## Winter Semester \_ 2024-2025 FFCS Course List

CNIC	Datah	Carrea Carla	Course Norse	<b>T</b>	Cundia	Catagami
S.No	Batch		Course Name	Туре	Credit	Category
1	24BCE	CHY1005	Introduction to Computational Chemistry	LTP	4	UCNSC
2	24BCE	CSA2001	Fundamentals in Al and ML (Flipped Course)	LTP	4	UCBESC
3	24BCE	ENG2005	Advanced Technical Communication	LT	2	UCHSSMC
4	24BCE	MAT2005	Transform Techniques and Difference Equations	LT	3	UCNSC
5	24BCE	HUM0002	Swachh Bharat	PJ	1	UEOE
6	24BCE	SST1003	Professional Communication Skills for Engineers	P	1	UCSDC
7	24BCE	CSE2001	Object Oriented Programming with C++	LTP	4	PC
S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	23BCE	CSE2003	Computer Architecture and Organization	LT	4	PC
2	23BCE	CSE3004	Design and Analysis of Algorithms	LT	4	PC
3	23BCE	ECE3004	Microprocessors and Microcontrollers	LTP	4	PC
4	23BCE	MAT3003	Probability, Statistics and Reliability	LT	4	UCNSC
5	23BCE	CSE2006	Programming in Java	LP	3	UCSDC
6	23BCE	DSN2099	Project Exhibition - II	PJ	1	UC
7	23BCE		NPTEL Elective	PE	3	UEOE
S.No	Batch		Course Name	Туре	Credit	Category
1	22BCE	PLA1006	Lateral Thinking	LT	2	UCSDC
2	22BCE	CSE3003	Operating Systems	LTP	4	PC
3	22BCE	CSE3006	Computer Networks	LTP	4	PC
4	22BCE	CSE3009	Parallel and Distributed Computing	LTP	4	PC
5	22BCE	CSE3015	AWS Cloud Practitioner	LTP	4	PE
6	22BCE	CSE0002	Open-Source Software (Linux Administration)	LT	2	UEOE
7	22BCE	HUM0003	Indian Constitution	LT	2	UEOE
8	22BCE		NPTEL Elective	LT	3	UEOE
S.No	Batch		Course Name	Туре	Credit	Category
1	24BAI	CHY1006	Environmental Sustainability	LT	2	UCHSSMC
1 2	24BAI 24BAI	CHY1006 CSE1021	Environmental Sustainability Introduction to Problem Solving and Programming	LT LTP	2 4	UCHSSMC UCSDC
1 2 3	24BAI 24BAI 24BAI	CHY1006 CSE1021 MAT2002	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory	LT LTP LT	2 4 4	UCHSSMC UCSDC UENSC
1 2 3 4	24BAI 24BAI 24BAI 24BAI	CHY1006 CSE1021 MAT2002 CSE2001	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++	LT LTP LT LTP	2 4 4 4	UCHSSMC UCSDC UENSC PC
1 2 3 4 5	24BAI 24BAI 24BAI 24BAI 24BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics	LT LTP LT LTP LTP LTP	2 4 4 4 4	UCHSSMC UCSDC UENSC PC UCNSC
1 2 3 4 5 6	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat	LT LTP LT LTP LTP PJ	2 4 4 4 4 1	UCHSSMC UCSDC UENSC PC UCNSC UCNSC UEOE
1 2 3 4 5 6 7	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication	LT LTP LT LTP LTP LTP LTP LTP LTP LTP	2 4 4 4 4 1 2	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC
1 2 3 4 5 6 7 <b>S.No</b>	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI <b>Batch</b>	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication Course Name	LT LTP LT LTP LTP LTP LTP LTP PJ LT Type	2 4 4 4 1 2 Credit	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category
1 2 3 4 5 6 7 <b>S.No</b>	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI <b>Batch</b> 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication Course Name Swachh Bharat	LT LTP LT LTP LTP LTP LTP PJ LT Type PJ	2 4 4 4 1 2 Credit 1	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE
1 2 3 4 5 6 7 <b>S.No</b> 1 2	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI <b>Batch</b> 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication  Course Name Swachh Bharat Differential and Difference Equations	LT LTP LT LTP LTP LTP PJ LT Type PJ LT	2 4 4 4 1 2 Credit 1 3	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UEOE
1 2 3 4 5 6 7 <b>S.No</b>	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI <b>Batch</b> 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication Course Name Swachh Bharat	LT LTP LT LTP LTP LTP LTP PJ LT Type PJ	2 4 4 4 1 2 Credit 1	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE
1 2 3 4 5 6 7 <b>S.No</b> 1 2	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI <b>Batch</b> 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication  Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective	LT LTP LT LTP LTP LTP PJ LT Type PJ LT	2 4 4 4 1 2 Credit 1 3 3	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UEOE
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001 MEE2014 / CSE3003	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective Engineering Design and Modeling / Operating Systems	LT LTP LTP LTP LTP PJ LT Type PJ LT LT LTP	2 4 4 4 1 2 Credit 1 3 3	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 <del>3</del> 4 5	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design	LT LTP LTP LTP PJ LT Type PJ LT LT LTP LTT LTT LTT	2 4 4 4 1 2 Credit 1 3 3	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 <del>3</del> 4 5 6	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication  Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective  Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems	LT LTP LTP LTP PJ LT Type PJ LT LT LTP LTP LTT LTP LTP	2 4 4 4 1 2 Credit 1 3 3 4 4	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001 DSN2099	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication  Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective  Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems Project Exhibition - II	LT LTP LTP LTP PJ LT Type PJ LT LT LTP LTP LTP PJ LT LTP LTP LTP LTP LTP LTP LTP	2 4 4 4 1 2 Credit 1 3 3 4 4 4	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC PC PC UCPI
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b>	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001 DSN2099 Course Code	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication  Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective  Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems Project Exhibition - II Course Name	LT LTP LTP LTP PJ LT Type PJ LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	2 4 4 4 1 2 Credit 1 3 3 4 4 4 4 1 Credit	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC PC PC UCPI Category
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b>	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001 DSN2099 Course Code CSA4008	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems Project Exhibition - II Course Name Applied Machine Learning	LT LTP LTP LTP PJ LT Type PJ LT LTP LTP LTP LT LTP LTP LTP LTP LTP L	2 4 4 4 1 2 Credit 1 3 3 4 4 4 4 1 Credit 4	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UEOE UEOE UEOE UEOE UEOE UEOE UEO
1 2 3 4 5 6 7 <b>S.No</b> 1 2 <del>3</del> 4 5 6 7 <b>S.No</b> 1 2	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001 DSN2099 Course Code CSA4008 CSA3006	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective  Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems Project Exhibition - II Course Name Applied Machine Learning Data Mining and Warehousing	LT LTP LTP PJ LT Type PJ LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	2 4 4 4 1 2 Credit 1 3 3 4 4 4 1 Credit 4	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC PC PC UCPI Category PC PC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 <del>3</del> 4 5 6 7 <b>S.No</b> 1 2 3	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001 DSN2099 Course Code CSA4008 CSA3006 CSA4028	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective  Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems Project Exhibition - II Course Name Applied Machine Learning Data Mining and Warehousing Natural Language Processing	LT LTP LTP PJ LT Type PJ LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	2 4 4 4 1 2 Credit 1 3 3 4 4 4 1 Credit 4 4	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC PC PC UCPI Category PC PC PC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 <del>3</del> 4 5 6 7 <b>S.No</b> 1 2 3	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001 DSN2099 Course Code CSA4008 CSA4008 CSA4028 CSA3007	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication  Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective  Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems Project Exhibition - II  Course Name  Applied Machine Learning Data Mining and Warehousing Natural Language Processing Deep Learning	LT LTP LTP PJ LT Type PJ LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	2 4 4 4 1 2 Credit 1 3 3 4 4 4 1 Credit 4 4	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC PC PC UCPI Category PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001 DSN2099 Course Code CSA4008 CSA4008 CSA4028 CSA3007 CSA4029	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication  Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective  Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems Project Exhibition - II  Course Name Applied Machine Learning Data Mining and Warehousing Natural Language Processing Deep Learning Reinforcement and Representation Learning	LT LTP LTP PJ LT Type PJ LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	2 4 4 4 1 2 Credit 1 3 3 4 4 4 1 Credit 4 4 4 4	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC P
1 2 3 4 5 6 7 <b>S.No</b> 1 2 <del>3</del> 4 5 6 7 <b>S.No</b> 1 2 3	24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 24BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI 23BAI	CHY1006 CSE1021 MAT2002 CSE2001 PHY1003 HUM0002 ENG2005 Course Code HUM0002 MAT2001  MEE2014 / CSE3003 CSE2004 CSE3001 DSN2099 Course Code CSA4008 CSA4008 CSA4028 CSA3007	Environmental Sustainability Introduction to Problem Solving and Programming Discrete Mathematics and Graph Theory Object Oriented Programming with C++ Introduction to Computational Physics Swachh Bharat Advanced Technical Communication  Course Name Swachh Bharat Differential and Difference Equations NPTEL Elective  Engineering Design and Modeling / Operating Systems Theory of Computation and Compiler Design Database Management Systems Project Exhibition - II  Course Name  Applied Machine Learning Data Mining and Warehousing Natural Language Processing Deep Learning	LT LTP LTP PJ LT Type PJ LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	2 4 4 4 1 2 Credit 1 3 3 4 4 4 1 Credit 4 4	UCHSSMC UCSDC UENSC PC UCNSC UEOE UCHSSMC Category UEOE UENSE PE UCBESC / PC PC PC UCPI Category PC

S.No	Batch	Course Code	Course Name	Type	Credit	Category
1	24BCY	MAT2002	Discrete Mathematics and Graph Theory	LT	4	UCNSC
2	24BCY	CSE1021	Introduction to Problem Solving and Programming	LTP	4	UCSDC
3	24BCY	ENG2005	Advanced Technical Communication	LT	2	UCHSSMC
4	24BCY	CSD1001	Principles of Digital Forensics	LT	3	PC
5	24BCY	HUM0002	Swachh Bharat	PJ	1	UEOE
6	24BCY	ECE2002	Digital Logic Design	LTP	4	PC
7	24BCY	HUM1002	Emotional Intelligence	LT	3	UEHSSME
8	24BCY	PHY1003	Introduction to Computational Physics	LTP	4	UCNSC
S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	23BCY	HUM0002	Swachh Bharat	PJ	1	UEOE
2	23BCY	MAT3003	Probability, Statistics and Reliability	LT	4	UCNSC
3	23BCY	MEE2014	Engineering Design & Modeling	LTP	4	UCBESC
4	23BCY	DSN2099	Project Exhibition - II	PJ	1	UCPI
5	23BCY	SST2003	Dynamics of Workplace Communication Skills	P	1	UCSDC
6	23BCY	CSE3001	Database Management Systems	LTP	4	PC
7	23BCY	CSE3003	Operating System	LTP	4	PC
8	23BCY	6323003	NPTEL Elective	LT	3	PE
S.No	Batch	Course Code	Course Name	Туре	_	Category
1	22BCY	PLA1006	Lateral Thinking	LT	2	UCSDC
2	22BCY	CSD4001	Software Vulnerability Testing	LTP	4	PC
3	22BCY	CSE4001	Internet and Web Programming	LTP	4	PC
4	22BCY	CSE3005	Software Engineering	LTP	4	PC
5	22BCY	6323003	NPTEL Elective	LT	3	PE
6	22BCY	CSE3016	AWS Solution Architect	LTP	4	PE
7	22BCY	HUM0003	Indian Constitution	LT	2	UEOE
S.No	Batch		Course Name	Туре	Credit	Category
1	24BCG	EEE1001	Electric Circuits and Systems	LTP	4	UCBESC
2	24BCG	CSA2001	Fundamentals in AI and ML (Flipped Course)	LTP	4	UCBESC
3	24BCG	MAT2002	Discrete Mathematics and Graph Theory	LT		1101100
4	24266				4	UCNSC
	24BCG	ENG2005	Advanced Technical Communication	LT	2	UCHSSMC
5	24BCG 24BCG		Advanced Technical Communication Swachh Bharat	LT PJ		
		ENG2005			2	UCHSSMC
5	24BCG	ENG2005 HUM0002	Swachh Bharat	PJ	2	UCHSSMC UEOE
5	24BCG 24BCG	ENG2005 HUM0002 HUM1002	Swachh Bharat Emotional Intelligence	PJ LT	2 1 3	UCHSSMC UEOE UEHSSME
5 6 7	24BCG 24BCG 24BCG	ENG2005 HUM0002 HUM1002 CSE2001	Swachh Bharat Emotional Intelligence Object oriented programming with C++	PJ LT LTP	2 1 3 4	UCHSSMC UEOE UEHSSME PC
5 6 7 <b>S.No</b>	24BCG 24BCG 24BCG Batch	ENG2005 HUM0002 HUM1002 CSE2001 Course Code	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name	PJ LT LTP <b>Type</b>	2 1 3 4 Credit	UCHSSMC UEOE UEHSSME PC Category
5 6 7 <b>S.No</b> 1	24BCG 24BCG 24BCG Batch 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat	PJ LT LTP <b>Type</b> PJ	2 1 3 4 <b>Credit</b> 1	UCHSSMC UEOE UEHSSME PC Category UEOE
5 6 7 <b>S.No</b> 1 2	24BCG 24BCG 24BCG <b>Batch</b> 23BCG 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems	PJ LT LTP Type PJ LTP	2 1 3 4 Credit 1 4	UCHSSMC UEOE UEHSSME PC Category UEOE PC
5 6 7 <b>S.No</b> 1 2 3	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education	PJ LT LTP Type PJ LTP LTP	2 1 3 4 Credit 1 4 4	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC
5 6 7 <b>S.No</b> 1 2 3 4	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development	PJ LT LTP Type PJ LTP LTP LTP	2 1 3 4 Credit 1 4 4	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC
5 6 7 <b>S.No</b> 1 2 3 4 5	24BCG 24BCG 24BCG <b>Batch</b> 23BCG 23BCG 23BCG 23BCG 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education	PJ LT LTP Type PJ LTP LTP LTP LTP LT	2 1 3 4 Credit 1 4 4 3 3	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PE
5 6 7 <b>S.No</b> 1 2 3 4 5	24BCG 24BCG 24BCG <b>Batch</b> 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations	PJ LT LTP Type PJ LTP LTP LTP LT LP LT	2 1 3 4 Credit 1 4 4 3 3 3	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PC PC UENSE
5 6 7 <b>S.No</b> 1 2 3 4 5 6 7	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations Project Exhibition – II	PJ LT LTP Type PJ LTP LTP LTP LT LP LT PJ	2 1 3 4 Credit 1 4 4 3 3 3	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PC UENSE UCPI
5 6 7 <b>S.No</b> 1 2 3 4 5 6 7	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001 DSN2099	Swachh Bharat Emotional Intelligence Object oriented programming with C++  Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations Project Exhibition – II NPTEL Elective Course Name Gaming in Cloud	PJ LT LTP Type PJ LTP LTP LTP LT LP LT	2 1 3 4 Credit 1 4 4 3 3 3 1	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PC UENSE UCPI PE
5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 <b>S.No</b>	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG Batch	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001 DSN2099 Course Code	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations Project Exhibition – II NPTEL Elective Course Name Gaming in Cloud Design Game using Artificial Intelligence and Machine Learning	PJ LT LTP Type PJ LTP LTP LTP LT LP LT LP LT Type LT Type	2 1 3 4 Credit 1 4 4 3 3 3 1 3 Credit	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PC PC PE UENSE UCPI PE Category
5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 <b>S.No</b>	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001 DSN2099  Course Code CSG3005 CSG3007 CSG3008	Swachh Bharat Emotional Intelligence Object oriented programming with C++  Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations Project Exhibition – II NPTEL Elective Course Name Gaming in Cloud	PJ LT LTP Type PJ LTP LTP LT LP LT	2 1 3 4 Credit 1 4 4 3 3 3 1 3 Credit	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PC PC PE UENSE UCPI PE Category PC
5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 <b>S.No</b>	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 22BCG 22BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001 DSN2099  Course Code CSG3005 CSG3007	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations Project Exhibition – II NPTEL Elective Course Name Gaming in Cloud Design Game using Artificial Intelligence and Machine Learning	PJ LT LTP Type PJ LTP LTP LT	2 1 3 4 Credit 1 4 4 3 3 3 1 3 Credit	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PC PE UENSE UCPI PE Category PC PC PC
5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 <b>S.No</b> 1 2	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 22BCG 22BCG 22BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001 DSN2099  Course Code CSG3005 CSG3007 CSG3008	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations Project Exhibition – II NPTEL Elective Course Name Gaming in Cloud Design Game using Artificial Intelligence and Machine Learning 3D Modelling and Animation	PJ LTP Type PJ LTP LTP LT LT LP LT	2 1 3 4 Credit 1 4 4 3 3 3 1 3 Credit 3	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PE UENSE UCPI PE Category PC
5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 <b>S.No</b> 1 2 3	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 22BCG 22BCG 22BCG 22BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001 DSN2099  Course Code CSG3005 CSG3007 CSG3008 CSE3015	Swachh Bharat Emotional Intelligence Object oriented programming with C++ Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations Project Exhibition – II NPTEL Elective Course Name Gaming in Cloud Design Game using Artificial Intelligence and Machine Learning 3D Modelling and Animation AWS Cloud Practitioner	PJ LT LTP Type PJ LTP LTP LTP LT	2 1 3 4 Credit 1 4 4 3 3 3 1 3 Credit 3 4 4	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PE UENSE UCPI PE Category PC PC PC PE PE Category PC
5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 <b>S.No</b> 1 2 3 4 5 5 6	24BCG 24BCG 24BCG Batch 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 23BCG 22BCG 22BCG 22BCG 22BCG 22BCG	ENG2005 HUM0002 HUM1002 CSE2001 Course Code HUM0002 CSE3003 CSG3004 CSG3003 CET3012 MAT2001 DSN2099  Course Code CSG3005 CSG3007 CSG3008 CSE3015 PLA1006	Swachh Bharat Emotional Intelligence Object oriented programming with C++  Course Name Swachh Bharat Operating systems Augmented and Virtual Reality in Gaming Agile Game Development Gaming for Education Differential and Difference Equations Project Exhibition – II NPTEL Elective Course Name Gaming in Cloud Design Game using Artificial Intelligence and Machine Learning 3D Modelling and Animation AWS Cloud Practitioner Lateral Thinking	PJ LT LTP Type PJ LTP LTP LTP LT LP LT	2 1 3 4 Credit 1 4 4 3 3 3 1 3 Credit 3 4 4 3 4 2	UCHSSMC UEOE UEHSSME PC Category UEOE PC PC PC PE UENSE UCPI PE Category PC

S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	24BHI	MAT2002	Discrete Mathematics and Graph Theory	LT	4	UCNSC
2	24BHI	EEE1001	Electric Circuits and Systems	LTP	4	UCBESC
3	24BHI	CSA2001	Fundamentals in Al and ML (Flipped Course)	LTP	4	UCBESC
4	24BHI	CHY1006	Environmental Sustainability	LT	2	UCHSSMC
5	24BHI	PHY2011	Biophysics	LT	3	UENSE
6	24BHI	HUM1002	Emotional Intelligence	LT	3	UEHSSME
7	24BHI	HUM0002	Swachh Bharat	PJ	1	UEOE
8	24BHI	ENG2005	Advanced Technical Communication	LT	2	UCHSSMC
S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	23BHI	HUM0002	Swachh Bharat	PJ	1	UEOE
2	23BHI	SST2003	Dynamics of Workplace Communication Skills	Р	1	UCSDC
3	23BHI	DSN2099	Project Exhibition – II	PJ	1	UCPI
4	23BHI	CDS3005	Foundations of Data Science	LP	3	UEME
5	23BHI	CSE3003	Operating Systems	LTP	4	PC
6	23BHI	CHI3001	App Development for Healthcare Informatics	LP	3	PC
7	23BHI		NPTEL Elective		3	UEOE
8	23BHI	CSE3007	Artificial Intelligence	LT	3	PE
9	23BHI	CSE3006	Computer Networks	LTP	4	PC
S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	22BHI	PLA1006	Lateral Thinking	LT	2	UCSDC
2	22BHI	CHI2001	IoT in Healthcare	LP	3	PC
3	22BHI	CSE3010	Computer Vision	LP	3	PC
4	22BHI	CSA4008	Applied Machine Learning	LTP	4	PC
5	22BHI	CHI3005	Wearable Technology and IoT	LP	3	PC
6	22BHI	CSA4006	Natural Language Processing	LT	3	PE
7	22BHI	CHI3012	Blockchain in Healthcare	LT	3	PE
8	22BHI	CHI4010	Healthcare Data Analytics	LP	3	PE
9	22BHI	HUM0001	Ethics and Values	LT	2	UEOE
9 <b>S.No</b>	22BHI Batch		Ethics and Values Course Name	LT Type	2 Credit	UEOE Category
			Course Name Electric Circuits and Systems			
<b>S.No</b> 1  2	Batch 24BSA 24BSA	Course Code EEE1001 CSA2001	Course Name Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)	Туре	Credit	Category UCBESC UCBESC
<b>S.No</b> 1	Batch 24BSA 24BSA 24BSA	Course Code EEE1001 CSA2001 CHY1006	Course Name  Electric Circuits and Systems  Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability	Type LTP LTP LT	Credit 4	Category UCBESC
5.No 1 2 3 4	Batch 24BSA 24BSA 24BSA 24BSA	Course Code EEE1001 CSA2001 CHY1006 ENG2005	Course Name  Electric Circuits and Systems  Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability  Advanced Technical Communication	Type LTP LTP LT LT	Credit 4 4	UCBESC UCBESC UCHSSMC UCHSSMC
5.No 1 2 3 4 5	Batch 24BSA 24BSA 24BSA 24BSA 24BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005	Course Name  Electric Circuits and Systems  Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability  Advanced Technical Communication  Transform Techniques and Difference Equations	Type LTP LTP LT LT LT LT	4 4 2 2 3	UCBESC UCBESC UCHSSMC
\$.No 1 2 3 4 5 6	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002	Course Name  Electric Circuits and Systems  Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability  Advanced Technical Communication  Transform Techniques and Difference Equations  Swachh Bharat	Type LTP LTP LT LT LT LT PJ	4 4 2 2 3 1	Category UCBESC UCBESC UCHSSMC UCHSSMC UCHSSMC UENSE UEOE
\$.No 1 2 3 4 5 6 7	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course) Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence	Type LTP LTP LT LT LT LT LT LT LT LT PJ LT	4 4 2 2 3 1 3	Category  UCBESC  UCHSSMC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME
\$.No 1 2 3 4 5 6 7	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course) Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++	Type LTP LTP LT LT LT LT LT LT LT LT PJ LT LTP	2 2 3 1 3 4	Category  UCBESC  UCHSSMC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC
\$.No  1 2 3 4 5 6 7 8 \$.No	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA Batch	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++ Course Name	Type LTP LTP LT LT LT LT LT LT PJ LT LT LT PJ LT Type	4 4 2 2 3 1 3	UCBESC UCHSSMC UCHSSMC UCHSSMC UENSE UEOE UEHSSME PC Category
5.No 1 2 3 4 5 6 7 8 5.No 1	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003	Course Name  Electric Circuits and Systems  Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability  Advanced Technical Communication  Transform Techniques and Difference Equations  Swachh Bharat  Emotional Intelligence  Object Oriented Programming with C++  Course Name  Probability, Statistics and Reliability	Type LTP LTP LT LT LT LT LT PJ LT	2 2 3 1 3 4 Credit 4	Category UCBESC UCHSSMC UCHSSMC UCHSSE UENSE UEOE UEHSSME PC Category UCNSC
5.No 1 2 3 4 5 6 7 8 5.No 1 2	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA Batch 23BSA 23BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003  MEE2014	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course) Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++ Course Name Probability, Statistics and Reliability Engineering Design and Modelling	Type LTP LTP LT LT LT LT LT PJ LT LTP Type LT LTP	2 2 3 1 3 4 Credit 4 4	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003  MEE2014  DSN2099	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course) Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++ Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II	Type LTP LTP LT LTP LTP	2 2 3 1 3 4 Credit 4 4 1	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA 23BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003  MEE2014  DSN2099  CSE3001	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course) Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++ Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems	Type LTP LTP LT LT LT LT LT LT LT LT LT LTP LTP	2 2 3 1 3 4 Credit 4 4 1 4	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 5 5 5 5 5 5 5 5 6 7 8 5 5 5 6 7 8 5 5 5 6 7 8 5 5 5 6 7 8 5 5 6 7 8 5 5 6 7 8 5 5 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 6 7 8 7 8	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA 23BSA 23BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003  MEE2014  DSN2099  CSE3001  CSE3006	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++  Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems Computer Networks	Type LTP LTP LT	2 2 3 1 3 4 Credit 4 4 4 4 4 4	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003  MEE2014  DSN2099  CSE3001	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++  Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems Computer Networks Introduction to Cloud Services	Type LTP LTP LT LT LT LT LT LT LT LT LT LTP LTP	Credit  4  4  2  2  3  1  3  4  Credit  4  4  4  3	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PE
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6 7	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003  MEE2014  DSN2099  CSE3001  CSE3006  CCA2016	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++  Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems Computer Networks Introduction to Cloud Services NPTEL Elective	Type LTP LTP LT LT LT LT LT LT LT LT LTP LTP	Credit  4  4  2  2  3  1  3  4  Credit  4  4  4  3  3	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PE  UEOE
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6 7 5 6 7	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003  MEE2014  DSN2099  CSE3001  CSE3006  CCA2016	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course) Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++ Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems Computer Networks Introduction to Cloud Services NPTEL Elective Course Name	Type LTP LTP LT LT LT LT LT LT LT LTP LTP LT	Credit  4  4  2  2  3  1  3  4  Credit  4  4  3  3  Credit	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PC  PE  UEOE  UEOE
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6 7 5.No	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA	Course Code	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course) Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++ Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems Computer Networks Introduction to Cloud Services NPTEL Elective Course Name Lateral Thinking	Type LTP LTP LT LT LT LT LT LT LTP LTP LTP L	Credit  4  4  2  2  3  1  3  4  Credit  4  4  3  3  Credit  2	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PC  PC  Category  UCOSC  UC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6 7 5.No 1 2 2	24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA	Course Code  EEE1001  CSA2001  CHY1006  ENG2005  MAT2005  HUM0002  HUM1002  CSE2001  Course Code  MAT3003  MEE2014  DSN2099  CSE3001  CSE3006  CCA2016  Course Code  PLA1006  CCA3001	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++  Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems Computer Networks Introduction to Cloud Services NPTEL Elective Course Name Lateral Thinking Cloud Data Management	Type LTP LTP LT LT LT LT LT LT LT LT LTP LTP	Credit  4  4  2  2  3  1  3  4  Credit  4  4  3  3  Credit  2  4	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PE  UEOE  Category  UCSDC  PC
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3	Batch         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         23BSA         22BSA         22BSA         22BSA	Course Code	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability  Advanced Technical Communication Transform Techniques and Difference Equations  Swachh Bharat  Emotional Intelligence  Object Oriented Programming with C++  Course Name  Probability, Statistics and Reliability  Engineering Design and Modelling  Project Exhibition - II  Database Management Systems  Computer Networks  Introduction to Cloud Services  NPTEL Elective  Course Name  Lateral Thinking  Cloud Data Management  Fog and Edge Computing	Type LTP LT	Credit  4  4  2  2  3  1  3  4  Credit  4  4  4  3  3  Credit  2  4  3	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PE  UEOE  Category  UCSDC  PC  PC  PC
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 4 5	Batch         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         23BSA         22BSA         22BSA         22BSA         22BSA         22BSA	Course Code	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++  Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems Computer Networks Introduction to Cloud Services NPTEL Elective Course Name Lateral Thinking Cloud Data Management Fog and Edge Computing Cloud Security Management	Type LTP LT LTP LTP	Credit  4  4  2  2  3  1  3  4  Credit  4  4  4  3  3  Credit  2  4  3  3  Credit  3  3	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PE  UEOE  Category  UCSDC  PC  PC  PC  PC  PC  PC  PC  PC  PC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6 7 5.No 1 2 3 4 5 6 7 5.No	Batch         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         23BSA         22BSA         22BSA         22BSA         22BSA         22BSA	Course Code	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability  Advanced Technical Communication Transform Techniques and Difference Equations  Swachh Bharat  Emotional Intelligence  Object Oriented Programming with C++  Course Name  Probability, Statistics and Reliability  Engineering Design and Modelling  Project Exhibition - II  Database Management Systems  Computer Networks  Introduction to Cloud Services  NPTEL Elective  Course Name  Lateral Thinking  Cloud Data Management  Fog and Edge Computing  Cloud Security Management  High Performance Computing	Type LTP LT LT LT LT LT LT LT LT LTP Type LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	Credit  4  4  2  2  3  1  3  4  Credit  4  4  3  3  Credit  2  4  3  3  3  Credit  3  3  3	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCPI  PC  PC  PE  UEOE  Category  UCSDC  PC  PC  PC  PC  PC  PC  PC  PC  PC
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 5 6 6 7	Batch         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         23BSA         22BSA         22BSA         22BSA         22BSA         22BSA         22BSA	Course Code	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++ Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II  Database Management Systems Computer Networks Introduction to Cloud Services NPTEL Elective Course Name Lateral Thinking Cloud Data Management Fog and Edge Computing Cloud Security Management High Performance Computing Containerization and Micro Services	Type LTP LT LT LT LT LT LT LT LTP LTP LTP LT	Credit  4  4  2  2  3  1  3  4  Credit  4  4  3  3  Credit  2  4  3  3  3  3  3	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PE  UEOE  Category  UCSDC  PC  PC  PC  PC  PC  PC  PC  PC  PC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6 7 5.No 1 2 3 4 5 6 7 7 6 7 7 7 8 8 7 8 8 8 8 8 8 8 8 8 8	Batch 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 24BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 23BSA 22BSA 22BSA 22BSA 22BSA 22BSA 22BSA	Course Code	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course) Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++  Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II Database Management Systems Computer Networks Introduction to Cloud Services NPTEL Elective Course Name Lateral Thinking Cloud Data Management Fog and Edge Computing Cloud Security Management High Performance Computing Containerization and Micro Services Introduction to Cloud Services	Type LTP LT LTP Type LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	Credit  4  4  2  2  3  1  3  4  Credit  4  4  3  3  Credit  2  4  3  3  3  3  3  3	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PC  PE  UEOE  Category  UCSDC  PC  PC  PC  PC  PC  PC  PC  PC  PC
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 5 6 6 7	Batch         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         24BSA         23BSA         22BSA         22BSA         22BSA         22BSA         22BSA         22BSA	Course Code	Course Name  Electric Circuits and Systems Fundamentals in AI and ML (Flipped Course)  Environmental Sustainability Advanced Technical Communication Transform Techniques and Difference Equations Swachh Bharat Emotional Intelligence Object Oriented Programming with C++ Course Name Probability, Statistics and Reliability Engineering Design and Modelling Project Exhibition - II  Database Management Systems Computer Networks Introduction to Cloud Services NPTEL Elective Course Name Lateral Thinking Cloud Data Management Fog and Edge Computing Cloud Security Management High Performance Computing Containerization and Micro Services	Type LTP LT LT LT LT LT LT LT LTP LTP LTP LT	Credit  4  4  2  2  3  1  3  4  Credit  4  4  3  3  Credit  2  4  3  3  3  3  3	Category  UCBESC  UCHSSMC  UCHSSMC  UENSE  UEOE  UEHSSME  PC  Category  UCNSC  UCBESC  UCPI  PC  PC  PE  UEOE  Category  UCSDC  PC  PC  PC  PC  PC  PC  PC  PC  PC

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S.No	Batch		Course Name	Туре		Category
1	24BEY	CSA2001	Fundamentals in AI and ML (Flipped Course)	LTP	4	UCBESC
3	24BEY	MAT2002	Discrete Mathematics and Graph Theory	LT	4	UCNSC
4	24BEY	EEE1001	Electric Circuits and Systems	LTP	4	UCBESC
	24BEY	ENG2005	Advanced Technical Communication	LT	2	UCHSSMC
5	24BEY	HUM0002	Swachh Bharat	PJ	1	UEOE
7	24BEY	HUM1002	Emotional Intelligence	LT	3	UEHSSME
S.No	24BEY Batch	CSE2001	Object Oriented Programming with C++  Course Name	LTP	Credit	PC
3.NO	23BEY	HUM0002	Swachh Bharat	<b>Type</b> PJ	1	Category UEOE
2	23BEY	MAT2003	Applied Numerical Methods	LT	3	UENSE
3	23BEY	MEE2014	Engineering Design and Modelling	LTP	4	UCBESC
4	23BEY	DSN2099	Project Exhibition – II	PJ	1	UCPI
5	23BEY	D3N2099	NPTEL	LT	3	UEOE
6	23BEY	CSE3004		LT	4	PC
7	23BEY	SST1003	Design and Analysis of Algorithms Professional Communication Skills for Engineers	P	1	UCSDC
8	23BEY	CDS3005	Foundations of Data Science	LP	3	UEME
S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	22BEY	PLA1006	Lateral Thinking	LT	2	UCSDC
2	22BEY	TEATOOO	NPTEL Elective	LT	3	PC
3	22BEY	CEC3001	IOT in Ecommerce	LT	3	PC
4	22BEY	CEC3002	Business Intelligence	LTP	4	PC
5	22BEY	CEC3017	Blockchain Technology	LT	3	PE
7	22BEY	CSE0002	Open-Source Software (Linux Administration)	LT	2	UEOE
9	22BEY	HUM0003	Indian Constitution	LT	2	UEOE
10	22BEY	HUM0001	ETHICS AND VALUES	LT	2	UEOE
S.No	Batch	Course Code	Course Name	Type	Credit	Category
<b>S.No</b> 1	Batch 24BET	Course Code CHY1005	Course Name Introduction to Computational Chemistry	<b>Type</b> LTP	Credit 4	Category UCNSC
				1		
1	24BET	CHY1005	Introduction to Computational Chemistry	LTP	4	UCNSC
1 2	24BET 24BET	CHY1005 CSA2001	Introduction to Computational Chemistry Fundamentals in AI & ML	LTP LTP	4 4	UCNSC UCBESC
1 2 3	24BET 24BET 24BET	CHY1005 CSA2001 MAT2002	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory	LTP LTP LT	4 4 4	UCNSC UCBESC UCNSC
1 2 3 4	24BET 24BET 24BET 24BET	CHY1005 CSA2001 MAT2002 HUM1002	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence	LTP LTP LT LT	4 4 4 3	UCNSC UCBESC UCNSC UEHSSME
1 2 3 4 5	24BET 24BET 24BET 24BET 24BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture	LTP LTP LT LT LT LTP	4 4 4 3 4	UCNSC UCBESC UCNSC UEHSSME PC
1 2 3 4 5 6	24BET 24BET 24BET 24BET 24BET 24BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat	LTP LTP LT LT LT PJ	4 4 4 3 4 1	UCNSC UCNSC UEHSSME PC UEOE
1 2 3 4 5 6 7	24BET 24BET 24BET 24BET 24BET 24BET 24BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication	LTP LTP LT LT LT LTP LTP LTP LTP	4 4 4 3 4 1 2	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC
1 2 3 4 5 6 7 <b>S.No</b>	24BET 24BET 24BET 24BET 24BET 24BET 24BET Batch	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation	LTP LTP LT LT LT LTP PJ LT Type	4 4 3 4 1 2 Credit	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category
1 2 3 4 5 6 7 <b>S.No</b>	24BET 24BET 24BET 24BET 24BET 24BET 24BET Batch 23BET 23BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics	LTP LTP LT LT LT LTP PJ LT Type LT	4 4 3 4 1 2 Credit 4	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET 23BET 23BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming	LTP LTP LT	4 4 3 4 1 2 Credit 4 3	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET 23BET 23BET 23BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers	LTP LTP LT	4 4 3 4 1 2 Credit 4 3 4 4	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC UCSDC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective	LTP LTP LT LT LT LTP PJ LT Type LT LP LTP LTP LTP LTP LTP LTP LTP	4 4 3 4 1 2 Credit 4 3 4 4 1 3	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003 DSN2099	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II	LTP LTP LT LT LTP PJ LT Type LT LP LTP LTP LTP LTP LTP LTP LTP PJ LT	4 4 3 4 1 2 Credit 4 3 4 4 1 1 3	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC PC UCSDC PE UCPI
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003 DSN2099 Course Code	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II Course Name	LTP LTP LT LTP PJ LT Type LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	4 4 3 4 1 2 Credit 4 3 4 4 1 3 1 Credit	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC UCSDC PE UCPI Category
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b>	24BET 24BET 24BET 24BET 24BET 24BET 24BET Batch 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003 DSN2099 Course Code PLA1006	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II  Course Name Lateral thinking	LTP LTP LT LTP PJ LT Type LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	4 4 3 4 1 2 Credit 4 3 4 1 1 Credit 2	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC UCSDC PE UCPI Category UCSDC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003  DSN2099 Course Code PLA1006 CSG3004	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II  Course Name Lateral thinking Augmented and Virtual Reality in Gaming	LTP LTP LT LT LT LT Type LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	4 4 4 3 4 1 2 Credit 4 3 4 1 1 Credit 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC UCSDC PE UCPI Category UCSDC PE
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003  DSN2099 Course Code PLA1006 CSG3004 CSG3008	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II  Course Name Lateral thinking Augmented and Virtual Reality in Gaming 3D Modelling and Animation	LTP LTP LT LT P LT Type LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	4 4 4 3 4 1 2 Credit 4 3 4 1 1 Credit 2 4 3 1	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC UCSDC PE UCPI Category UCSDC PE UCPI Category
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003  DSN2099 Course Code PLA1006 CSG3004 CSG3008 CET3012	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II Course Name Lateral thinking Augmented and Virtual Reality in Gaming 3D Modelling and Animation Gaming for Education	LTP LTP LT LT PJ LT Type LT LP LTP LTP LTP LTP LTP LTP LTP LTP L	4 4 4 3 4 1 2 Credit 4 3 4 1 1 Credit 2 4 3 3 3	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC UCSDC PE UCPI Category UCSDC PE UCPI Category UCSDC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 22BET 22BET 22BET 22BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003  DSN2099 Course Code PLA1006 CSG3004 CSG3008 CET3012 CSE3015	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II  Course Name Lateral thinking Augmented and Virtual Reality in Gaming 3D Modelling and Animation Gaming for Education AWS Cloud Practitioner	LTP LTP LTP PJ LT Type LT LP LTP LTP LTP LTP LTP LTP LTP LTP L	4 4 4 3 4 1 2 Credit 4 3 4 1 1 Credit 2 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC UCSDC PE UCPI Category UCSDC PE PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 6 7	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 22BET 22BET 22BET 22BET 22BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003  DSN2099 Course Code PLA1006 CSG3004 CSG3008 CET3012 CSG3005 CSG3005	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II  Course Name Lateral thinking Augmented and Virtual Reality in Gaming 3D Modelling and Animation Gaming for Education AWS Cloud Practitioner Data Privacy	LTP LTP LTP PJ LT Type LT LTP PJ LTP	4 4 4 3 4 1 2 Credit 4 3 4 1 1 Credit 2 4 3 3 4 3 4 3	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC UCSDC PE UCPI Category UCSDC PE PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7	24BET 24BET 24BET 24BET 24BET 24BET 24BET  Batch 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 22BET 22BET 22BET 22BET 22BET 22BET 22BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003  DSN2099 Course Code PLA1006 CSG3004 CSG3008 CET3012 CSE3015 CSD3005 CSE3011	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II  Course Name Lateral thinking Augmented and Virtual Reality in Gaming 3D Modelling and Animation Gaming for Education AWS Cloud Practitioner Data Privacy Python Programming	LTP LTP LTP PJ LT Type LT LTP PJ LT LTP LTP LTP LTP LTP LTP LTP LTP LTP	4 4 4 3 4 1 2 Credit 4 3 4 1 1 Credit 2 4 3 3 4 3 3 4 3 3	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC UCSDC PE UCPI Category UCSDC PE PC PC PC UCSDC PC PC PC PC UCSDC PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 6 7	24BET 24BET 24BET 24BET 24BET 24BET 24BET 24BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 23BET 22BET 22BET 22BET 22BET 22BET	CHY1005 CSA2001 MAT2002 HUM1002 CSA2003 HUM0002 ENG2005 Course Code MAT3003 CSG3008 CET3001 CSG3004 SST1003  DSN2099 Course Code PLA1006 CSG3004 CSG3008 CET3012 CSG3005 CSG3005	Introduction to Computational Chemistry Fundamentals in AI & ML Discrete Mathematics And Graph Theory Emotional Intelligence Digital Logic and Computer Architecture Swachh Bharat Advanced Technical Communication  Course Name Probability, Statistics and Reliability 3D Modelling and Animation Educational Data Mining and Learning Analytics Augmented and Virtual Reality in Gaming Professional Communication Skills for Engineers NPTEL Elective Project Exhibition II  Course Name Lateral thinking Augmented and Virtual Reality in Gaming 3D Modelling and Animation Gaming for Education AWS Cloud Practitioner Data Privacy	LTP LTP LTP PJ LT Type LT LTP PJ LTP	4 4 4 3 4 1 2 Credit 4 3 4 1 1 Credit 2 4 3 3 4 3 4 3	UCNSC UCBESC UCNSC UEHSSME PC UEOE UCHSSMC Category UCNSC PC PC PC UCSDC PE UCPI Category UCSDC PE PC

S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	24BOE	PHY1001	Engineering Physics	LTP	4	UCNSC
2	24BOE	CSE1021	Introduction to Problem Solving and Programming	LTP	4	UCSDC
3	24BOE	ENG2005	Advanced Technical Communication	LT	2	UCHSSMC
4	24BOE	HUM1002	Emotional Intelligence	LT	3	UEHSSME
5	24BOE	MAT2101	Applications of Differential Equations	LT	3	UCNSC
6	24BOE	HUM0002	Swachh Bharat	PJ	1	UEOE
7	24BOE	CHY1003	Biochemistry	LTP	4	UCNSC
S.No	Batch		Course Name	Туре	Credit	Category
1	23BOE	HUM0002	Swachh Bharat	PJ	1	UEOE
2	23BOE	BIO2001	Human Physiology	LT	3	PC
3	23BOE	BIO2003	Biomaterials	LT	3	PC
4	23BOE	EEE3100	Biosignals and Image Processing	LTP	4	PC
5	23BOE	BIO3014	Cancer Biology	LT	3	PE
6	23BOE	BIO3011	Biomedical Instrumentation	LT	3	PE
7	23BOE	DSN2099	Project Exhibition - II	PJ	1	UCPI
8	23BOE	CSE2006	Programming in JAVA	LP	3	UCSDC
9	23BOE	SST2003	Dynamics of Workplace Communication Skills	Р	1	UCSDC
10	23BOE	PHY2011	Biophysics	LP	3	UENSE
S.No	Batch		Course Name	Туре	Credit	Category
1	22BOE	PLA1006	Lateral thinking	LT	2	UCSDC
2	22BOE	BIY3004	Bioinformatics	LTP	4	PC
3	22BOE	BIO3002	Immune Engineering	LTP	4	PC
4	22BOE	BIO3003	Tissue Engineering	LTP	4	PC
5	22BOE	BIO3022	Stem Cells and Regenerative Medicine	LTP	4	PC
6	22BOE	BIY3007	Allied Chemisty	LT	3	UENSE
7	22BOE	BIO3020	Personalized Medicines	LT	3	PE
8	22BOE	HUM0001	IETHICS AND VALUES	LT	2	UEOE
S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	Batch 24BAC	Course Code CHY1001	Course Name Engineering Chemistry	Type LTP	Credit 4	Category UC NSC
1 2	Batch 24BAC 24BAC	Course Code CHY1001 MAT2002	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory	Type LTP LT	Credit 4 4	Category UC NSC UC NSC
1 2 3	Batch 24BAC 24BAC 24BAC	Course Code CHY1001 MAT2002 ENG2005	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication	Type LTP LT LT	Credit 4 4 2	UC NSC UC NSC UC NSC UC HSSMC
1 2 3 4	Batch 24BAC 24BAC 24BAC 24BAC	Course Code CHY1001 MAT2002 ENG2005 MAT2005	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations	LTP LT LT LT LT	4 4 2 3	Category UC NSC UC NSC UC HSSMC UE NSE
1 2 3 4 5	Batch 24BAC 24BAC 24BAC 24BAC 24BAC	Course Code CHY1001 MAT2002 ENG2005 MAT2005 CSA2001	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML	LTP LT LT LT LT LT LTP	4 4 2 3 4	Category UC NSC UC NSC UC HSSMC UE NSE UC BESC
1 2 3 4 5 6	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC	Course Code CHY1001 MAT2002 ENG2005 MAT2005 CSA2001 HUM0002	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat	LTP LT LT LT LT LT PJ	4 4 2 3 4 1	Category UC NSC UC NSC UC HSSMC UE NSE UC BESC UC BESC UEOE
1 2 3 4 5 6 7	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC	Course Code	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design	Type LTP LT LT LT LT LT LTP LTP LTP	4 4 2 3 4 1 4	Category UC NSC UC NSC UC HSSMC UE NSE UC BESC UC BESC UEOE PC
1 2 3 4 5 6 7 <b>S.No</b>	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC Batch	Course Code CHY1001 MAT2002 ENG2005 MAT2005 CSA2001 HUM0002 ECE2002 Course Code	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name	Type LTP LT LT LT LTP PJ LTP Type	4 4 2 3 4 1 4 Credit	Category UC NSC UC NSC UC HSSMC UE NSE UC BESC UEOE PC Category
1 2 3 4 5 6 7 <b>S.No</b>	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC	Course Code CHY1001 MAT2002 ENG2005 MAT2005 CSA2001 HUM0002 ECE2002 Course Code HUM0002	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of Al and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat	Type LTP LT LT LT LTP PJ LTP Type PJ	4 4 2 3 4 1 4 Credit 1	Category UC NSC UC NSC UC HSSMC UE NSE UC BESC UEOE PC Category UEOE
1 2 3 4 5 6 7 <b>S.No</b>	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC	Course Code CHY1001 MAT2002 ENG2005 MAT2005 CSA2001 HUM0002 ECE2002 Course Code HUM0002 DSN2099	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II	Type LTP LT LT LT LTP PJ LTP Type	4 4 2 3 4 1 4 Credit	Category UC NSC UC NSC UC HSSMC UE NSE UC BESC UEOE PC Category UEOE UC PI
1 2 3 4 5 6 7 <b>S.No</b> 1 2	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC	Course Code CHY1001 MAT2002 ENG2005 MAT2005 CSA2001 HUM0002 ECE2002 Course Code HUM0002 DSN2099 SST2003	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication	Type LTP LT LT LT LTP PJ LTP Type PJ PJ	4 4 2 3 4 1 4 Credit 1 1	Category UC NSC UC NSC UC HSSMC UE NSE UC BESC UEOE PC Category UEOE UC PI UCSDC
1 2 3 4 5 6 7 <b>S.No</b> 1 2	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC	Course Code CHY1001 MAT2002 ENG2005 MAT2005 CSA2001 HUM0002 ECE2002 Course Code HUM0002 DSN2099	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II	Type LTP LT LT LTP PJ LTP Type PJ PJ PJ	7 Credit 4 4 2 3 4 1 4 4 Credit 1 1 1 1	Category UC NSC UC NSC UC HSSMC UE NSE UC BESC UEOE PC Category UEOE UC PI
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC	Course Code CHY1001 MAT2002 ENG2005 MAT2005 CSA2001 HUM0002 ECE2002 Course Code HUM0002 DSN2099 SST2003 MAT3004	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication Random Process	Type LTP LT LTP LTP PJ LTP Type PJ PJ PJ LTP PJ LTP Type PJ PJ PLT	Credit  4  4  2  3  4  1  4  Credit  1  1  3	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code	Course Name  Engineering Chemistry  Discrete Mathematics and Graph Theory  Advanced Technical Communication  Transform Techniques and Difference Equations  Fundamentals of AI and ML  Swachh Bharat  Digital Logic Design  Course Name  Swachh Bharat  Project Exhibition - II  Dynamics of Workplace Communication  Random Process  Neural Networks And Evolutionary Computation	Type LTP LT LTP PJ LTP Type PJ PJ PJ LTP	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code	Course Name  Engineering Chemistry  Discrete Mathematics and Graph Theory  Advanced Technical Communication  Transform Techniques and Difference Equations  Fundamentals of AI and ML  Swachh Bharat  Digital Logic Design  Course Name  Swachh Bharat  Project Exhibition - II  Dynamics of Workplace Communication  Random Process  Neural Networks And Evolutionary Computation  Multimedia Signal Processing	Type LTP LT LT LTP PJ LTP Type PJ PJ PLT LT L	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  3	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code	Course Name  Engineering Chemistry  Discrete Mathematics and Graph Theory  Advanced Technical Communication  Transform Techniques and Difference Equations  Fundamentals of AI and ML  Swachh Bharat  Digital Logic Design  Course Name  Swachh Bharat  Project Exhibition - II  Dynamics of Workplace Communication  Random Process  Neural Networks And Evolutionary Computation  Multimedia Signal Processing  Microprocessor And Microcontroller	Type LTP LT LT LTP PJ LTP Type PJ PJ LT	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code     CHY1001     MAT2002     ENG2005     MAT2005     CSA2001     HUM0002     ECE2002     Course Code     HUM0002     DSN2099     SST2003     MAT3004     EAC2007     EAC2006     ECE3004     CSE3011	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication Random Process Neural Networks And Evolutionary Computation Multimedia Signal Processing Microprocessor And Microcontroller NPTEL Elective Python Programming	Type LTP LT LTP PJ LTP Type PJ PJ LT LT LT LT LTP LTP LT	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  PC
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code     CHY1001     MAT2002     ENG2005     MAT2005     CSA2001     HUM0002     ECE2002     Course Code     HUM0002     DSN2099     SST2003     MAT3004     EAC2007     EAC2006     ECE3004      CSE3011	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication Random Process Neural Networks And Evolutionary Computation Multimedia Signal Processing Microprocessor And Microcontroller NPTEL Elective Python Programming	Type LTP LTP LTP PJ LTP Type PJ PLT LT L	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3  3  3	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 9 <b>S.No</b>	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code	Course Name  Engineering Chemistry  Discrete Mathematics and Graph Theory  Advanced Technical Communication  Transform Techniques and Difference Equations  Fundamentals of AI and ML  Swachh Bharat  Digital Logic Design  Course Name  Swachh Bharat  Project Exhibition - II  Dynamics of Workplace Communication  Random Process  Neural Networks And Evolutionary Computation  Multimedia Signal Processing  Microprocessor And Microcontroller  NPTEL Elective  Python Programming  Course Name	Type LTP LTP LTP PJ LTP Type PJ PLT LT LT LT LT LT LT Type PJ PL LT	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3  Credit	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  Category  Category  UEOSDC  UENSE  PC  CATEGORY  CATEGORY  CATEGORY  CATEGORY  CATEGORY
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 9 <b>S.No</b>	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code	Course Name  Engineering Chemistry  Discrete Mathematics and Graph Theory  Advanced Technical Communication  Transform Techniques and Difference Equations  Fundamentals of AI and ML  Swachh Bharat  Digital Logic Design  Course Name  Swachh Bharat  Project Exhibition - II  Dynamics of Workplace Communication  Random Process  Neural Networks And Evolutionary Computation  Multimedia Signal Processing  Microprocessor And Microcontroller  NPTEL Elective  Python Programming  Course Name  Lateral Thinking	Type	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3  Credit  2	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  Category  UEOE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 9 <b>S.No</b> 1 2 3 4	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication Random Process Neural Networks And Evolutionary Computation Multimedia Signal Processing Microprocessor And Microcontroller NPTEL Elective Python Programming Course Name Lateral Thinking Robot Motion Control Deep Learning Embedded Systems	Type	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3  Credit  2  4	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  Category  UEOSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 9 <b>S.No</b> 1 2	24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 24BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC 23BAC	Course Code	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication Random Process Neural Networks And Evolutionary Computation Multimedia Signal Processing Microprocessor And Microcontroller NPTEL Elective Python Programming Course Name Lateral Thinking Robot Motion Control Deep Learning Embedded Systems Autonomous Robotics	Type	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3  Credit  2  4  3	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 9 <b>S.No</b> 1 2	Batch         24BAC         24BAC         24BAC         24BAC         24BAC         24BAC         24BAC         23BAC         22BAC         22BAC         22BAC         22BAC         22BAC         22BAC         22BAC         22BAC	Course Code	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication Random Process Neural Networks And Evolutionary Computation Multimedia Signal Processing Microprocessor And Microcontroller NPTEL Elective Python Programming Course Name Lateral Thinking Robot Motion Control Deep Learning Embedded Systems Autonomous Robotics Robot Operating Systems (ROS)	Type	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3  Credit  2  4  3  4  3  3  3  Credit  2	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  PC  PE  UEOE  Category  UEOE  UEOE  PC  PC  PC  PC  PC  PE  PE  PC  PC  P
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 9 <b>S.No</b> 1 2	Batch           24BAC           24BAC           24BAC           24BAC           24BAC           24BAC           24BAC           23BAC           22BAC           22BAC	Course Code	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication Random Process Neural Networks And Evolutionary Computation Multimedia Signal Processing Microprocessor And Microcontroller NPTEL Elective Python Programming Course Name Lateral Thinking Robot Motion Control Deep Learning Embedded Systems Autonomous Robotics Robot Operating Systems (ROS) VLSI Design	Type	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3  Credit  2  4  3  4  3  3  Credit  2  4  3  4  3  3  3  Credit  3  4  3  3  3  Credit  3  4  3  3  4  3  3  4  3  3  4  3  3	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7 8 9 <b>S.No</b> 1 2 3 4 5 6	Batch         24BAC         24BAC         24BAC         24BAC         24BAC         24BAC         24BAC         23BAC         22BAC         22BAC         22BAC         22BAC         22BAC         22BAC         22BAC         22BAC	Course Code	Course Name Engineering Chemistry Discrete Mathematics and Graph Theory Advanced Technical Communication Transform Techniques and Difference Equations Fundamentals of AI and ML Swachh Bharat Digital Logic Design Course Name Swachh Bharat Project Exhibition - II Dynamics of Workplace Communication Random Process Neural Networks And Evolutionary Computation Multimedia Signal Processing Microprocessor And Microcontroller NPTEL Elective Python Programming Course Name Lateral Thinking Robot Motion Control Deep Learning Embedded Systems Autonomous Robotics Robot Operating Systems (ROS)	Type	Credit  4  4  2  3  4  1  4  Credit  1  1  3  3  4  3  Credit  2  4  3  4  3  3  3  Credit  2	Category  UC NSC  UC NSC  UC HSSMC  UE NSE  UC BESC  UEOE  PC  Category  UEOE  UC PI  UCSDC  UENSE  PC  PC  PC  PC  PC  PC  PC  PC  PE  UEOE  Category  UEOE  UEOE  PC  PC  PC  PC  PC  PE  PE  PC  PC  P

S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	24BEC	CHY1001	Engineering Chemistry	LTP	4	UC NSC
2	24BEC	MAT2002	Discrete Mathematics and Graph Theory	LT	4	UC NSC
3	24BEC	ENG2005	Advanced Technical Communication	LT	2	UC HSSMC
4	24BEC	MAT2005	Transform Techniques and Difference Equations	LT	3	UE NSE
5	24BEC	CSA2001	Fundamentals of AI and ML	LTP	4	UC BESC
6	24BEC	HUM0002	Swachh Bharat	PJ	1	UEOE
7	24BEC	ECE2002	Digital Logic Design	LTP	4	PC
S.No	Batch		Course Name	Туре	Credit	Category
1	23BEC	HUM0002	Swachh Bharat	PJ	1	UEOE
2	23BEC	DSN2099	Project exhibition - II	PJ	1	UCPI
3	23BEC	SST2003	Dynamics of workplace communication	P	1	UCSDC
4	23BEC	MAT3004	Random process	LT	3	UENSE
5	23BEC	CSE3011	Python Programming	LP	3	UEOE
6	23BEC	ECE3004	Microprocessors & microcontrollers	LTP	4	PC
7	23BEC	EEE3003	Control systems	LTP	4	PC
8	23BEC	LLLSOOS	NPTEL Elective	LT	3	PE
9	23BEC	ECE3005	Digital signal processing	LTP	4	PC
S.No	Batch		Course Name	Туре		Category
1	22BEC	PLA1006	Lateral thinking	LT	2	UCSDC
2	22BEC	ECE3006	VLSI design	LP	3	PC
3	22BEC	ECE4008	Wireless and optical communication systems	LT	3	PC
4	22BEC	ECE3010	Information theory and Coding	LT	3	PC
5	22BEC	ECE4002	Antenna and wave propagation	LT	3	PC
6	22BEC	ECE4010	Embedded systems	LTP	4	PE
7	22BEC	CSA4004	Deep learning	LT	4	PE
				_		
I Q	22BEC	LILINADOOS	Undian Constitution	I IT	ויו	I I E C E
8	22BEC	HUM0003	Indian Constitution	LT	2	UEOE
9	22BEC	CSE3011	Python Programming	LP	3	UEOE
9 <b>S.No</b>	22BEC Batch	CSE3011 Course Code	Python Programming Course Name	LP <b>Type</b>	3 Credit	UEOE <b>Category</b>
9 <b>S.No</b> 1	22BEC Batch 24BAS	CSE3011 Course Code EEE1001	Python Programming  Course Name  Electric Circuits and Systems	LP Type LTP	3 Credit 4	UEOE Category UCBESC
9 <b>S.No</b> 1 2	22BEC Batch 24BAS 24BAS	CSE3011  Course Code  EEE1001  ASE2009	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING	LP Type LTP LP	3 Credit 4 3	UEOE  Category  UCBESC  PC
9 <b>S.No</b> 1 2	22BEC Batch 24BAS 24BAS 24BAS	CSE3011 Course Code EEE1001 ASE2009 ENG2005	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication	LP Type LTP LP LT	3 Credit 4 3 2	UEOE Category UCBESC PC UCHSSMC
9 <b>S.No</b> 1 2 3 4	22BEC Batch 24BAS 24BAS 24BAS 24BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory	LP Type LTP LP LT LT	3 Credit 4 3 2 4	UEOE Category UCBESC PC UCHSSMC UCNSC
9 S.No 1 2 3 4 5	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics	LP Type LTP LP LT LT LT LT	3 Credit 4 3 2 4 3	UEOE Category UCBESC PC UCHSSMC UCNSC PC
9 S.No 1 2 3 4 5 6	22BEC  Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat	LP Type LTP LP LT LT LT LT PJ	3 Credit 4 3 2 4 3 1	UEOE Category UCBESC PC UCHSSMC UCNSC PC UEOE
9 <b>S.No</b> 1 2 3 4 5 6 7	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence	LP Type LTP LP LT LT LT LT LT LT LT LT	3 Credit 4 3 2 4 3 1 3	UEOE Category UCBESC PC UCHSSMC UCNSC PC UEOE UEHSSME
9 S.No 1 2 3 4 5 6 7 S.No	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS Batch	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name	LP Type LTP LP LT LT LT LT Type	3 Credit 4 3 2 4 3 1 3 Credit	UEOE Category UCBESC PC UCHSSMC UCNSC PC UEOE UEHSSME Category
9 S.No 1 2 3 4 5 6 7 S.No 1	22BEC  Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS Batch 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE1003	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING	LP Type LTP LP LT LT LT LT LT PJ LT Type LTP	3 Credit 4 3 2 4 3 1 3 Credit 4	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC
9 S.No 1 2 3 4 5 6 7 S.No 1 2	22BEC  Batch 24BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE1003  ASE3003	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control	LP Type LTP LP LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3	UEOE Category UCBESC PC UCHSSMC UCNSC PC UEOE UEHSSME Category PC PC
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3	22BEC  Batch 24BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE1003  ASE3003  ASE2003	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory	LP Type LTP LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3	UEOE Category UCBESC PC UCHSSMC UCNSC PC UEOE UEHSSME Category PC PC PE
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS 23BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE3003  ASE3003  ASE3016	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method	LP Type LTP LP LT LT LT LT PJ LT Type LTP LT LT Type LTP LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PC  PC  PE  PE
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS 23BAS 23BAS 23BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE1003  ASE3003  ASE3003  ASE3016  MAT3003	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability	LP Type LTP LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 4	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEOE  UEHSSME  Category  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS 23BAS 23BAS 23BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE1003  ASE3003  ASE3003  ASE3016  MAT3003  DSN2099	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition — II	LP Type LTP LT LTP LTP	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 3 4 1	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEOE  UEHSSME  Category  PC  PC  PC  PC  PC  UCNSC  PC  PC  PC  PC  PC  PC  PC  PC  PC
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7	22BEC  Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS 23BAS 23BAS 23BAS 23BAS 23BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE1003  ASE3003  ASE3003  ASE3003  ASE3003  ASE3003  HUM10002  MAT3003  MAT3003  DSN2099  HUM0002	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat	LP Type LTP LT LT LT LT LT LT LT LT LT LTP LTP	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 3 4 1 1	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PC  PE  PE  UCNSC  UCNSC  UEOE  UEOE  UEOE  UEOE  UEOE  UEOE  UEOE
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	22BEC  Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS 23BAS 23BAS 23BAS 23BAS 23BAS 23BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE1003  ASE3003  ASE3003  ASE3003  ASE3016  MAT3003  DSN2099  HUM0002  CSA2001	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat  Fundamentals in AI & ML	LP Type LTP LT LT LT PJ LT Type LTP LT LTP LT LTP LTP LTP LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 3 4 1 1 4	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PC  PE  UCNSC  UCNSC  UCNSC  PC  UEOE  UEHSSME  UEOE  UEOE  UEOE  UEOE  UEOE  UCNSC  UCPI  UEOE  UCBESC
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 8 8 8 8 8 8 8 8 8 8 8 8 8	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS 23BAS 23BAS 23BAS 23BAS 23BAS 23BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE3003  ASE3003  ASE3003  ASE3016  MAT3003  DSN2099  HUM0002  CSA2001  Course Code	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat  Fundamentals in AI & ML  Course Name	LP Type LTP LT LT LT PJ LT Type LTP LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 3 4 1 1 1 4 Credit	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PC  PE  PE  UCNSC  UCPI  UEOE  UCBESC  Category
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	22BEC  Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE3003  ASE3003  ASE3003  ASE3016  MAT3003  DSN2099  HUM0002  CSA2001  Course Code  ASE2010	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat  Fundamentals in AI & ML  Course Name  GUIDANCE, NAVIGATION AND CONTROL	LP Type LTP LT LT LT PJ LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 4 1 1 1 4 Credit 3	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PC  PE  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	22BEC  Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE3003  ASE3003  ASE3003  ASE3016  MAT3003  DSN2099  HUM0002  CSA2001  Course Code  ASE2010  ASE4005	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat  Fundamentals in AI & ML  Course Name  GUIDANCE, NAVIGATION AND CONTROL  AEROELASTICITY	LP Type LTP LT LT LT LT Type LTP LT LT Type LTP LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 4 1 1 1 4 Credit 3 3	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PE  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  PE  PE  PF  PE  PF  PF  PF  PF  PF  PF
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE3003  ASE3003  ASE3003  ASE3016  MAT3003  DSN2099  HUM0002  CSA2001  Course Code  ASE2010  ASE4005  MAT3002	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat  Fundamentals in AI & ML  Course Name  GUIDANCE, NAVIGATION AND CONTROL  AEROELASTICITY  APPLIED LINEAR ALGEBRA	LP Type LTP LT LT LT LT Type LTP LTP LT Type LTP LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 3 4 1 1 4 Credit 3 3 3	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PE  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  PC  PC  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  PE  UENSC
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 8 S.No 1 2 3 4 5 6 7 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE3003  ASE3003  ASE3003  ASE3003  ASE30016  MAT3003  DSN2099  HUM0002  CSA2001  Course Code  ASE4005  MAT3002  CDS3005	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat  Fundamentals in AI & ML  Course Name  GUIDANCE, NAVIGATION AND CONTROL  AEROELASTICITY  APPLIED LINEAR ALGEBRA  FOUNDATIONS OF DATA SCIENCE	LP Type LTP LT LT LT PJ LT LTP LTP LTP LTP LTP LTP LT	3 Credit 4 3 1 3 Credit 4 3 3 1 1 4 1 1 4 Credit 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PC  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  PC  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PE  UENSC  UENSC  UEME
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 8 S.No 1 2 3 4 5 6 7 8 5 6 7 8 8 9 9 1 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1	22BEC  Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE3003  ASE3003  ASE3003  ASE30016  MAT3003  DSN2099  HUM0002  CSA2001  Course Code  ASE2010  ASE4005  MAT3002  CDS3005  HUM0001	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat  Fundamentals in AI & ML  Course Name  GUIDANCE, NAVIGATION AND CONTROL  AEROELASTICITY  APPLIED LINEAR ALGEBRA  FOUNDATIONS OF DATA SCIENCE  ETHICS AND VALUES	LP Type LTP LT LT LT PJ LT	3 Credit 4 3 2 4 3 1 3 Credit 4 3 3 4 1 1 4 Credit 3 3 3 4 1 2	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PE  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  UEOE  UCBESC  UCPI  UEOE  UCBESC  UCBESC  Category  PC  PE  UCBESC
9 S.No 1 2 3 4 5 6 7 S.No 1 2 3 4 5 6 7 8 S.No 1 2 3 4 5 6 7 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1	22BEC Batch 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 24BAS 23BAS	CSE3011  Course Code  EEE1001  ASE2009  ENG2005  MAT2002  MEE1002  HUM0002  HUM1002  Course Code  ASE3003  ASE3003  ASE3003  ASE3003  ASE30016  MAT3003  DSN2099  HUM0002  CSA2001  Course Code  ASE4005  MAT3002  CDS3005	Python Programming  Course Name  Electric Circuits and Systems  INTRODUCTION TO AEROSPACE ENGINEERING  Advanced Technical Communication  Discrete Mathematics And Graph Theory  Engineering Mechanics  Swachh Bharat  Emotional Intelligence  Course Name  THERMAL AND HEAT TRANSFER FOR AEROSPACE ENGINEERING  Aircraft Performance-Stability and Control  Mechanisms And Machine Theory  Introduction to Finite Element Method  Probability, Statistics And Reliability  Project Exhibition – II  Swachh Bharat  Fundamentals in AI & ML  Course Name  GUIDANCE, NAVIGATION AND CONTROL  AEROELASTICITY  APPLIED LINEAR ALGEBRA  FOUNDATIONS OF DATA SCIENCE	LP Type LTP LT LT LT PJ LT LTP LTP LTP LTP LTP LTP LT	3 Credit 4 3 1 3 Credit 4 3 3 1 1 4 1 1 4 Credit 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	UEOE  Category  UCBESC  PC  UCHSSMC  UCNSC  PC  UEOE  UEHSSME  Category  PC  PE  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  PE  UCNSC  UCPI  UEOE  UCBESC  Category  PC  PC  PC  PC  UCBESC  UCB

1   248ME   EEFIOID   ELECTRIC SYSTEMS AND CIRCUITS   LTP   4   UCBSSC   248ME   MAT2005   Transform Techniques and Difference Equations   LT   3   UENSE   3   248ME   CSA2001   FUNDAMENTALS OF ALAND ML   LTP   4   UCBSSC   428ME   ENCROSS   ADVANCED TECHNICAL COMMUNICATION   LTP   2   UCHSMSC   248ME   HUM0002   Swachh Bharat   PJ   LTP   2   UCHSMSC   CSA8ME   HUM0002   Swachh Bharat   PJ   LTP   2   UCHSMSC   LTP   2   UCHSMSC   CSA8ME   HUM0002   Swachh Bharat   PJ   LTP   2   UCHSMSC   LTP   2   UCHSMSC   CSA8ME   HUM0002   Swachh Bharat   PJ   LTP   2   UCHSMSC   LTP   2   UENSE   LTP   3   UENSE   LTP   4		Batch	Course Code	Course Name	Туре	Credit	Category
2   248ME							
3 248ME   ENGADOS   ADVANCED TECHNICAL COMMUNICATION   ITP   2   UCHSMSC	-						
4   248ME	-						
S.   248ME	$\vdash$						
6         248ME         HUM0002         Swachh Bharat         PJ         1         UE0E           7         248ME         HUM1002         Emotional Intelligence         LT         3         UEHSSME           8.7         248ME         HUM0002         Swachh Bharat         PJ         1         UE0E           2         238ME         DSN2099         PROJECT EXHIBITION II         PJ         1         UCDE           3         238ME         ME3006         C ENGINES         LT         3         PE           4         238ME         ME3006         C ENGINES         LT         4         PC           5         238ME         SST1003         Professional Communication Skills for Engineers         LP         4         PC           6         238ME         ME32003         MANUFACTURING PROCESSES         LP         4         PC           8         238ME         ME32003         MANUFACTURING PROCESSES         LP         4         PC           8         238ME         ME32003         MANUFACTURING PROCESSES         LP         4         PC           8         238ME         ME32003         MACHINE         ME32003         LTP         4         PC	$\vdash$						
7   248ME	$\vdash$						
S.NO   Batch   Course Code   Course Name				Emotional Intelligence			
1 23BME	S.No	Batch			Туре	Credit	
3 238ME   MEE3006   CENGINES	1	23BME	HUM0002	Swachh Bharat		1	
4   238ME   MEE2002   STRENGTH OF MATERIALS   LTP   4   PC	2	23BME	DSN2099	PROJECT EXHIBITION II	PJ	1	UCPI
5         23BME         SST1003         Professional Communication Skills for Engineers         P         1         UCSDC           6         23BME         ME2003         MANUFACTURING PROCESSES         LP         4         PC           7         23BME         ME2005         DYNAMICS OF MACHINES         LTP         4         PC           8         23BME         MAT3003         Probability, Statistics and Reliability         LT         4         UCNSC           5.NO         Batch         Course Code         Course Come         Type         Credit         Category           1         22BME         MEE4001         DESIGN OF TRANSMISSION SYSTEMS         LTP         4         PC           2         22BME         MEE2004         THERMAL ENGINEERING SYSTEMS         LTP         4         PC           4         22BME         EEED101         ELECTTIC CIRCUITS AND SYSTEMS         LTP         4         PC           5         22BME         MAT2002         DISCRETE MATHEMATICS AND GRAPH THEORY         LT         4         UCRSC           5         22BME         HUM0003         Individual Administration         LT         2         UEOE           5         22BME         HUM0002         Indivi	3	23BME	MEE3006	IC ENGINES	LT	3	PE
6         238ME         MEZ3005         MANUFACTURING PROCESSES         LP         4         PC           7         238ME         MES3005         DYNAMICS OF MACHINES         LTP         4         PC           8         238ME         MES3005         Probability, Statistics and Reliability         LT         4         UCNSC           5.NO         Batch         Course Code         Course Anne         Type         Credit         Category           1         228ME         MEE0001         THERMAL ENGINEERING SYSTEMS         LTP         4         PC           3         228ME         MEE2004         THERMAL ENGINEERING SYSTEMS         LTP         4         PC           4         228ME         MAT2002         DISCRETE MATHEMATICS AND GRAPH THEORY         LT         4         UCRSSC           5         228ME         CSE0002         Open-Source Software (Linux Administration)         LT         2         UEOE           5         228ME         HUM0003         Indian Constitution         LT         2         UEOE           5         228ME         HUM0003         Indian Constitution         LT         2         UEOE           1         248MR         EECTRIC SYSTEMS AND CIRCUITS         LT<	4	23BME	MEE2002	STRENGTH OF MATERIALS	LTP	4	PC
7	5	23BME	SST1003	Professional Communication Skills for Engineers	Р	1	UCSDC
8         238ME         MAT3003         Probability, Statistics and Reliability         LT         4         UCNSC           S.No         Batch         Course Code         Course Name         Type         Credit         Category           1         228ME         MEE4001         DESIGN OF TRANSMISSION SYSTEMS         LTP         4         PC           2         228ME         MEE2004         THERMAL ENGINEERING SYSTEMS         LTP         4         PC           3         228ME         ME2000         DISCRETE MATHEMATICS AND SKYSTEMS         LTP         4         UCRESC           5         228ME         MAT2002         DISCRETE MATHEMATICS AND GRAPH THEORY         LT         4         UCRESC           5         228ME         CSE0002         Open-Source Software (Linux Administration)         LT         2         UCOE           6         228ME         MEM0003         Indian Constitution         LT         2         UEOE           5         228BB         ENDOAD         ELECTRIC SYSTEMS AND CIRCUITS         LTP         4         UCBESC           2 48BMR         EEE1001         ELECTRIC SYSTEMS AND CIRCUITS         LTP         4         UCBESC           2 48BMR         ENE02005         Transform Techni	6	23BME	MEE2003	MANUFACTURING PROCESSES	LP	4	PC
S.No         Batch         Course Code         Course Name         Type         Credit         Category           1         228ME         MEE4001         EDISION OF TRANSMISSION SYSTEMS         LT         4         PC           2         228ME         MEE2004         THERMAL ENGINEERING SYSTEMS         LTP         4         PC           3         228ME         EEE1001         ELECTRIC CIRCUITS AND SYSTEMS         LTP         4         UCRSC           4         228ME         MAT2002         DISCRETE MATHEMATICS AND GRAPH THEORY         LT         4         UCRSC           5         228ME         CSE0002         Open-Source Software (Linux Administration)         LT         2         UEOE           6         228ME         HUM0003         Indian Constitution         LT         2         UEOE           5.NO         Batch         Course Code         Course Name         Type         Credit         Category           1         24BMR         EEE1001         ELECTRIC SYSTEMS AND CIRCUITS         LT         1         UEOE           2         24BMR         MAT2005         Transform Techniques and Difference Equations         LT         1         UENSE           2         24BMR         MATERIAS <td>7</td> <td>23BME</td> <td>MEE3005</td> <td>DYNAMICS OF MACHINES</td> <td>LTP</td> <td>4</td> <td>PC</td>	7	23BME	MEE3005	DYNAMICS OF MACHINES	LTP	4	PC
1   22BME	8	23BME	MAT3003	Probability, Statistics and Reliability	LT	4	UCNSC
2         228ME         MEE2004         THERMAL ENGINEERING SYSTEMS         LTP         4         PC           3         228ME         EEET001         ELECTRIC CIRCUITS AND SYSTEMS         LTP         4         UCBESC           4         228ME         MAT2002         DISCRETE MATHEMATICS AND GRAPH THEORY         LT         4         UCNSC           5         228ME         CSE0002         Open-Source Software (Linux Administration)         LT         2         UEOE           6         228ME         HUM0003         Indian Constitution         LT         2         UEOE           5.NO         Batch         Course Code         Course Name         Type         Credit         Category           1         248MR         EEE1001         ELECTRIC SYSTEMS AND CIRCUITS         LTP         4         UCBESC           2 248MR         CSA2001         FUNDAMENTALS OF AI AND ML         LTP         4         UCBESC           4 248MR         CSA2001         FUNDAMENTALS OF AI AND ML         LTP         2         UCHSSMC           5 248MR         CHY1006         ENVIRONMENTAL SUSTAINABILITY         LTP         2         UCHSSMC           6 248MR         HUM10002         Swachb Bharat         PJ         1	S.No	Batch	<b>Course Code</b>	Course Name	Туре	Credit	Category
3   228ME	1	22BME	MEE4001	DESIGN OF TRANSMISSION SYSTEMS	LT	4	PC
4   22BME	2	22BME	MEE2004	THERMAL ENGINEERING SYSTEMS	LTP	4	PC
5         22BME         CSE0002         Open-Source Software (Linux Administration)         LT         2         UEOE           6         22BME         HUM0003         Indian Constitution         LT         2         UEOE           S.NO         Batch         Course Code         Course Name         Type         Credit         Category           1         24BMR         EEE1001         ELECTRIC SYSTEMS AND CIRCUITS         LTP         4         UCBESC           2         24BMR         MAT2005         Transform Techniques and Difference Equations         LT         3         UENSE           3         24BMR         ENG2005         ADVANCED TECHNICAL COMMUNICATION         LTP         4         UCBESC           4         24BMR         ENG2005         ADVANCED TECHNICAL COMMUNICATION         LTP         2         UCHSSMC           5         24BMR         CHY1006         ENVIRONMENTAL SUSTAINABILITY         LTP         2         UCHSSMC           6         24BMR         HUM0002         Swachh Bharat         PJ         1         UEOE           7         24BMR         HUM1002         Emotional Intelligence         LTP         4         PC           8. VADRIA         MATERIALS ENGINEERING AND TECHNOLOGY <td>3</td> <td>22BME</td> <td>EEE1001</td> <td>ELECTRIC CIRCUITS AND SYSTEMS</td> <td>LTP</td> <td>4</td> <td>UCBESC</td>	3	22BME	EEE1001	ELECTRIC CIRCUITS AND SYSTEMS	LTP	4	UCBESC
Course Code   Course Name	4	22BME	MAT2002	DISCRETE MATHEMATICS AND GRAPH THEORY	LT	4	UCNSC
S.No   Batch   Course Code   Course Name   Type   Credit   Category	5	22BME	CSE0002	Open-Source Software (Linux Administration)	LT	2	UEOE
1 24BMR EEE1001 ELECTRIC SYSTEMS AND CIRCUITS 2 24BMR MAT2005 Transform Techniques and Difference Equations 3 24BMR CSA2001 FUNDAMENTALS OF AI AND ML 4 24BMR ENG2005 ADVANCED TECHNICAL COMMUNICATION 5 24BMR CHY1006 ENVIRONMENTAL SUSTAINABILITY 5 2 UCHSSMC 6 24BMR HUM0002 Swachh Bharat 6 24BMR HUM0002 Swachh Bharat 7 24BMR HUM1002 Emotional Intelligence 8 24BMR MEE1003 MATERIALS ENGINEERING AND TECHNOLOGY 8 24BMR MEE1003 MATERIALS ENGINEERING AND TECHNOLOGY 9 1 23BMR HUM0002 Swachh Bharat 9 1 1 UEOE 1 23BMR MEE2003 SWACHH Bharat 9 1 1 UEOE 2 23BMR MEE2003 SWACHH Bharat 9 1 1 UEOE 2 23BMR MEE2003 STRENGTH OF MATERIALS 1 23BMR DSN2099 PROJECT EXHIBITION II 9 2 1 UCPI 1 23BMR MAT3003 PROBABILITY, STATISTICS AND RELIABILITY 1 LTP 4 UCNSC 5 23BMR MEE3005 DYNAMICS OF MACHINES 6 23BMR MEE3005 DYNAMICS OF MACHINES 7 23BMR MEE2003 MANUFACTURING PROCESSES 1 LTP 4 PC 7 23BMR MEE2003 MANUFACTURING PROCESSES 1 LTP 4 PC 5.NO Batch Course Code Course Name 7 Type Credit Category 1 UCSDC 5 SABMR MEE2003 PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS 7 1 UCSDC 7 22BMR MEE2003 MANUFACTURING PROCESSES 1 LTP 4 PC 5.NO Batch Course Code Course Name 7 Type Credit Category 1 22BMR MEE2003 MANUFACTURING PROCESSES 1 LTP 4 PC 5.NO Batch Course Code Course Name 7 Type Credit Category 1 22BMR MEE2003 MEE3015 MECHATRONICS 1 LTP 3 PC 4 22BMR MEE3005 DISCRETE MATHEMATICS AND GRAPH THEORY 5 LTP 4 UCNSC 6 22BMR MEE3015 MECHATRONICS 1 LT 3 UCHSSME 5 22BMR MAT2000 DISCRETE MATHEMATICS AND GRAPH THEORY 1 LT 4 UCNSC 6 22BMR MAT2000 DISCRETE MATHEMATICS AND GRAPH THEORY 1 LT 2 UEOE 5 S.NO Batch Course Code Course Name 7 Type Credit Category 1 24MEI MAT2005 TRANSIDITION TO GRAPH THEORY 1 LT 2 UEOE	6	22BME	HUM0003	Indian Constitution	LT		UEOE
2 24BMR MAT2005 Transform Techniques and Difference Equations LT 3 UENSE 3 24BMR CSA2001 FUNDAMENTALS OF AI AND ML LTP 4 UCBESC 4 24BMR ENG2005 ADVANCED TECHNICAL COMMUNICATION LTP 2 UCHSSMC 5 24BMR CHY1006 ENVIRONMENTAL SUSTAINABILITY LTP 2 UCHSSMC 6 24BMR HUM0002 Swachh Bharat PPJ 1 UEOE 7 24BMR HUM1002 Emotional Intelligence LT 3 UCHSSME 8 24BMR MEE1003 MATERIALS ENGINEERING AND TECHNOLOGY LP 4 PC 5.NO Batch Course Code Course Name Type Credit Category 1 23BMR HUM0002 Swachh Bharat PJ 1 UEOE 2 23BMR MEE2002 STRENGTH OF MATERIALS 3 23BMR DSN2099 PROJECT EXHIBITION II PJ 1 UCPI 4 23BMR MAT3003 PROBABILITY, STATISTICS AND RELIABILITY LTP 4 UCNSC 5 23BMR MEE3005 DYNAMICS OF MACHINES 6 23BMR MEE2003 MANUFACTURING PROCESSES LTP 4 PC 7 23BMR MEE2003 MANUFACTURING PROCESSES LP 4 PC 8 23BMR MEE2003 MANUFACTURING PROCESSES LP 4 PC 9 3 PE 8 23BMR MEE2003 TECHNOLOF ROBOT MOTION LP 3 PE 8 23BMR MEE2003 TECHNOLOF ROBOT MOTION LP 3 PC 9 1 DURSC CATEGORY 1 22BMR MEE2003 TECHNOLOF ROBOT MOTION LP 3 PC 1 22BMR MEE2003 TECHNOLOF ROBOT MOTION LP 3 PC 1 22BMR MEE2003 TECHNOLOF ROBOT MOTION LP 3 PC 1 22BMR MEE2003 TECHNOLOF ROBOT MOTION LP 3 PC 1 22BMR MEE2003 TECHNOLOF ROBOT MOTION LP 3 PC 1 22BMR MEE2003 TECHNOLOF ROBOT MOTION LP 3 PC 1 22BMR MEE2003 TECHNOLOGY ENTERPRENEURSHIP LT 3 UCRSC LP 3 PC 1 22BMR MEE2003 TECHNOLOGY ENTERPRENEURSHIP LT 3 UCRSC LP 3 PC 1 22BMR MEE2003 TECHNOLOGY ENTERPRENEURSHIP LT 3 UCNSC LP 3 PC 1 22BMR MAT2002 DISCRETE MATHEMATICS AND GRAPH THEORY LT 4 UCNSC LOBE LECTRIC CORDITION LT 2 UEOE 5 5.NO Batch Course Code Course Name TTO COUR	S.No		Course Code	Course Name	Туре	Credit	Category
3 24BMR CSA2001 FUNDAMENTALS OF AI AND ML LTP 4 UCBSC 4 24BMR ENG2005 ADVANCED TECHNICAL COMMUNICATION LTP 2 UCHSSMC 5 24BMR CHY1006 ENVIRONMENTAL SUSTAINABILITY LTP 2 UCHSSMC 6 24BMR HUM0002 Swachh Bharat PJ 1 UEOE 7 24BMR HUM1002 Emotional Intelligence LT 3 UCHSSME 8 24BMR MEE1003 MATERIALS ENGINEERING AND TECHNOLOGY LP 4 PC  5.NO Batch Course Code Course Name Type Credit Category 1 23BMR HUM0002 Swachh Bharat PJ 1 UEOE 2 23BMR MEE2002 STRENGTH OF MATERIALS 3 23BMR MEE2002 STRENGTH OF MATERIALS 4 23BMR MAT3003 PROBABILITY, STATISTICS AND RELIABILITY LTP 4 UCNSC 5 23BMR MES3005 DYNAMICS OF MACHINES LTP 4 PC 7 23BMR MEE3005 DYNAMICS OF MACHINES LTP 4 PC 8 23BMR MEE2003 MANUFACTURING PROCESSES LP 4 PC 8 23BMR MEE2003 MANUFACTURING PROCESSES LP 4 PC 5.NO Batch Course Code Course Name Type Credit Category 1 UCBSC 2 22BMR MEA2016 CONTROL OF ROBOT MOTION LP 3 PE 8 23BMR MEE2003 MANUFACTURING PROCESSES LP 4 PC 5.NO Batch Course Code Course Name Type Credit Category 1 22BMR MEA2015 FUNDATION TO ROBOTICS LT 3 PC 3 22BMR MEE3005 MECHATRONICS LT 4 UCBESC 2 22BMR MEA2006 FOUNDATION TO ROBOTICS LT 3 PC 4 22BMR MEE3015 MECHATRONICS LT 3 PC 4 22BMR MEE3015 MECHATRONICS LT 3 PC 5 22BMR MEE3005 DISCRETE MATHEMATICS AND GRAPH THEORY LT 4 UCNSC 6 22BMR MECE3005 DISCRETE MATHEMATICS AND GRAPH THEORY LT 4 UCNSC 6 22BMR CSE0002 Open-Source Software (Linux Administration) LT 2 UEOE 5.NO Batch Course Code Course Name Type Credit Category 1 24MEL MAT2005 Transform Techniques and Difference Equations LT 3 UCNSC							
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6         24BMR         HUM0002         Swachh Bharat         PJ         1         UEOE           7         24BMR         HUM1002         Emotional Intelligence         LT         3         UCHSSME           8         24BMR         MEE1003         MATERIALS ENGINEERING AND TECHNOLOGY         LP         4         PC           5.NO         Batch         Course Code         Course Name         Type         Credit         Category           1         23BMR         HUM0002         Swachh Bharat         PJ         1         UEOE           2         23BMR         HUM0002         Swachh Bharat         PJ         1         UEOE           3         23BMR         ME2002         STRENGTH OF MATERIALS         LTP         4         PC           3         23BMR         ME2002         STRENGTH OF MATERIALS         LTP         4         PC           4         23BMR         ME2002         STRENGTH OF MATERIALS         LTP         4         PC           3         23BMR         ME2002         STRENGTH OF MATERIALS         LTP         4         PC           4         23BMR         MAT3003         PROBABILITY, STATISTICS AND RELIABILITY         LTP         4         UCNSC<							
724BMRHUM1002Emotional IntelligenceLT3UCHSSME824BMRMEE1003MATERIALS ENGINEERING AND TECHNOLOGYLP4PCS.NoBatchCourse CodeCourse NameTypeCreditCategory123BMRHUM0002Swachh BharatPJ1UEOE223BMRMEE2002STRENGTH OF MATERIALSLTP4PC323BMRDSN2099PROJECT EXHIBITION IIPJ1UCPI423BMRMAT3003PROBABILITY, STATISTICS AND RELIABILITYLTP4UCNSC523BMRSST1003PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERSPJ1UCSDC623BMRMEE3005DYNAMICS OF MACHINESLTP4PC723BMRMEA2016CONTROL OF ROBOT MOTIONLP3PE823BMRMEE2003MANUFACTURING PROCESSESLP4PCS.NoBatchCourse CodeCourse NameTypeCreditCategory122BMREEE1001ELECTRIC CIRCUITS AND SYSTEMSLTP4UCBESC222BMRME23015MECHATRONICSLT3PC422BMRMGT2003TECHNOLOGY ENTREPRENEURSHIPLT3PC422BMRMGT2003TECHNOLOGY ENTREPRENEURSHIPLT4UCNSC622BMRMGT2002DISCRETE MATHEMATICS AND GRAPH THEORYLT4UCNSC722	$\vdash$						
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223BMRMEE2002STRENGTH OF MATERIALSLTP4PC323BMRDSN2099PROJECT EXHIBITION IIPJ1UCPI423BMRMAT3003PROBABILITY, STATISTICS AND RELIABILITYLTP4UCNSC523BMRSST1003PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERSPJ1UCSDC623BMRMEE3005DYNAMICS OF MACHINESLTP4PC723BMRMEA2016CONTROL OF ROBOT MOTIONLP3PE823BMRMEE2003MANUFACTURING PROCESSESLP4PCS.NOBatchCourse CodeCourse NameTypeCreditCategory122BMREEE1001ELECTRIC CIRCUITS AND SYSTEMSLTP4UCBESC222BMRMEA2006FOUNDATION TO ROBOTICSLT3PC322BMRMEE3015MECHATRONICSLF3PC422BMRMGT2003TECHNOLOGY ENTREPRENEURSHIPLT3UEHSSME522BMRMAT2002DISCRETE MATHEMATICS AND GRAPH THEORYLT4UCNSC622BMRCSE0002Open-Source Software (Linux Administration)LT2UEOE5S.NOBatchCourse CodeCourse NameTypeCreditCategory124MEIMAT2005Transform Techniques and Difference EquationsLT3UCNSC							
3 23BMR   DSN2099   PROJECT EXHIBITION II   PJ 1   UCPI     4 23BMR   MAT3003   PROBABILITY, STATISTICS AND RELIABILITY   LTP   4   UCNSC     5 23BMR   SST1003   PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS   PJ 1   UCSDC     6 23BMR   MEE3005   DYNAMICS OF MACHINES   LTP   4   PC     7 23BMR   MEA2016   CONTROL OF ROBOT MOTION   LP   3   PE     8 23BMR   MEE2003   MANUFACTURING PROCESSES   LP   4   PC     S.NO   Batch   Course Code   Course Name   Type   Credit   Category     1 22BMR   EEE1001   ELECTRIC CIRCUITS AND SYSTEMS   LTP   4   UCBESC     2 22BMR   MEA2006   FOUNDATION TO ROBOTICS   LT   3   PC     3 22BMR   MEE3015   MECHATRONICS   LP   3   PC     4 22BMR   MGT2003   TECHNOLOGY ENTREPRENEURSHIP   LT   3   UEHSSME     5 22BMR   MAT2002   DISCRETE MATHEMATICS AND GRAPH THEORY   LT   4   UCNSC     6 22BMR   CSE0002   Open-Source Software (Linux Administration)   LT   2   UEOE     7 22BMR   HUM0003   Indian Constitution   LT   2   UEOE     S.NO   Batch   Course Code   Course Name   Type   Credit   Category     1 24MEI   MAT2005   Transform Techniques and Difference Equations   LT   3   UCNSC							
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5 23BMR SST1003 PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS PJ 1 UCSDC 6 23BMR MEE3005 DYNAMICS OF MACHINES LTP 4 PC 7 23BMR MEA2016 CONTROL OF ROBOT MOTION LP 3 PE 8 23BMR MEE2003 MANUFACTURING PROCESSES LP 4 PC  S.NO Batch Course Code Course Name Type Credit Category 1 22BMR EEE1001 ELECTRIC CIRCUITS AND SYSTEMS LTP 4 UCBESC 2 22BMR MEA2006 FOUNDATION TO ROBOTICS LT 3 PC 3 22BMR MEE3015 MECHATRONICS LP 3 PC 4 22BMR MGT2003 TECHNOLOGY ENTREPRENEURSHIP LT 3 UEHSSME 5 22BMR MAT2002 DISCRETE MATHEMATICS AND GRAPH THEORY LT 4 UCNSC 6 22BMR CSE0002 Open-Source Software (Linux Administration) LT 2 UEOE 7 22BMR HUM0003 Indian Constitution LT 2 UEOE  S.NO Batch Course Code Course Name Type Credit Category 1 24MEI MAT2005 Transform Techniques and Difference Equations LT 3 UCNSC		I ZODIVIK I	DCNIOOO	DDOJECT EVIJIDITION II			
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S.NoBatchCourse CodeCourse NameTypeCreditCategory122BMREEE1001ELECTRIC CIRCUITS AND SYSTEMSLTP4UCBESC222BMRMEA2006FOUNDATION TO ROBOTICSLT3PC322BMRMEE3015MECHATRONICSLP3PC422BMRMGT2003TECHNOLOGY ENTREPRENEURSHIPLT3UEHSSME522BMRMAT2002DISCRETE MATHEMATICS AND GRAPH THEORYLT4UCNSC622BMRCSE0002Open-Source Software (Linux Administration)LT2UEOE722BMRHUM0003Indian ConstitutionLT2UEOES.NoBatchCourse CodeCourse NameTypeCreditCategory124MEIMAT2005Transform Techniques and Difference EquationsLT3UCNSC	5 6	23BMR 23BMR 23BMR	MAT3003 SST1003 MEE3005	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES	PJ LTP PJ LTP	1 4 1 4	UCPI UCNSC UCSDC PC
122BMREEE1001ELECTRIC CIRCUITS AND SYSTEMSLTP4UCBESC222BMRMEA2006FOUNDATION TO ROBOTICSLT3PC322BMRMEE3015MECHATRONICSLP3PC422BMRMGT2003TECHNOLOGY ENTREPRENEURSHIPLT3UEHSSME522BMRMAT2002DISCRETE MATHEMATICS AND GRAPH THEORYLT4UCNSC622BMRCSE0002Open-Source Software (Linux Administration)LT2UEOE722BMRHUM0003Indian ConstitutionLT2UEOES.NoBatchCourse CodeCourse NameTypeCreditCategory124MEIMAT2005Transform Techniques and Difference EquationsLT3UCNSC	5 6 7	23BMR 23BMR 23BMR 23BMR	MAT3003 SST1003 MEE3005 MEA2016	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION	PJ LTP PJ LTP LP	1 4 1 4 3	UCPI UCNSC UCSDC PC PE
222BMRMEA2006FOUNDATION TO ROBOTICSLT3PC322BMRMEE3015MECHATRONICSLP3PC422BMRMGT2003TECHNOLOGY ENTREPRENEURSHIPLT3UEHSSME522BMRMAT2002DISCRETE MATHEMATICS AND GRAPH THEORYLT4UCNSC622BMRCSE0002Open-Source Software (Linux Administration)LT2UEOE722BMRHUM0003Indian ConstitutionLT2UEOES.NoBatchCourse CodeCourse NameTypeCreditCategory124MEIMAT2005Transform Techniques and Difference EquationsLT3UCNSC	5 6 7 8	23BMR 23BMR 23BMR 23BMR 23BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES	PJ LTP PJ LTP LP	1 4 1 4 3 4	UCPI UCNSC UCSDC PC PE PC
322BMRMEE3015MECHATRONICSLP3PC422BMRMGT2003TECHNOLOGY ENTREPRENEURSHIPLT3UEHSSME522BMRMAT2002DISCRETE MATHEMATICS AND GRAPH THEORYLT4UCNSC622BMRCSE0002Open-Source Software (Linux Administration)LT2UEOE722BMRHUM0003Indian ConstitutionLT2UEOES.NoBatchCourse CodeCourse NameTypeCreditCategory124MEIMAT2005Transform Techniques and Difference EquationsLT3UCNSC	5 6 7 8 <b>S.No</b>	23BMR 23BMR 23BMR 23BMR 23BMR Batch	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES Course Name	PJ LTP PJ LTP LP LP Type	1 4 1 4 3 4 Credit	UCPI UCNSC UCSDC PC PE PC Category
4     22BMR     MGT2003     TECHNOLOGY ENTREPRENEURSHIP     LT     3     UEHSSME       5     22BMR     MAT2002     DISCRETE MATHEMATICS AND GRAPH THEORY     LT     4     UCNSC       6     22BMR     CSE0002     Open-Source Software (Linux Administration)     LT     2     UEOE       7     22BMR     HUM0003     Indian Constitution     LT     2     UEOE       S.No     Batch     Course Code     Course Name     Type     Credit     Category       1     24MEI     MAT2005     Transform Techniques and Difference Equations     LT     3     UCNSC	5 6 7 8 <b>S.No</b> 1	23BMR 23BMR 23BMR 23BMR 23BMR Batch 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code EEE1001	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES Course Name ELECTRIC CIRCUITS AND SYSTEMS	PJ LTP PJ LTP LP LP Type LTP	1 4 1 4 3 4 Credit 4	UCPI UCNSC UCSDC PC PE PC Category UCBESC
5     22BMR     MAT2002     DISCRETE MATHEMATICS AND GRAPH THEORY     LT     4     UCNSC       6     22BMR     CSE0002     Open-Source Software (Linux Administration)     LT     2     UEOE       7     22BMR     HUM0003     Indian Constitution     LT     2     UEOE       S.No     Batch     Course Code     Course Name     Type     Credit     Category       1     24MEI     MAT2005     Transform Techniques and Difference Equations     LT     3     UCNSC	5 6 7 8 <b>S.No</b> 1 2	23BMR 23BMR 23BMR 23BMR 23BMR Batch 22BMR 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code EEE1001 MEA2006	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS	PJ LTP PJ LTP LP LP Type LTP LTP	1 4 1 4 3 4 Credit 4 3	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC
6 22BMR CSE0002 Open-Source Software (Linux Administration)  T 22BMR HUM0003 Indian Constitution  LT 2 UEOE  S.No Batch Course Code Course Name  Type Credit Category  1 24MEI MAT2005 Transform Techniques and Difference Equations  LT 3 UCNSC	5 6 7 8 <b>S.No</b> 1 2 3	23BMR 23BMR 23BMR 23BMR 23BMR <b>Batch</b> 22BMR 22BMR 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code EEE1001 MEA2006 MEE3015	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS	PJ LTP PJ LTP LP LP LTP LTP LTP LTP LTP LTP LTP L	1 4 1 4 3 4 Credit 4 3 3	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC
7     22BMR     HUM0003     Indian Constitution     LT     2     UEOE       S.No     Batch     Course Code     Course Name     Type     Credit     Category       1     24MEI     MAT2005     Transform Techniques and Difference Equations     LT     3     UCNSC	5 6 7 8 <b>S.No</b> 1 2 3	23BMR 23BMR 23BMR 23BMR 23BMR <b>Batch</b> 22BMR 22BMR 22BMR 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 <b>Course Code</b> EEE1001 MEA2006 MEE3015 MGT2003	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP	PJ LTP PJ LTP LP LP LP LTP LTP LTP LTP LT LT LT	1 4 1 4 3 4 Credit 4 3 3 3	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC UEHSSME
1 24MEI MAT2005 Transform Techniques and Difference Equations LT 3 UCNSC	5 6 7 8 <b>S.No</b> 1 2 3 4 5	23BMR 23BMR 23BMR 23BMR 23BMR <b>Batch</b> 22BMR 22BMR 22BMR 22BMR 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES  Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY	PJ LTP PJ LTP LP LP LTP LTP LTP LT LT LT LT	1 4 3 4 Credit 4 3 3 4	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC UEHSSME UCNSC
	5 6 7 8 <b>S.No</b> 1 2 3 4 5	23BMR 23BMR 23BMR 23BMR 23BMR 23BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002 CSE0002	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES  Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration)	PJ LTP PJ LTP LP LP Type LTP LT LT LT LT LT	1 4 3 4 Credit 4 3 3 3 4 2	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC UEHSSME UCNSC UEOE
2 24MEI MAT2002 Discrete Mathematics And Graph Theory IT 4 LICNSC	5 6 7 8 <b>S.No</b> 1 2 3 4 5 6 7	23BMR 23BMR 23BMR 23BMR 23BMR 23BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002 CSE0002 HUM0003	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES  Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration) Indian Constitution	PJ LTP PJ LTP LP LP LTP LTP LT LT LT LT LT LT	1 4 3 4 Credit 4 3 3 3 4 2 2	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC UEHSSME UCNSC UEOE
CONSC.	5 6 7 8 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b>	23BMR 23BMR 23BMR 23BMR 23BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002 CSE0002 HUM0003 Course Code	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES  Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration) Indian Constitution Course Name	PJ LTP PJ LTP LP LP LTP LTP LT LT LT LT LT Type	1 4 1 4 3 4 Credit 4 3 3 3 4 2 2 Credit	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC UEHSSME UCNSC UEOE UEOE Category
3 24MEI CSE3002 Programming in Java LTP 4 UEOE	5 6 7 8 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b>	23BMR 23BMR 23BMR 23BMR 23BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR	MAT3003 SST1003 MEE3005 MEA2016 MEE2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002 CSE0002 HUM0003 Course Code	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES  Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration) Indian Constitution Course Name	PJ LTP PJ LTP LP LP LTP LTP LT LT LT LT LT Type	1 4 1 4 3 4 Credit 4 3 3 3 4 2 2 Credit	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC UEHSSME UCNSC UEOE UEOE Category
4 24MEI ENG2005 Advanced Technical Communication LT 2 UCHSSMC	5 6 7 8 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b>	23BMR 23BMR 23BMR 23BMR 23BMR  Batch 22BMR 24MEI 24MEI	MAT3003 SST1003 ME3005 MEA2016 ME2003 Course Code EEE1001 MEA2006 ME3015 MGT2003 MAT2002 CSE0002 HUM0003 Course Code MAT2005 MAT2002	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration) Indian Constitution Course Name Transform Techniques and Difference Equations Discrete Mathematics And Graph Theory Programming in Java	PJ LTP PJ LTP LP LP LTP LTP LT	1 4 3 4 Credit 4 3 3 4 2 2 Credit 3 4	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC UEHSSME UCNSC UEOE UEOE UEOE UCNSC UCNSC
5 24MEI HUM0002 Swachh Bharat P 1 UEOE	5 6 7 8 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2	23BMR 23BMR 23BMR 23BMR 23BMR  Batch 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 24MEI 24MEI 24MEI	MAT3003 SST1003 ME3005 MEA2016 MEE2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002 CSE0002 HUM0003 Course Code MAT2005 MAT2002 CSE3002 CSE3002	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration) Indian Constitution Course Name Transform Techniques and Difference Equations Discrete Mathematics And Graph Theory Programming in Java	PJ LTP PJ LTP LP LP LTP LT	1 4 3 4 Credit 4 3 3 3 4 2 2 Credit 3 4	UCPI UCNSC UCSDC PC PE PC Category UCBESC PC PC UEHSSME UCNSC UEOE UEOE UEOE UCNSC UCNSC UCNSC UCNSC UCNSC UEOE
6 24MEI CSD1001 Principles of Digital Forensics LT 3 PC	5 6 7 8 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3	23BMR 23BMR 23BMR 23BMR 23BMR 23BMR 22BMR 24MEI 24MEI 24MEI 24MEI	MAT3003 SST1003 ME3005 MEA2016 ME2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002 CSE0002 HUM0003 Course Code MAT2005 MAT2002 CSE3002 ENG2005	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES  Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration) Indian Constitution  Course Name Transform Techniques and Difference Equations Discrete Mathematics And Graph Theory Programming in Java Advanced Technical Communication	PJ LTP PJ LTP LP LP LTP LT	1 4 3 4 Credit 4 3 3 3 4 2 2 Credit 3 4 2	UCPI UCNSC UCSDC PC PE PC PC Category UCBESC PC PC UEHSSME UCNSC UEOE UEOE UCNSC UEOE UCNSC
7 24MEI CHY1007 Forensic Chemistry and Applications LTP 4 UCNSC	5 6 7 8 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 5 6 7	23BMR 23BMR 23BMR 23BMR 23BMR 23BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22BMR 22HME 22HME 24MEI 24MEI 24MEI 24MEI 24MEI 24MEI	MAT3003 SST1003 ME3005 MEA2016 ME2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002 CSE0002 HUM0003 Course Code MAT2005 MAT2002 CSE3002 ENG2005	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES  Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration) Indian Constitution Course Name Transform Techniques and Difference Equations Discrete Mathematics And Graph Theory Programming in Java Advanced Technical Communication Swachh Bharat Principles of Digital Forensics	PJ LTP PJ LTP LP LP LTP LT	1 4 3 4 Credit 4 3 3 3 4 2 2 Credit 3 4 2	UCPI UCNSC UCSDC PC PE PC PC Category UCBESC PC PC UEHSSME UCNSC UEOE UEOE UCNSC UEOE UCNSC
-	5 6 7 8 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2 3 4 5 6 7	23BMR 23BMR 23BMR 23BMR 23BMR 23BMR 22BMR	MAT3003 SST1003 ME3005 MEA2016 ME2003 Course Code EEE1001 MEA2006 MEE3015 MGT2003 MAT2002 CSE0002 HUM0003 Course Code MAT2005 MAT2002 CSE3002 ENG2005 HUM0002	PROBABILITY, STATISTICS AND RELIABILITY PROFESSIONAL COMMUNICATION SKILLS FOR ENGINEERS DYNAMICS OF MACHINES CONTROL OF ROBOT MOTION MANUFACTURING PROCESSES  Course Name ELECTRIC CIRCUITS AND SYSTEMS FOUNDATION TO ROBOTICS MECHATRONICS TECHNOLOGY ENTREPRENEURSHIP DISCRETE MATHEMATICS AND GRAPH THEORY Open-Source Software (Linux Administration) Indian Constitution Course Name Transform Techniques and Difference Equations Discrete Mathematics And Graph Theory Programming in Java Advanced Technical Communication Swachh Bharat	PJ LTP PJ LTP LP LP LTP LT	1 4 1 4 3 4 Credit 4 3 3 4 2 2 Credit 3 4 4 2 1	UCPI UCNSC UCSDC PC PE PC PE PC Category UCBESC PC PC UEHSSME UCNSC UEOE UEOE UCNSC UCNSC UCNSC UCNSC UCNSC UCNSC UCNSC UCNSC UCNSC UCHSSMC UEOE

S.No	Batch	Course Code	Course Name	Type	Credit	Category
1	23MEI	ECE2002	Digital Logic Design	LTP	4	PC
2	23MEI	MAT2009	Applied Cryptography	LT	4	UCNSC
3	23MEI	CSE2004	Theory of Computation and Compiler Design	LT	4	PC
4	23MEI	CSE2003	Computer Architecture and Organization	LT	4	PC
5	23MEI	MAT2001	Differential and Difference Equations	LT	3	UCNSC
6	23MEI	DSN2099	PROJECT EXHIBITION II	PJ	1	UCPI
7	23MEI	CSD1001	Principle of Digital Forensics	LT	3	PC
S.No	Batch	<b>Course Code</b>	Course Name	Туре	Credit	Category
1	22MEI	PLA1001	Programming for Computing Engineers	LT	4	UEOE
2	22MEI	PLA1003	Logic and Problem Solving for Engineers	LT	3	UEOE
3	22MEI	CSD4004	Cyber Clinic	Р	2	PC
4	22MEI	CSD5003	Database Security	LTP	4	PC
5	22MEI	CSD3010	Cyber Physical Systems	LT	3	PC
6	22MEI	CSE3001	Database Management Systems	LTP	4	PC
7	22MEI	DSN2099	Project Exhibition – II	PJ	1	PC
8	22MEI	MAT3002	Applied Linear Algebra	LT	3	UCNSC
S.No	Batch		Course Name	Туре	Credit	Category
1	21MEI	CSD5005	Network Analysis, Architecture and Design	LTP	4	PC
2	21MEI	PLA1003	Logic and Problem Solving for Engineers	LT	3	UEOE
3	21MEI	CSD6004	Malware Analysis	LP	3	PE
4	21MEI	CSD6010	Penetration Testing	LP	3	PE
S.No	Batch		Course Name	Туре	Credit	Category
1	24MIM	ENG2005	Advanced Technical Communication	LT	2	UCHSSMC
2	24MIM	HUM1002	Emotional Intelligence	LT	3	UEHSSME
3	24MIM	MAT2003	Applied Numerical Methods	LT	3	UENSE
4	24MIM	EEE1001	Electric Circuits and Systems	LTP	4	PC
5	24MIM	CSE2001	Object Oriented Programming with C++	LTP	4	PC
6	24MIM	HUM0002	Swachh Bharat	Р	1	UEOE
. 7	7 4 5 4 5 6	DLIV4000				
7 S No.	24MIM	PHY1003	Introduction to Computational Physics	LTP	4 Crodit	UCNSC
S.No	Batch	<b>Course Code</b>	Course Name	Туре	Credit	Category
<b>S.No</b> 1	Batch 23MIM	Course Code HUM0002	Course Name Swachh Bharat	<b>Type</b> PJ	Credit 1	<b>Category</b> UEOE
5.No 1 2	Batch 23MIM 23MIM	Course Code HUM0002 SST2003	Course Name Swachh Bharat Dynamics of Workplace Communication Skills	Type PJ P	Credit 1 1	Category UEOE UCSDC
5.No 1 2 3	Batch 23MIM 23MIM 23MIM	Course Code HUM0002 SST2003 MAT2003	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods	PJ P LT	1 1 3	Category UEOE UCSDC UE
5.No 1 2 3 4	Batch 23MIM 23MIM 23MIM 23MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course)	PJ P LT LTP	1 1 3 4	Category UEOE UCSDC UE PC
5.No 1 2 3 4 5	Batch 23MIM 23MIM 23MIM 23MIM 23MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design	PJ P LT LTP LTP	1 1 3 4 4 4	Category UEOE UCSDC UE PC PC
5.No 1 2 3 4 5	Batch 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction	PJ P LT LTP LTP LTP	1 1 3 4	Category UEOE UCSDC UE PC PC PE
\$.No 1 2 3 4 5	Batch 23MIM 23MIM 23MIM 23MIM 23MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design	PJ P LT LTP LTP	1 1 3 4 4 4 3	Category UEOE UCSDC UE PC PC
\$.No 1 2 3 4 5 6 7	Batch 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II	PJ P LT LTP LTP LTP LT LTP	1 1 3 4 4 3 4 4	Category UEOE UCSDC UE PC PC PC PE
\$.No 1 2 3 4 5 6 7	23MIM 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II	PJ P LT LTP LTP LT LT P LT P	1 1 3 4 4 3 4 1 1	Category UEOE UCSDC UE PC PC PC PE UCPI
\$.No  1 2 3 4 5 6 7 8 \$.No	23MIM 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM 23MIM Batch	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II Course Name	PJ P LT LTP LTP LT LT LT T T T P T Type	1 1 3 4 4 3 4 1 Credit	Category UEOE UCSDC UE PC PC PC UCPI Category
\$.No 1 2 3 4 5 6 7 8 \$.No 1	Batch       23MIM       22MIM       22MIM       22MIM       22MIM       22MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II Course Name Programming for Computing Engineers	PJ P LT LTP LTP LT	Credit  1  1  3  4  4  3  4  1  Credit  4	Category UEOE UCSDC UE PC PC PC PE UCPI Category UEHSSME
5.No 1 2 3 4 5 6 7 8 5.No 1 2	Batch           23MIM           22MIM           22MIM           22MIM           22MIM           22MIM           22MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099	Course Name  Swachh Bharat  Dynamics of Workplace Communication Skills  Applied Numerical Methods  Fundamentals in AI and ML (Flipped Course)  Digital Logic Design  Human Computer Interaction  Design and Analysis of Algorithms  PROJECT EXHIBITION II  Course Name  Programming for Computing Engineers  Project Exhibition – II  Stochastic Process  Ethical Hacking	PJ P LT LTP LTP LT LT LT PJ Type LT	Credit  1  1  3  4  4  1  Credit  4  1	Category UEOE UCSDC UE PC PC PC PE CUCPI Category UEHSSME PC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3	Batch       23MIM       22MIM       22MIM       22MIM       22MIM       22MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II Course Name Programming for Computing Engineers Project Exhibition – II Stochastic Process	PJ P LT LTP LTP LT LT PJ Type LT PJ LT LT	Credit  1  1  3  4  4  3  4  1  Credit  4  1  3	Category UEOE UCSDC UE PC PC PC PE CUCPI Category UEHSSME PC UCNSC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4	Batch           23MIM           22MIM           22MIM           22MIM           22MIM           22MIM           22MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II  Course Name Programming for Computing Engineers Project Exhibition – II Stochastic Process Ethical Hacking Reinforcement Learning Computer Networks	PJ P LT LTP LT LT P LT LT P LT LT LT P LT LT P LT Type LT LT LT P LT P LT LT P LT P LT P LT P	Credit  1  1  3  4  4  3  4  1  Credit  4  1  3  4	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6 7	Batch 23MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001	Course Name  Swachh Bharat  Dynamics of Workplace Communication Skills  Applied Numerical Methods  Fundamentals in AI and ML (Flipped Course)  Digital Logic Design  Human Computer Interaction  Design and Analysis of Algorithms  PROJECT EXHIBITION II  Course Name  Programming for Computing Engineers  Project Exhibition – II  Stochastic Process  Ethical Hacking  Reinforcement Learning  Computer Networks  Agent Based Intelligent System	PJ P LT LTP LT LT P LT P LT LT P LT LT P LT LT LT P LT	Credit  1  1  3  4  4  1  Credit  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  1  3  4  3  4  3	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6	Batch 23MIM 22MIM Batch	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code	Course Name  Swachh Bharat  Dynamics of Workplace Communication Skills  Applied Numerical Methods  Fundamentals in AI and ML (Flipped Course)  Digital Logic Design  Human Computer Interaction  Design and Analysis of Algorithms  PROJECT EXHIBITION II  Course Name  Programming for Computing Engineers  Project Exhibition – II  Stochastic Process  Ethical Hacking  Reinforcement Learning  Computer Networks  Agent Based Intelligent System  Course Name	PJ P LT LTP LT LT P LT P LT LT P LT	Credit  1  1  3  4  4  3  4  1  Credit  4  1  3  4  4  4  4  4  4  4  4  4  4  4  4	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
5.No 1 2 3 4 5 6 7 8 5.No 1 2 3 4 5 6 7 5.No	Batch 23MIM 22MIM 21MIM 21MIM 21MIM 21MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II Course Name Programming for Computing Engineers Project Exhibition – II Stochastic Process Ethical Hacking Reinforcement Learning Computer Networks Agent Based Intelligent System Course Name Logic and Problem Solving for Engineers	PJ P LT LTP LT PJ Type LT LT PJ Type LT LTP LT	Credit  1  1  3  4  4  1  Credit  4  1  3  4  Credit  3  Credit  3	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PC  PC  PC  UEOE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 5 6 7 \$.No	Batch           23MIM           23MIM           23MIM           23MIM           23MIM           23MIM           23MIM           23MIM           23MIM           22MIM           22MIM           22MIM           22MIM           22MIM           22MIM           22MIM           21MIM           21MIM           21MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003 CSA3015	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II  Course Name Programming for Computing Engineers Project Exhibition – II Stochastic Process Ethical Hacking Reinforcement Learning Computer Networks Agent Based Intelligent System  Course Name Logic and Problem Solving for Engineers R Programming	PJ P LT LTP LT PJ Type LT LT PJ LT LT PJ LT LT LTP LT	Credit  1  1  3  4  4  3  4  1  Credit  4  1  3  4  2  4  3  Credit  3  3	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 3 4 5 6 7 \$.No	Batch 23MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 21MIM 21MIM 21MIM Batch 21MIM 21MIM Batch	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003 CSA3015 Course Code	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II  Course Name Programming for Computing Engineers Project Exhibition – II Stochastic Process Ethical Hacking Reinforcement Learning Computer Networks Agent Based Intelligent System  Course Name Logic and Problem Solving for Engineers R Programming Course Name Course Name	PJ P LT LTP LT PJ Type LT LTP LT PJ LT LTP LT Type LT LTP LT Type	Credit  1  1  3  4  4  1  Credit  4  1  3  4  2  4  3  Credit  3  Credit  3  Credit  Credit	Category UEOE UCSDC UE PC PC PE PC UCPI Category UEHSSME PC UCNSC UEOE PC
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 \$.No 1 2 \$.No 1 2 \$.No 1 2	Batch 23MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 21MIM 21MIM 21MIM 21MIM 21MIM 21MIM 21MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003 CSA3015 Course Code CHY1005	Course Name  Swachh Bharat  Dynamics of Workplace Communication Skills  Applied Numerical Methods  Fundamentals in AI and ML (Flipped Course)  Digital Logic Design  Human Computer Interaction  Design and Analysis of Algorithms  PROJECT EXHIBITION II  Course Name  Programming for Computing Engineers  Project Exhibition – II  Stochastic Process  Ethical Hacking  Reinforcement Learning  Computer Networks  Agent Based Intelligent System  Course Name  Logic and Problem Solving for Engineers  R Programming  Course Name  Introduction to ComputationalChemistry	PJ P LT LTP LT PJ Type LT LTP LT PJ LT LTP LT	Credit  1  1  3  4  4  1  Credit  4  1  3  4  2  4  3  Credit  3  Credit  4  1  Credit  4  4  4  4  4  4  4  4  4  4  4  6  6	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 \$.No 1 2 \$.No 1 2	Batch 23MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 21MIM 21MIM 21MIM 21MIM 21MIM 21MIM 24MIP	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003 CSA3015 Course Code CHY1005 MAT2002	Course Name Swachh Bharat Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course) Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II Course Name Programming for Computing Engineers Project Exhibition – II Stochastic Process Ethical Hacking Reinforcement Learning Computer Networks Agent Based Intelligent System Course Name Logic and Problem Solving for Engineers R Programming Course Name Introduction to ComputationalChemistry Discrete Mathematics andGraph Theory	PJ P LT LTP LT PJ Type LT LTP LT PJ LT LTP LT PJ LT LTP LT	Credit  1  1  3  4  4  1  Credit  4  1  3  4  2  4  3  Credit  3  Credit  4  4  4  4  4  4  4	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 \$.No 1 2 3.0 1 3.0	Batch 23MIM 22MIM	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003 CSA3015 Course Code CHY1005 MAT2002 ENG2005	Course Name Swachh Bharat  Dynamics of Workplace Communication Skills  Applied Numerical Methods Fundamentals in AI and ML (Flipped Course)  Digital Logic Design  Human Computer Interaction  Design and Analysis of Algorithms  PROJECT EXHIBITION II  Course Name  Programming for Computing Engineers  Project Exhibition – II  Stochastic Process  Ethical Hacking  Reinforcement Learning  Computer Networks  Agent Based Intelligent System  Course Name  Logic and Problem Solving for Engineers  R Programming  Course Name  Introduction to ComputationalChemistry  Discrete Mathematics andGraph Theory  Advanced TechnicalCommunication	PJ P LT LTP LT PJ Type LT LTP	Credit 1 3 4 4 3 4 1 Credit 4 1 3 4 2 4 3 Credit 3 Credit 4 4 2 4 2 4 3 Credit 2	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PC  PC  PC  Category  UEHSSME  Category  UEHSSME  PC  UCNSC  UCHSSME  PC  UCNSC  UCHSSME
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 \$.No 1 2 \$.No 4 4 5 6 7 \$.No 4 4 5 6 7 \$.No 4 4 5 6 7 \$.No 4 4 6 7 \$.No 4 4 6 7 \$.No 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Batch 23MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 22MIM 21MIM 21MIM 24MIP 24MIP 24MIP	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003 CSA3015 Course Code CHY1005 MAT2002 ENG2005 CSE2001	Course Name Swachh Bharat  Dynamics of Workplace Communication Skills  Applied Numerical Methods Fundamentals in AI and ML (Flipped Course)  Digital Logic Design  Human Computer Interaction  Design and Analysis of Algorithms  PROJECT EXHIBITION II  Course Name  Programming for Computing Engineers  Project Exhibition – II  Stochastic Process  Ethical Hacking  Reinforcement Learning  Computer Networks  Agent Based Intelligent System  Course Name  Logic and Problem Solving for Engineers  R Programming  Course Name  Introduction to ComputationalChemistry  Discrete Mathematics andGraph Theory  Advanced TechnicalCommunication  Object OrientedProgramming Using C++	PJ P LT LTP LT PJ Type LT LTP	Credit 1 1 3 4 4 3 4 1 Credit 4 1 3 4 2 4 3 Credit 3 Credit 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PE  Category  UEHSSME  PC  UCHSSME  PC  UCNSC  UEOS  PC  PC  PC  PE  Category  UEHSSME  PE  Category  UCNSC  UCNSC  UCNSC  UCNSC  UCNSC  UCNSC  UCNSC  PC
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 \$.No 1 2 \$.No 1 2 \$.No 1 5 6 7 6 7	Batch 23MIM 22MIM 24MIP 24MIP 24MIP 24MIP	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003 CSA3015 Course Code CHY1005 MAT2002 ENG2005 CSE2001 CSE2003	Course Name Swachh Bharat  Dynamics of Workplace Communication Skills Applied Numerical Methods Fundamentals in AI and ML (Flipped Course)  Digital Logic Design Human Computer Interaction Design and Analysis of Algorithms PROJECT EXHIBITION II  Course Name  Programming for Computing Engineers Project Exhibition – II Stochastic Process Ethical Hacking Reinforcement Learning Computer Networks Agent Based Intelligent System  Course Name  Logic and Problem Solving for Engineers R Programming  Course Name Introduction to ComputationalChemistry Discrete Mathematics andGraph Theory Advanced TechnicalCommunication Object OrientedProgramming Using C++ Computer Architectureand Organization	PJ P LT LTP LT PJ Type LT LTP LT	Credit  1  1  3  4  4  3  4  1  Credit  4  1  3  Credit  3  Credit  4  4  4  4  4  4  4  4  4	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  PC  PC  PC  PC  PC  PC  PC  PC  P
\$.No 1 2 3 4 5 6 7 8 \$.No 1 2 3 4 5 6 7 \$.No 1 2 \$.No 1 2 \$.No 4 4 5 6 7 \$.No 4 4 5 6 7 \$.No 4 4 5 6 7 \$.No 4 4 6 7 \$.No 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Batch 23MIM 22MIM 21MIM 21MIM 24MIP 24MIP 24MIP	Course Code HUM0002 SST2003 MAT2003 CSA2001 ECE2002 CSG2003 CSE3004 DSN2099 Course Code PLA1001 DSN2099 MAT3016 CSD4002 CSA3003 CSE3006 CSA3001 Course Code PLA1003 CSA3015 Course Code CHY1005 MAT2002 ENG2005 CSE2001	Course Name Swachh Bharat  Dynamics of Workplace Communication Skills  Applied Numerical Methods Fundamentals in AI and ML (Flipped Course)  Digital Logic Design  Human Computer Interaction  Design and Analysis of Algorithms  PROJECT EXHIBITION II  Course Name  Programming for Computing Engineers  Project Exhibition – II  Stochastic Process  Ethical Hacking  Reinforcement Learning  Computer Networks  Agent Based Intelligent System  Course Name  Logic and Problem Solving for Engineers  R Programming  Course Name  Introduction to ComputationalChemistry  Discrete Mathematics andGraph Theory  Advanced TechnicalCommunication  Object OrientedProgramming Using C++	PJ P LT LTP LT PJ Type LT LTP	Credit 1 1 3 4 4 3 4 1 Credit 4 1 3 4 2 4 3 Credit 3 Credit 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Category  UEOE  UCSDC  UE  PC  PC  PE  PC  UCPI  Category  UEHSSME  PC  UCNSC  UEOE  PC  PC  PE  Category  UEHSSME  PC  UCHSSME  PC  UCNSC  UEOS  PC  PC  PC  PE  Category  UEHSSME  PE  Category  UCNSC  UCNSC  UCNSC  UCNSC  UCNSC  UCNSC  UCNSC  PC

	Batch	Course Code	Course Name	Type	Credit	Category
1	23MIP	HUM0002	Swachh Bharat	PJ	1	UEOE
2	23MIP	MAT3002	Applied Linear Algebra	LT	3	UC
3	23MIP	CSE2002	Data Structures and Algorithms	LTP	4	PC
4	23MIP	CSE3007	Artificial Intelligence	LT	3	PC
5	23MIP	CSA2002	Introduction to Drones	LT	2	PC
6	23MIP	CSD3005	Data Privacy	LP	3	PE
7	23MIP	CSA4003	Data Mining and DataWarehousing	LT	3	PE
8	23MIP	DSN2099	Project Exhibition – II	PJ	1	UCPI
S.No	Batch		Course Name	Туре	Credit	Category
1	22MIP	PLA1001	Programming for ComputingEngineers	LT	4	UEHSSME
2	22MIP	MAT2001	Differential and DifferenceEquations	LT	3	UCNSC
3	22MIP	CSE3003	Operating Systems	LTP	4	PC
4	22MIP	CDS3001	Distributed Systems	LP	3	PC
5	22MIP	CSD3005	Data Privacy	LP	3	PE
6	22MIP	DSN2099	Project Exhibition – II	PJ	1	PC
7	22MIP	CHI4010	Healthcare Data Analytics	LD	3	PE
S.No	Batch		Course Name	Туре	Credit	
1	21MIP	PLA1003	Logic and problem solving for Engineers	LT	3	Category UEHSSME
S.No	Batch		Course Name	Туре	_	Category
1	24MSI	PHY1001	Engineering Physics	LTP	4	UCNSC
2	24MSI	CSE1021	Introduction to Problem Solving and Programming	LTP	4	UCSDC
3	24MSI	ENG2005	Advanced Technical Communication	LT	2	UCSDC
4	24MSI	HUM1002	Emotional Intelligence	LT	3	UCHSSMC
5	24MSI	CHY1003		LTP	4	PC
6	24MSI	MAT2101	Biochemistry	LT	3	UENSE
7	24MSI	BIY3001	Applications of Differential Equations	LT	3	PC
S.No	Batch	Course Code	Cell Biology Course Name	Туре	Credit	Category
1	23MSI	HUM1108	Swachh Bharat	PJ	2	UCHSSMC
2						0 011001110
	/3IVISI	BIO2001	THITMAN PROGRAM	LT	3	PC
	23MSI 23MSI	BIO2001	Human Physiology  Biomaterials	LT	3	PC PF
3	23MSI	BIO2003	Biomaterials	LT	3	PE
3 4	23MSI 23MSI	BIO2003 EEE3100	Biomaterials Biosignals and Image Processing	LT LTP	3 4	PE PE
3 4 5	23MSI 23MSI 23MSI	BIO2003 EEE3100 BIO3014	Biomaterials Biosignals and Image Processing Cancer Biology	LT LTP LT	3 4 3	PE PE PE
3 4 5 6	23MSI 23MSI 23MSI 23MSI	BIO2003 EEE3100 BIO3014 BIO3011	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation	LT LTP LT LT	3 4 3 3	PE PE PE PE
3 4 5 6 7	23MSI 23MSI 23MSI 23MSI 23MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II	LT LTP LT LT PJ	3 4 3 3	PE PE PE PE UCPI
3 4 5 6 7 8	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA	LT LTP LT LT LT LT PJ LP	3 4 3 3 1 3	PE PE PE PE UCPI PE
3 4 5 6 7 8 9	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills	LT LTP LT LT LT LT PJ LP P	3 4 3 3 1 3 1	PE PE PE UCPI PE UCSDC
3 4 5 6 7 8 9	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics	LT LTP LT LT PJ LP P LP	3 4 3 3 1 3 1 3	PE PE PE UCPI PE UCSDC PE
3 4 5 6 7 8 9 10 <b>S.No</b>	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI Batch	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name	LT LTP LT LT PJ LP P LP Type	3 4 3 3 1 3 1 3 Credit	PE PE PE UCPI PE UCSDC PE Category
3 4 5 6 7 8 9 10 <b>S.No</b>	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI <b>Batch</b> 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics	LT LTP LT LT PJ LP P LP Type LTP	3 4 3 1 3 1 3 Credit 4	PE PE PE UCPI PE UCSDC PE Category PC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering	LT LTP LT LT LT PJ LP P LP LP Type LTP LTP	3 4 3 3 1 3 1 3 Credit 4	PE PE PE PE UCPI PE UCSDC PE Category PC PC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI 22MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering	LT LTP LT LT PJ LP P LP Type LTP LTP LTP	3 4 3 1 3 1 3 Credit 4 4	PE PE PE PE UCPI PE UCSDC PE Category PC PC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2 3 4	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI 22MSI 22MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003 BIO3022	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering Stem Cells and Regenerative Medicine	LT LTP LT LT PJ LP P LP Type LTP LTP LTP LTP	3 4 3 1 3 1 3 Credit 4 4 4	PE PE PE PE UCPI PE UCSDC PE Category PC PC PC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2 3 4 5	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI 22MSI 22MSI 22MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003 BIO3022 HUM1108	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering Stem Cells and Regenerative Medicine Swachh Bharat	LT LTP LT PJ LP P LP Type LTP LTP LTP LTP LTP LTP LTP PJ	3 4 3 1 3 1 3 Credit 4 4 4 4	PE PE PE PE UCPI PE UCSDC PE Category PC PC PC PC UCHSSMC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2 3 4 5	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003 BIO3022 HUM1108 BIY3007	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering Stem Cells and Regenerative Medicine Swachh Bharat Allied Chemisty	LT LTP LT LT PJ LP P LP Type LTP LTP LTP LTP LTP LTP LTP LTP LTP LTT	3 4 3 1 3 1 3 Credit 4 4 4 4 2 3	PE PE PE PE UCPI PE UCSDC PE  Category PC PC PC PC UCHSSMC UCNSC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2 3 4 5 6 7	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003 BIO3022 HUM1108 BIY3007 BIY3001	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering Stem Cells and Regenerative Medicine Swachh Bharat Allied Chemisty Cell Biology	LT LTP LT LT PJ LP P LP Type LTP LTP LTP LTP LTP LTP LTP LTP LTC LT LT LT	3 4 3 1 3 1 3 Credit 4 4 4 4 2 3 3	PE PE PE PE UCPI PE UCSDC PE Category PC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b>	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003 BIO3022 HUM1108 BIY3007 BIY3001 Course Code	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering Stem Cells and Regenerative Medicine Swachh Bharat Allied Chemisty Cell Biology Course Name	LT LTP LT LT PJ LP P LP Type LTP LTP LTP LTP LTP LTP LTP LTT Type	3 4 3 1 3 1 3 Credit 4 4 4 2 3 Credit	PE PE PE PE UCPI PE UCSDC PE Category PC PC PC PC PC PC CUCHSSMC UCNSC PC Category
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b>	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003 BIO3022 HUM1108 BIY3007 BIY3001 Course Code BIY3001	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering Stem Cells and Regenerative Medicine Swachh Bharat Allied Chemisty Cell Biology Course Name Microbial and Biochemical Techniques	LT LTP LT LT PJ LP P LP Type LTP LTP LTP LTP LTP LTP LTP LT LT LT Type LP	3 4 3 1 3 1 3 Credit 4 4 4 2 3 3 Credit 3	PE PE PE PE PE UCPI PE UCSDC PE Category PC PC PC PC PC Category PC CATEGORY PC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003 BIO3022 HUM1108 BIY3007 BIY3001 Course Code BIY3017 BIO3020	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering Stem Cells and Regenerative Medicine Swachh Bharat Allied Chemisty Cell Biology Course Name Microbial and Biochemical Techniques Personalized Medicine	LT LTP LT LT PJ LP P LP Type LTP LTP LTP LTP LTP LTP LTP LT LT LT Type LP	3 4 3 1 3 1 3 Credit 4 4 4 2 3 3 Credit 3 3	PE PE PE PE PE UCPI PE UCSDC PE Category PC PC PC PC PC Category PC
3 4 5 6 7 8 9 10 <b>S.No</b> 1 2 3 4 5 6 7 <b>S.No</b> 1 2	23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 23MSI 22MSI	BIO2003 EEE3100 BIO3014 BIO3011 DSN2099 CSE2006 SST2003 PHY2011 Course Code BIY3004 BIO3002 BIO3003 BIO3022 HUM1108 BIY3007 BIY3001 Course Code BIY3017 BIO3020 BIO3020	Biomaterials Biosignals and Image Processing Cancer Biology Biomedical Instrumentation Project Exhibition - II Programming in JAVA Dynamics of Workplace Communication Skills Biophysics Course Name Bioinformatics Immune Engineering Tissue Engineering Stem Cells and Regenerative Medicine Swachh Bharat Allied Chemisty Cell Biology Course Name Microbial and Biochemical Techniques Personalized Medicine Allied Chemisty	LT LTP LT PJ LP P LP Type LTP LTP LTP LTP LTP LTP LTP LTP LT LT Type LP LT LT LT Type LT LT LT LT LT LT	3 4 3 1 3 1 3 Credit 4 4 4 2 3 3 Credit 3 3 3 Credit 3 3	PE PE PE PE PE UCPI PE UCSDC PE Category PC PC PC PC PC Category PC UCHSSMC UCNSC PC Category PC UCNSC PC UCNSC
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S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	24BBA	BMT1006	Spread sheet for Managers	Р	1	PC
2	24BBA	BMT1004	Information Technology in Business	LT	3	PC
3	24BBA	BMT1010	Business Ethics	LT	2	UC
4	24BBA	CHY1002	Environmental Science	LT	3	UC
5	24BBA	MAT2007	Business Statistics	LT	3	UC
6	24BBA	BMT2024	Written analysis and Communication	LT	1	UC
7	24BBA	BMT1007	Financial Management	LT	3	PC
8	24BBA	BMT1012	Marketing Management	LT	3	PC
S.No	Batch	<b>Course Code</b>	Course Name	Туре	Credit	Category
1	23BBA	BMT3001	Management Accounting	LT	4	PC
2	23BBA	BMT1008	Production and Operations Management	LT	3	PC
3	23BBA	BMT1014	Business Policy and Strategic Management	LT	3	PC
4	23BBA	BMT1009	Business Law	LT	3	PC
5	23BBA	BMT2025	Summer Internship	LT	2	PC
6	23BBA	BMT3009	Training and Development	LT	3	PE
S.No	Batch	Course Code	Course Name	Туре	Credit	Category
1	22BBA	BMT3006	Basic Insurance Process	LT	3	PE
2	22BBA	BMT3010	Talent Management	LT	3	PE
3	22BBA	HUM1014	Indian Constitution	LT	3	UEOE
4	22BBA	BMT3005	Digital Marketing	LT	3	PE
5	22BBA	BMT3098	Major Project	LT	6	PE