	19UMBOE701	Stress Management	Friday	06-06-2025	FN
6	19UECPC603	Embedded and Real Time System	Tuesday	10-06-2025	FN
6	19UECPEX09	ASIC System Design	Tuesday	10-06-2025	FN
6	19UCSOE602	Fundamentals of Java Programming	Thursday	19-06-2025	FN
6	19UCSOE701	Free Open Source Software	Thursday	19~06~2025	FN
6	ЕСН003	Neural Networks	Saturday	21~06~2025	FN
6	ЕСНОО4	Deep Learning Architectures	Tuesday	24~06~2025	FN
7	19UECPC702	Microwave and Optical Engineering	Wednesday	04-06-2025	FN
7	19UECPC703	Wireless Communications	Wednesday	04~06~2025	FN
7	19UMBHS701	Professional Ethics	Wednesday	04~06~2025	FN
7	19UECPC701	Optical and Microwave Engineering	Thursday	05-06-2025	FN
7	19UECPEX04	Signal Integrity for HighSpeed Design	Wednesday	11~06~2025	FN
8	19UECPE803	Wireless Sensor Networks	Wednesday	04~06~2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Branch Name: B.E. Mechanical Engineering

Sem	Subject Code	Subject Name	Day	Exam Date	Session
1	19UEEES102	Basic Electrical, Electronics and Instrumentation Engineering	Tuesday	17-06-2025	FN
1	19UMABS101	Mathematics I	Saturday	21~06~2025	FN
1	19UCYBS102	Chemistry for Mechanical Engineers	Wednesday	02-07-2025	FN
2	19UCSES201	Python Programming	Friday	20~06~2025	FN
2	19UMABS201	Mathematics II ~ Calculus and Probability	Wednesday	25-06-2025	FN
2	20UPHBS202	Physics for Mechanical Engineers	Thursday	26~06~2025	FN
2	19UMEES202	Engineering Mechanics	Friday	27~06~2025	FN
3	19UMEPC306	Applied Thermodynamics	Saturday	14-06-2025	FN
3	19UMEPC303	Hydraulics and Machinery	Tuesday	24-06-2025	FN
3	19UMABS301	Mathematics III - Fourier Analysis and Partial Differential Equations	Friday	27~06~2025	FN
3	19UMEPC302	Mechanics of Solids	Tuesday	01~07~2025	FN
4	19UMEPEX04	Introduction to Cyber Physical Manufacturing Systems	Friday	13-06-2025	FN
4	19UMEPC403	Applied Thermodynamics	Saturday	14~06~2025	FN
4	19UMABS401	Mathematics IV - Numerical Methods	Monday	23-06-2025	FN
4	19UMEPC404	Thermal Engineering	Wednesday	25-06-2025	FN
4	19UMEPC401	Metrology and Measurements	Tuesday	01-07-2025	FN
4	19UMEPC402	Special Machines	Thursday	03-07-2025	FN
5	19UMEPEX12	Hydraulics and Pneumatics	Friday	13-06-2025	FN





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Sem	Subject Code	Subject Name	Day	Exam Date	Session
5	19UMEPC503	Design of Machine Elements and Transmission Systems	Monday	16-06-2025	FN
5	19UME0E501	Cryogenic Systems	Saturday	21~06~2025	FN
5	19UMEPC504	Kinematics and Dynamics of Machines	Saturday	28-06-2025	FN
5	19UMBHS501	Total Quality Management	Monday	30~06~2025	FN
6	19UMEPC601	Power Plant Engineering	Wednesday	04~06~2025	FN
6	19UMEPC603	Heat and Mass Transfer	Friday	06~06~2025	FN
6	19UMEPC602	Design of Transmission Systems	Tuesday	10-06-2025	FN
6	19UMEPC604	Computer Integrated Manufacturing	Tuesday	10-06-2025	FN
6	19UMEPEX20	Non - Destructive Testing	Thursday	12~06~2025	FN
6	19UMEPEX23	Computer Aided Design	Thursday	12-06-2025	FN
6	19UME0E602	Low Cost Automation	Thursday	19~06~2025	FN
6	19UMEOE604	Smart Materials, Structures and Devices	Thursday	19~06~2025	FN
6	МЕНО15	Introduction to ML	Saturday	21~06~2025	FN
6	МЕНО16	Embedded Systems for IoT	Tuesday	24~06~2025	FN
7	19UMBHS703	Management, Ethics and Entrepreneurship	Thursday	05-06-2025	FN
7	19UMEPC702	Finite Element Analysis	Friday	06-06-2025	FN
7	19UME0E701	Power Plant Instrumentation	Tuesday	10-06-2025	FN
7	19UGEHS601	Sensitisation to Universal Human Values	Thursday	19-06-2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Branch Name: B.Tech. Artificial Intelligence and Data Science

Sem	Subject Code	Subject Name	Day	Exam Date	Session
1	19UCYBS101	Chemistry for Information Science	Wednesday	11-06-2025	FN
1	19UMABS101	Mathematics I	Saturday	21-06-2025	FN
1	19UCSES101	Problem Solving using Python Programming	Saturday	28-06-2025	FN
2	19UMABS204	Mathematics II - Linear Algebra and its Applications	Monday	23-06-2025	FN
2	19UCSES202	Programming in C	Thursday	26~06~2025	FN
2	20UPHBS201	Physics for Information Science	Thursday	03-07-2025	FN
2	19UECES202	Digital Principles and Logic Design	Thursday	10~07~2025	FN
3	19UCSPC401	Object Oriented Programming	Friday	20-06-2025	FN
3	19UAMPC302	Artificial Intelligence ~ I	Tuesday	24~06~2025	FN
3	19UMABS302	Mathematics III - Discrete Mathematics	Wednesday	25-06-2025	FN
3	19UCSPC402	Operating Systems	Tuesday	01-07-2025	FN
4	19UAMPC401	Artificial Intelligence - II	Saturday	21-06-2025	FN
4	19UMABS405	Mathematics IV - Probability and Statistics for Data Science	Friday	27-06-2025	FN
4	19UCSPC403	Design and Analysis of Algorithm	Saturday	05-07-2025	FN
4	19UITPC401	Computer Networks (IC)	Monday	07-07-2025	FN
4	19UCSPC301	Database Management Systems	Friday	11-07-2025	FN
5	19UADPC501	Internet and Web Programming	Monday	23-06-2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Sem	Subject Code	Subject Name	Day	Exam Date	Session
6	19UMBHS601	Digital Transformation of Business and Services	Wednesday	04-06-2025	FN
6	19UCYOE603	Water and Soil Conservation	Friday	06-06-2025	FN
6	19UADPC601	Big Data Engineering	Tuesday	10-06-2025	FN
6	19UAMPEX17	Full Stack Web Application Development	Tuesday	10-06-2025	FN
6	19UADPEX06	Introduction to Natural Language Processing	Thursday	12-06-2025	FN
6	19UAMPEX20	DevOps Tools and Techniques	Saturday	14-06-2025	FN
6	19UADPC602	Deep Learning for Data Science	Thursday	19-06-2025	FN
6	ADH003	Supply Chain Analytics	Saturday	21-06-2025	FN
6	ADH004	Marketing Analytics	Tuesday	24-06-2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Branch Name: B.Tech. Artificial Intelligence and Machine Learning

Sem	Subject Code	Subject Name	Day	Exam Date	Session
1	19UMABS101	Mathematics I	Saturday	21-06-2025	FN
3	19UCSPC401	Object Oriented Programming	Friday	20-06-2025	FN
3	19UMABS302	Mathematics III - Discrete Mathematics	Wednesday	25-06-2025	FN
4	19UAMPC401	Artificial Intelligence ~ II	Saturday	21~06~2025	FN
4	19UAMPC402	Web Development	Monday	23-06-2025	FN
4	19UMABS404	Mathematics IV ~ Probability and Statistics	Friday	27-06-2025	FN
5	19UAMPC502	Soft Computing Techniques	Saturday	21~06~2025	FN
5	19UAMPC501	Natural Language Processing and its Techniques	Monday	23-06-2025	FN
5	19UCSPC502	Theory of Computation	Tuesday	24~06~2025	FN
6	19UMBHS601	Digital Transformation of Business and Services	Wednesday	04-06-2025	FN
6	19UCYOE603	Water and Soil Conservation	Friday	06-06-2025	FN
6	19UCSPC601	Compiler Design	Tuesday	10-06-2025	FN
6	19UAMPEX01	Fundamentals of Cloud Computing	Thursday	12-06-2025	FN
6	19UAMPEX21	Data Exploration and Visualization Techniques	Saturday	14-06-2025	FN
6	19UAMPC601	Deep Learning Techniques	Thursday	19-06-2025	FN
6	ADH003	Supply Chain Analytics	Saturday	21-06-2025	FN
6	ADH004	Marketing Analytics	Tuesday	24~06~2025	FN
7	19UMBHS701	Professional Ethics	Wednesday	04-06-2025	FN





Time Table – B.E./B.Tech. Degree Examinations – Apr./May. – 2025. (Regulations – IFETCE - R2019)

Branch Name: B.Tech. Information Technology

Sem	Subject Code	Subject Name	Day	Exam Date	Session
1	19UCYBS101	Chemistry for Information Science	Wednesday	11-06-2025	FN
1	19UMABS101	Mathematics I	Saturday	21-06-2025	FN
1	19UCSES101	Problem Solving using Python Programming	Saturday	28-06-2025	FN
2	19UMABS202	Mathematics II - Calculus, Transform and Analytic Functions	Monday	23~06~2025	FN
2	19UITES201	Information Technology Essentials	Tuesday	24~06~2025	FN
2	19UCSES202	Programming in C	Thursday	26-06-2025	FN
2	20UPHBS201	Physics for Information Science	Thursday	03-07-2025	FN
3	19UCSPC302	Computer Architecture	Tuesday	17-06-2025	FN
3	19UMABS302	Mathematics III ~ Discrete Mathematics	Wednesday	25-06-2025	FN
3	19UITPC301	Data Structures	Tuesday	08-07-2025	FN
3	19UECES302	Digital Principles and System Design	Thursday	10-07-2025	FN
3	19UCSPC301	Database Management Systems	Friday	11-07-2025	FN
4	19UCSPC401	Object Oriented Programming	Friday	20-06-2025	FN
4	19UMABS404	Mathematics IV ~ Probability and Statistics	Friday	27-06-2025	FN
4	19UCSPC402	Operating Systems	Tuesday	01-07-2025	FN
4	19UCSPC403	Design and Analysis of Algorithm	Saturday	05-07-2025	FN
4	19UITPC401	Computer Networks (IC)	Monday	07-07-2025	FN





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Sem	Subject Code	Subject Name	Day	Exam Date	Session
4	19UITPE402	Mobile Communications	Wednesday	09-07-2025	FN
5	19UECES501	Microprocessor and Interfacing (IC)	Saturday	21-06-2025	FN
5	19UITPC601	Web Technology	Monday	30-06-2025	FN
5	19UCSPC503	Cryptography and Network Security Principles	Wednesday	02-07-2025	FN
5	19UCSPC501	Software Engineering	Friday	04-07-2025	FN
6	19UMBHS601	Digital Transformation of Business and Services	Wednesday	04-06-2025	FN
6	19UCYOE603	Water and Soil Conservation	Friday	06-06-2025	FN
6	19UCSPC601	Compiler Design	Tuesday	10-06-2025	FN
6	19UCSPEX01	Foundations of AI	Friday	13-06-2025	FN
6	19UITPC602	Software Quality Assurance	Monday	16-06-2025	FN
6	19UCSPEX02	Machine Learning Techniques	Thursday	19-06-2025	FN
6	CSH009	MEAN Stack Web Application Development	Saturday	21-06-2025	FN
6	CSH010	Software Testing and Automation	Tuesday	24-06-2025	FN
7	19UAMPEX11	Fundamentals of IoT	Thursday	05-06-2025	FN
7	19UCSPEX07	Cloud Computing and Virtualization	Friday	06-06-2025	FN
7	19UITPC702	C# and .NET Framework	Monday	09-06-2025	FN
7	19UCYOE701	Environmental Pollution and E- Waste Management	Thursday	12~06~2025	FN
7	19UITPC703	Data Warehousing and Data Mining	Saturday	14-06-2025	FN

