ANNEXURE-II(A) Theory Slots

COURSE CODE	TITLE	SLOT
STS3006	Basic Competitive Coding - I	G1+TG1
CHY1001	Environmental Studies	E1
CHY1005	Industrial Chemistry for Engineers	C1+TC1
CHY1005	Industrial Chemistry for Engineers	G2+TG2
CHY1005	Industrial Chemistry for Engineers	G1+TG1
CHY1006	Corrosion Science and Engineering	E2+TE2
CHY1006	Corrosion Science and Engineering	F2+TF2
CHY1006	Corrosion Science and Engineering	D1+TD1
CHY1007	Energy Materials and Their Applications	B2+TB2
CHY1007	Energy Materials and Their Applications	D2+TD2
CHY1007	Energy Materials and Their Applications	F1+TF1
CHY2001	Chemical and Biosensors	A2+TA2
CHY2002	Organic Electronics	B2+TB2
CHY2002	Organic Electronics	E1+TE1
MAT1003	Discrete Mathematical Structures	D2+TD2+TDD2
MAT1003	Discrete Mathematical Structures	B1+TB1+TBB1
MAT1003	Discrete Mathematical Structures	D2+TD2+TDD2
MAT1003	Discrete Mathematical Structures	A1+TA1+TAA1
MAT1003	Discrete Mathematical Structures	C2+TC2+TCC2
MAT1003	Discrete Mathematical Structures	A2+TA2+TAA2
MAT1003	Discrete Mathematical Structures	C2+TC2+TCC2
MAT1003	Discrete Mathematical Structures	A1+TA1+TAA1
MAT1003	Discrete Mathematical Structures	D1+TD1+TDD1
MAT1003	Discrete Mathematical Structures	C2+TC2+TCC2
MAT1003	Discrete Mathematical Structures	D1+TD1+TDD1
MAT1003	Discrete Mathematical Structures	D1+TD1+TDD1
MAT1003	Discrete Mathematical Structures	C2+TC2+TCC2
MAT1003	Discrete Mathematical Structures	B1+TB1+TBB1
MAT1003	Discrete Mathematical Structures	D2+TD2+TDD2
MAT1003	Discrete Mathematical Structures	D1+TD1+TDD1
MAT1003	Discrete Mathematical Structures	B2+TB2+TBB2
MAT1003	Discrete Mathematical Structures	D1+TD1+TDD1
MAT1003	Discrete Mathematical Structures	D2+TD2+TDD2
MAT1003	Discrete Mathematical Structures	B2+TB2+TBB2
MAT1003	Discrete Mathematical Structures	D2+TD2+TDD2
MAT1003	Discrete Mathematical Structures	C1+TC1+TCC1
MAT1003	Discrete Mathematical Structures	A2+TA2+TAA2
MAT1003	Discrete Mathematical Structures	B2+TB2+TBB2
MAT1003	Discrete Mathematical Structures	B1+TB1+TBB1
MAT1003	Discrete Mathematical Structures	C2+TC2+TCC2
MAT1003	Discrete Mathematical Structures	C1+TC1+TCC1
MAT1003	Discrete Mathematical Structures	D1+TD1+TDD1
MAT1003	Discrete Mathematical Structures	C1+TC1+TCC1
MAT1003	Discrete Mathematical Structures	A2+TA2+TAA2
MAT1003	Discrete Mathematical Structures	C1+TC1+TCC1

MAT1003	Discrete Mathematical Structures	C2+TC2+TCC2
MAT1003	Discrete Mathematical Structures	C1+TC1+TCC1
MAT1003	Discrete Mathematical Structures	A1+TA1+TAA1
MAT1003	Discrete Mathematical Structures	D2+TD2+TDD2
MAT1007	Discrete Mathematics	C2+TC2+TCC2
MAT1007	Discrete Mathematics	C1+TC1+TCC1
MAT1007	Discrete Mathematics	D1+TD1+TDD1
MAT1007	Discrete Mathematics	D1+TD1+TDD1
MAT1007	Discrete Mathematics	D2+TD2+TDD2
MAT1007	Discrete Mathematics	C1+TC1+TCC1
MAT1007	Discrete Mathematics	C2+TC2+TCC2
MAT1011	Applied Statistics	C2+TC2
MAT1011	Applied Statistics	E2+TE2
MAT1011	Applied Statistics	E1+TE1
MAT1011	Applied Statistics	C1+TC1
MAT1011	Applied Statistics	E1+TE1
MAT2001	Numerical Methods for Engineers	C1
MAT2001	Numerical Methods for Engineers	E1
MAT2001	Numerical Methods for Engineers	E2
MAT2002	Complex Variables and Partial Differential Equations	A2+TA2
MAT2002	Complex Variables and Partial Differential Equations	A1+TA1
MAT2003	Optimization Techniques	A2+TA2
MAT2005	Linear Algebra	A1+TA1
MAT2005	Linear Algebra	G1+TG1
MAT2009	Computational Statistics	F1+TF1
MAT2009	Computational Statistics	A1+TA1
MAT2009	Computational Statistics	C2+TC2
MAT2011	Graph Theory and Applications	C2+TC2
PHY2004	Optoelectronics	G2+TG2
PHY2005	Introduction to Nanotechnology	C1+TC1
PHY2005	Introduction to Nanotechnology	D1+TD1
PHY2005	Introduction to Nanotechnology	E1+TE1
PHY2005	Introduction to Nanotechnology	F1+TF1
PHY2005	Introduction to Nanotechnology	G1+TG1
PHY2005	Introduction to Nanotechnology	C2+TC2
PHY2005	Introduction to Nanotechnology	D2+TD2
PHY2005	Introduction to Nanotechnology	E2+TE2
PHY2005	Introduction to Nanotechnology	D2+TD2
PHY2005	Introduction to Nanotechnology	G2+TG2
PHY2005	Introduction to Nanotechnology	D2+TD2
PHY2005	Introduction to Nanotechnology	E1+TE1
PHY2005	Introduction to Nanotechnology	F1+TF1
PHY2006	Solar Photovoltaics : Fundamentals and Technologies	G1+TG1
PHY2006	Solar Photovoltaics : Fundamentals and Technologies	D2+TD2
CSE1006	Foundations for Data Analytics	E1
CSE1008	Theory of Computation	C1+TC1+TCC1
CSE1008	Theory of Computation	D2+TD2+TDD2
CSE2001	Data Structures and Algorithms	A1+G1+TA1
CSE2001	Data Structures and Algorithms	A1+G1+TA1
CSE2001	Data Structures and Algorithms	A1+G1+TA1

CSE2001	Data Structures and Algorithms	A1+G1+TA1
CSE2001	Data Structures and Algorithms	A1+G1+TA1
CSE2001	Data Structures and Algorithms	A1+G1+TA1
CSE2001	Data Structures and Algorithms	A1+G1+TA1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	B1+TB1+TBB1+TG1
CSE2001	Data Structures and Algorithms	A2+G2+TA2
CSE2001	Data Structures and Algorithms	A2+G2+TA2
CSE2001	Data Structures and Algorithms	A2+G2+TA2
CSE2001	Data Structures and Algorithms	A2+G2+TA2
CSE2001	Data Structures and Algorithms	A2+G2+TA2
CSE2001	Data Structures and Algorithms	A2+G2+TA2
CSE2001	Data Structures and Algorithms	A2+G2+TA2
CSE2001	Data Structures and Algorithms	A2+G2+TA2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	B2+TB2+TBB2+TG2
CSE2001	Data Structures and Algorithms	A1+G1+TA1
CSE2009	Soft Computing	C1+TC1
CSE2009	Soft Computing	D2+TD2
CSE2010	Secure Coding	C2+TC2
CSE2011	Cyber Security and Digital Forensics	D2+TD2
CSE3001	Agile Development Process	F1+TF1
CSE3001	Agile Development Process	A2+TA2
CSE3002	Artificial Intelligence	A1+TA1
CSE3002	Artificial Intelligence	B2+TB2
CSE3003	Computer Networks	G1+TG1
CSE3004	Design and Analysis of Algorithms	F1+TF1
CSE3008	Introduction to Machine Learning	D2+TD2
CSE3008	Introduction to Machine Learning	C1+TC1
CSE3009	No SQL Databases	A2+TA2

CSE3012	Network Security	D2+TD2
CSE3018	Software Configuration Management	F2+TF2
CSE3019	Software Quality and Reliability	B2+TB2
CSE3019	Software Quality and Reliability	E1+TE1
CSE3020	Product Definition and Validation	F2+TF2
CSE4005	Data Warehousing and Data Mining	B2+TB2
CSE4006	Deep Learning	G2+TG2
CSE4018	Computer Vision and Robotics	D1+TD1
SWE1002	Principles of Software Engineering	B1+TB1
SWE1002	Principles of Software Engineering	E1+TE1
SWE1002	Principles of Software Engineering	B2+TB2
SWE1002	Principles of Software Engineering	E2+TE2
SWE1002	Principles of Software Engineering	B1+TB1
SWE1002	Principles of Software Engineering	E1+TE1
SWE2001	Data Structures and its Applications	A1+G1+TA1
SWE2001	Data Structures and its Applications	B1+TB1+TBB1+TG1
SWE2001	Data Structures and its Applications	A2+G2+TA2
SWE2001	Data Structures and its Applications	B2+TB2+TBB2+TG2
SWE2001	Data Structures and its Applications	A1+G1+TA1
SWE2001	Data Structures and its Applications	B1+TB1+TBB1+TG1
SWE2001	Data Structures and its Applications	A2+G2+TA2
SWE2002	Human Computer Interaction	G1+TG1
SWE2003	Requirements Engineering Management	C2+TC2
SWE2004	Software Design and Architecture	B1+TB1
SWE2006	Database Systems	C1+TC1
SWE2006	Database Systems	F1+TF1
SWE2006	Database Systems	C2+TC2
SWE2006	Database Systems	F2+TF2
SWE2006	Database Systems	C1+TC1
SWE2006	Database Systems	F1+TF1
SWE2006	Database Systems	F2+TF2
SWE2007	Fundamentals of Operating Systems	A2+TA2
SWE2008	Object Oriented Analysis and Design	A1+TA1
SWE2008	Object Oriented Analysis and Design	A2+TA2
SWE3001	Introduction to Computer Networks	F1+TF1
SWE3002	Software Project Management	D1+TD1
SWE3004	Front End Design and Testing	A2+TA2
SWE3004	Front End Design and Testing	A1+TA1
SWE4001	Internet and Web Technologies	C1+TC1
SWE4001	Internet and Web Technologies	F2+TF2
SWE4002	Software Testing	E1+TE1
SWE4003	Concepts of Mobile Application Development	D2+TD2
SWE4003	Concepts of Mobile Application Development	D1+TD1
SWE4004	Cloud Computing and its Applications	C1+TC1
SWE4005	Storage Technologies and Management	G1+TG1
CSE2013	Information Theory and Coding	B1+TB1+TBB1
CSE3031	Mobile Computing	G1+TG1
CSE4033	IT Project Management	E1
CSE3006	Data Visualization	E2+TE2
CSE4011	Internet of Things	C2+TC2

CSE4012	UI UX User Experience Design	B1+TB1
CSE4012	UI UX User Experience Design	A2+TA2
ECE4007	IoT System Architecture	G1
CSE4007	Digital Image Processing	G1+TG1
ECE1010	Probability and Random Processes	A1+TA1+TAA1
ECE1010	Probability and Random Processes	A2+TA2+TAA2
ECE1010	Probability and Random Processes	B1+TB1+TBB1
ECE1010	Probability and Random Processes	B2+TB2+TBB2
ECE2002	Computer Organization and Architecture	B1+TB1+TBB1
ECE2002	Computer Organization and Architecture	D1+TD1+TDD1
ECE2002	Computer Organization and Architecture	D2+TD2+TDD2
ECE2002	Computer Organization and Architecture	A1+TA1+TAA1
ECE2002	Computer Organization and Architecture	B1+TB1+TBB1
ECE2002	Computer Organization and Architecture	D2+TD2+TDD2
ECE2002	Computer Organization and Architecture	C1+TC1+TCC1
ECE2002	Computer Organization and Architecture	B2+TB2+TBB2
ECE2002	Computer Organization and Architecture	C1+TC1+TCC1
ECE2002	Computer Organization and Architecture	D1+TD1+TDD1
ECE2002	Computer Organization and Architecture	A2+TA2+TAA2
ECE2002	Computer Organization and Architecture	B2+TB2+TBB2
ECE2002	Computer Organization and Architecture	A1+TA1+TAA1
ECE2002	Computer Organization and Architecture	D2+TD2+TDD2
ECE2002	Computer Organization and Architecture	D1+TD1+TDD1
ECE2002	Computer Organization and Architecture	A2+TA2+TAA2
ECE2002	Computer Organization and Architecture	C2+TC2+TCC2
ECE2002	Computer Organization and Architecture	A2+TA2+TAA2
ECE2002	Computer Organization and Architecture	C1+TC1+TCC1
ECE2002	Computer Organization and Architecture	C2+TC2+TCC2
ECE2002	Computer Organization and Architecture	C1+TC1+TCC1
ECE2002	Computer Organization and Architecture	D1+TD1+TDD1
ECE2002	Computer Organization and Architecture	A2+TA2+TAA2
ECE2002	Computer Organization and Architecture	A1+TA1+TAA1
ECE2002	Computer Organization and Architecture	C2+TC2+TCC2
ECE2002	Computer Organization and Architecture	D2+TD2+TDD2
ECE2002	Computer Organization and Architecture	B2+TB2+TBB2
ECE2002	Computer Organization and Architecture	A1+TA1+TAA1
ECE2002	Computer Organization and Architecture	B1+TB1+TBB1
ECE2002	Computer Organization and Architecture	C2+TC2+TCC2
ECE2007	Digital Signal Processing	B1+TB1
ECE3008	Neural Networks and Fuzzy Systems	D1+TD1+TDD1
ECE3009	Power Electronic Converters	C1+TC1
ECE4002	Wireless and Mobile Communications	A1+TA1
PHY1002	Semiconductor Device Physics	C1+TC1+TCC1
PHY1002	Semiconductor Device Physics	C2+TC2+TCC2
PHY1002	Semiconductor Device Physics	D1+TD1+TDD1
PHY1002	Semiconductor Device Physics	D2+TD2+TDD2
MEC2003	Strength of Materials	B1+TB1
MEC2004	Fluid Mechanics	D1+TD1
MEC2007	Introduction to Mechanical Engineering Design Process	C1+TC1
MEC3012	Additive Manufacturing	A1+TA1

CSE3015	Natural Language Processing	B1+TB1
ENG1015	Introduction to 20th Century European Literature in Translation	A1+TA1
ENG3001	Introduction to Translation Studies	A2+TA2
ENG3004	Introducing Linguistics	F1
FRL1004	Basic Spanish	F1
FRL2004	Korean for Beginners	F1
FRL2004	Korean for Beginners	F2
INL1001	Functional Hindi for non-Hindi Speakers	G2
MAT2004	Applied Optimization Techniques	D1+TD1
STS1002	Fundamentals of Aptitude	D2+TD2
STS1002	Fundamentals of Aptitude	C1+TC1
STS1002	Fundamentals of Aptitude	D1+TD1
STS1002	Fundamentals of Aptitude	D1+TD1
STS1002	Fundamentals of Aptitude	A2+TA2
STS1002	Fundamentals of Aptitude	C2+TC2
STS1002	Fundamentals of Aptitude	A1+TA1
STS1008	Arithmetic Problem Solving Skills	D2+TD2
STS2006	Getting Started to Skill Enhancement	B1+TB1
STS2006	Getting Started to Skill Enhancement	F1+TF1
STS2006	Getting Started to Skill Enhancement	B2+TB2
STS2006	Getting Started to Skill Enhancement	F2+TF2
STS2006	Getting Started to Skill Enhancement	A2+TA2
STS2006	Getting Started to Skill Enhancement	D1+TD1
STS2006	Getting Started to Skill Enhancement	E1+TE1
STS2006	Getting Started to Skill Enhancement	C2+TC2
STS2006	Getting Started to Skill Enhancement	E2+TE2
STS2006	Getting Started to Skill Enhancement	F1+TF1
STS2006	Getting Started to Skill Enhancement	F2+TF2
STS2006	Getting Started to Skill Enhancement	D2+TD2
STS2006	Getting Started to Skill Enhancement	E1+TE1
STS2006	Getting Started to Skill Enhancement	E2+TE2
STS2006	Getting Started to Skill Enhancement	F1+TF1
STS2006	Getting Started to Skill Enhancement	F2+TF2
STS2006	Getting Started to Skill Enhancement	C1+TC1
STS2006	Getting Started to Skill Enhancement	A1+TA1
STS2006	Getting Started to Skill Enhancement	E2+TE2
STS2006	Getting Started to Skill Enhancement	F2+TF2
STS2006	Getting Started to Skill Enhancement	D2+TD2
STS2006	Getting Started to Skill Enhancement	D1+TD1
STS2006	Getting Started to Skill Enhancement	F1+TF1
STS2006	Getting Started to Skill Enhancement	E1+TE1
STS2006	Getting Started to Skill Enhancement	E1+TE1
STS2006	Getting Started to Skill Enhancement	C2+TC2
STS2006	Getting Started to Skill Enhancement	E2+TE2
STS2006	Getting Started to Skill Enhancement	C1+TC1
STS2006	Getting Started to Skill Enhancement	A2+TA2
STS2006	Getting Started to Skill Enhancement	A1+TA1
STS2006	Getting Started to Skill Enhancement	F1+TF1
STS2006	Getting Started to Skill Enhancement	F2+TF2
STS2008	Numerical Ability and Cognitive Intelligence	A1+TA1

STS2008	Numerical Ability and Cognitive Intelligence	D1+TD1
STS2008	Numerical Ability and Cognitive Intelligence	C2+TC2
STS2008	Numerical Ability and Cognitive Intelligence	A2+TA2
STS2008	Numerical Ability and Cognitive Intelligence	C1+TC1
STS2008	Numerical Ability and Cognitive Intelligence	F1+TF1
STS2008	Numerical Ability and Cognitive Intelligence	F2+TF2
STS2008	Numerical Ability and Cognitive Intelligence	D2+TD2
STS3004	Introduction to Programming Skills	F2+TF2
ENG1001	English for Essential Communication	F1
ENG1002	English for Effective Communication	F2
ENG1005	Basic Communication in English	F1
ENG1006	Functional Communication in English	F2
ENG2001	English for Professional Communication	E2
ENG2004	Advanced Professional Communication	E2
FRL1001	Basic French	F2
FRL1001	Basic French	G2
FRL1001	Basic French	G1
FRL1005	German for Beginners	E1
FRL1005	German for Beginners	E2
FRL1005	German for Beginners	G2
FRL2003	French for Engineers	E1+TE1
INL1101	Foundations of Hindi Language	E2
LIB1001	Anthropology – An Introduction	A1+TA1
LIB1003	Psychology - An Introduction	B1+TB1
LIB1007	Gender Studies - An Introduction	B2
LIB1014	Pursuit of Happiness	C1+TC1
LIB2003	Geography of Asia and Sub-Saharan Africa	F1+TF1
LIB2004	Ancient Indian History	A1+TA1+TAA1
STS4005	Basic Competitive Coding - II	G2+TG2
HUM1002	Personal Finance for Engineers	F2
HUM2003	Fundamentals of Cost and Management Accounting	A1+TA1+TAA1
MGT1002	Lean Start-up Management	E2+TE2
MGT1002	Lean Start-up Management	D1+TD1
MGT1005	Fundamentals of Creativity and Innovation Management	C1
MGT1007	Economics for Engineers	D2+TD2
MGT1008	Accounting and Finance for Engineers	B2+TB2
MGT1011	Fundamentals of Business Strategy	B1+TB1
MGT1015	Fundamentals of Consumer Behaviour	E2+TE2
MGT1019	Fundamentals of Project Management	A2+TA2
MGT1023	Fundamentals of Human Resource Management	E1+TE1
MGT1037	Introduction to Management	E2+TE2
MGT1040	Entrepreneurship	F2
MGT1040	Entrepreneurship	F2
MGT1040	Entrepreneurship	F1
MGT1040	Entrepreneurship	E1
MGT1040	Entrepreneurship	E1
MGT1040	Entrepreneurship	F1
MGT1040	Entrepreneurship	E2
MGT2016	Essentials of Marketing Management	D1+TD1+TDD1
MGT2019	Introduction to Business Environment	D2+TD2+TDD2

TEC3001	Design Thinking	C2+TC2
TEC3001	Design Thinking	E1+TE1
TEC3001	Design Thinking	F1+TF1
TEC3001	Design Thinking	B2+TB2
TEC3001	Design Thinking	E2+TE2
TEC3001	Design Thinking	B1+TB1
TEC3001	Design Thinking	C1+TC1
TEC3001	Design Thinking	D1+TD1
TEC3001	Design Thinking	E1+TE1
TEC3001	Design Thinking	D2+TD2
LAW1001	Law, Internet and Society	G1+TG1
LAW1002	Competition Law for Engineers	F2+TF2
LAW1002	Competition Law for Engineers	C2+TC2
LAW1003	Human Rights and Criminal Justice System	G2+TG2
LAW1005	Introduction to Indian Constitution	D1+TD1
LAW1005	Introduction to Indian Constitution	F1+TF1
LAW1008	Intellectual Property Law for Engineers	D1+TD1+TDD1
LAW1008	Intellectual Property Law for Engineers	C2+TC2+TCC2
LAW2001	Business and Human Rights	E2+TE2
MGT1029	Basic Law for Engineers	D2+TD2
MGT1029	Basic Law for Engineers	F1+TF1

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