ANNEXURE - II(A) THEORY SLOTS

COURSE CODE	COURSE TITLE	SLOT
CHY1001	Environmental Studies	A+TA
CHY1004	Engineering Chemistry	C+TC
CHY1005	Industrial Chemistry for Engineers	A+TA+TAA
CHY1006	Corrosion Science and Engineering	C+TC+TCC
CHY2001	Chemical and Biosensors	A+TA+TAA
CSE1007	Introduction to Cryptography	B+TB+TBB
CSE1008	Theory of Computation	A+TA+TAA
CSE1012	Problem Solving using Python	C+TC+TCC
CSE1012	Problem Solving using Python	A+TA+TAA
CSE2001	Data Structures and Algorithms	A+TA+TAA
CSE2001	Data Structures and Algorithms	B+TB+TBB
CSE2001	Data Structures and Algorithms	C+TC+TCC
CSE2005	Object Oriented Programming	B+TB+TBB
CSE2005	Object Oriented Programming	A+TA+TAA
CSE2005	Object Oriented Programming	C+TC+TCC
CSE2005	Object Oriented Programming	C+TC+TCC
CSE2007	Database Management Systems	A+TA+TAA
CSE2008	Operating Systems	C+TC+TCC
CSE2014	Data Structures and Algorithms	A+TA+TAA
CSE2018	Database Management Systems	C+TC+TCC
CSE2019	Machine Learning	C+TC+TCC
CSE3002	Artificial Intelligence	B+TB+TBB
CSE3003	Computer Networks	B+TB+TBB
CSE3004	Design and Analysis of Algorithms	A+TA+TAA
CSE3008	Introduction to Machine Learning	C+TC+TCC
CSE4002	Mobile Application Development	B+TB+TBB
CSE4005	Data Warehousing and Data Mining	C+TC+TCC
CSE4007	Digital Image Processing	A+TA+TAA
ECE1002	Fundamentals of Electrical and Electronics Engineering	A+TA+TAA
ECE1003	Digital Logic Design	A+TA+TAA
ECE1003	Digital Logic Design	B+TB+TBB
ECE1003	Digital Logic Design	C+TC+TCC
ECE1006	Digital Logic and Microprocessors	B+TB+TBB
ECE1006	Digital Logic and Microprocessors	C+TC+TCC
ECE1007	Sensor Systems	A+TA+TAA
ECE2001	Analog Devices and Circuits	C+TC+TCC
ECE2002	Computer Organization and Architecture	A+TA+TAA
ECE2002	Computer Organization and Architecture	B+TB+TBB
ECE2003	Control Systems Engineering	B+TB+TBB

ECE2004	Microcontrollers and Interfacing	C+TC+TCC
ECE2005	Signals and Systems	C+TC+TCC
ECE2010	Digital System Design for ASICs and FPGAs	B+TB+TBB
ECE2014	Microprocessors and Microcontrollers	B+TB+TBB
ECE2015	Computer Architecture	A+TA+TAA
ECE2015	Computer Architecture	B+TB+TBB
ECE3001	Linear Integrated Circuits and Applications	A+TA+TAA
ECE3018	IoT Fundamentals	B+TB
ENG2001	English for Professional Communication	C+TC
ENG3004	Introducing Linguistics	B+TB
FRL1001	Basic French	B+TB
FRL1001	Basic French	A+TA
HUM1002	Personal Finance for Engineers	B+TB
LAW1005	Introduction to Indian Constitution	B+TB+TBB
LIB1001	Anthropology – An Introduction	B+TB+TBB
LIB1014	Pursuit of Happiness	C+TC+TCC
MAT1002	Applications of differential and difference equations	B+TB+TBB
MAT1002	Applications of differential and difference equations	B+TB+TBB
MAT1002	Applications of differential and difference equations	B+TB+TBB
MAT1002	Applications of differential and difference equations	A+TA+TAA
MAT1002	Applications of differential and difference equations	A+TA+TAA
MAT1002	Applications of differential and difference equations	A+TA+TAA
MAT1002	Applications of differential and difference equations	C+TC+TCC
MAT1002	Applications of differential and difference equations	C+TC+TCC
MAT1002	Applications of differential and difference equations	C+TC+TCC
MAT1002	Applications of differential and difference equations	B+TB+TBB
MAT1002	Applications of differential and difference equations	A+TA+TAA
MAT1003	Discrete Mathematical Structures	B+TB+TBB
MAT1003	Discrete Mathematical Structures	A+TA+TAA
MAT1003	Discrete Mathematical Structures	A+TA+TAA
MAT1003	Discrete Mathematical Structures	C+TC+TCC
MAT1003	Discrete Mathematical Structures	B+TB+TBB
MAT1007	Discrete Mathematics	B+TB+TBB
MAT1009	Applied Linear Algebra	C+TC+TCC
MAT1009	Applied Linear Algebra	B+TB+TBB
MAT1011	Applied Statistics	C+TC+TCC
MAT1011	Applied Statistics	A+TA+TAA
MAT1011	Applied Statistics	B+TB+TBB
MAT1014	Fundamental Statistics	A+TA+TAA
MEC2002	Thermodynamics	A+TA+TAA
MEC2004	Fluid Mechanics	B+TB+TBB
MEC2005	Fundamentals of Manufacturing Processes	C+TC+TCC
MEC2016	Robot Kinematics and Dynamics	B+TB+TBB
MEC3004	Machine Design	B+TB+TBB
MEC3026	Robot Kinematics	B+TB+TBB
MEC4008	Automobile Engineering	C+TC+TCC
MGT1002	Lean Start-up Management	A+TA+TAA

MGT1005	Fundamentals of Creativity and Innovation Management	B+TB
MGT1020	Fundamentals of Services Marketing	A+TA+TAA
MGT1031	Fundamentals of Management	A+TA
MGT2016	Essentials of Marketing Management	A+TA+TAA
MGT3001	Services Science and Service Operational Management	B+TB
MGT3004	Fundamentals of Operations and Supply Chain Management	C+TC+TCC
PHY1002	Semiconductor Device Physics	C+TC+TCC
PHY2003	Condensed Matter Physics	B+TB+TBB
PHY2004	Optoelectronics	A+TA+TAA
PHY2005	Introduction to Nanotechnology	C+TC+TCC
PHY4204	Quantum Mechanics - II	A+TA+TAA
STS1001	Introduction to Business Communication	B+TB+TBB
STS1002	Fundamentals of Aptitude	B+TB+TBB
STS1007	Arithmetic problem solving	A+TA+TAA
STS1007	Arithmetic problem solving	B+TB+TBB
STS1007	Arithmetic problem solving	C+TC+TCC
STS1009	Introduction to Quantitative, Logical and Verbal Ability	C+TC+TCC
STS2006	Getting Started to Skill Enhancement	A+TA+TAA
STS2006	Getting Started to Skill Enhancement	B+TB+TBB
STS2006	Getting Started to Skill Enhancement	C+TC+TCC
STS2006	Getting Started to Skill Enhancement	C+TC+TCC
STS2007	Enhancing Problem Solving Skills	C+TC+TCC
STS3006	Basic Competitive Coding - I	C+TC+TCC
STS4005	Basic Competitive Coding - II	A+TA+TAA
SWE2001	Data Structures and its Applications	A+TA+TAA
SWE2005	Concepts of Object Oriented Programming	A+TA+TAA
SWE2006	Database Systems	B+TB+TBB
SWE2007	Fundamentals of Operating Systems	C+TC+TCC
SWE3001	Introduction to Computer Networks	A+TA+TAA
SWE4001	Internet and Web Technologies	B+TB+TBB
SWE4003	Concepts of Mobile Application Development	C+TC+TCC
TEC3001	Design Thinking	A+TA+TAA
TEC3001	Design Thinking	C+TC+TCC