

ANNEXURE - II Theory and Lab Course Slots

| COURSE CODE | COURSE TITLE | COURSE TYPE | SLOT |
|-------------|--------------------------------------------------|-------------|---------------|
| CAP4001 | Capstone | PJT | NILL |
| ECS1001 | Engineering Clinics - Arduino using Embedded C | PJT | NILL |
| ECS1002 | Engineering Clinics - Raspberry Pi using Python | PJT | NILL |
| ECS2002 | Engineering Clinics - System Design | PJT | NILL |
| ECS3001 | Engineering Clinics - II | PJT | NILL |
| CHY1005 | Industrial Chemistry for Engineers | TH | B2+TB2 |
| CHY1006 | Corrosion Science and Engineering | TH | A1+TA1 |
| CHY1007 | Energy Materials and Their Applications | TH | A2+TA2 |
| CHY2001 | Chemical and Biosensors | TH | B1+TB1 |
| CHY2002 | Organic Electronics | TH | B2+TB2 |
| CHY4207 | Analytical Chemistry Lab | LO | L8+L9+L16+L17 |
| CHY4208 | Analytical Chemistry | TH | B2+TB2+TBB2 |
| CHY4301 | Interpretive Molecular Spectroscopy | TH | D2+SD2+TD2 |
| CHY4302 | Biological and Medicinal Chemistry | TH | C2+SC2+TC2 |
| CHY4307 | Advanced Catalysis | TH | E2+SE2+TE2 |
| CSE0103 | Introduction to Information Systems | ETH | G2 |
| CSE0103 | Introduction to Information Systems | ETH | D2 |
| CSE0103 | Introduction to Information Systems | ETH | G1 |
| CSE0103 | Introduction to Information Systems | ELA | L26+L27 |
| CSE0103 | Introduction to Information Systems | ELA | L57+L58 |
| CSE0103 | Introduction to Information Systems | ELA | L16+L17 |
| CSE0208 | Introduction to Data Warehousing and Data Mining | ETH | D2+TD2 |
| CSE0208 | Introduction to Data Warehousing and Data Mining | ELA | L2+L3 |
| CSE0305 | Fundamentals of Natural Language Processing | ETH | C1+TC1 |
| CSE0305 | Fundamentals of Natural Language Processing | ELA | L39+L40 |
| CSE0307 | Introduction to Cloud Computing | TH | B1+TB1 |
| CSE0401 | Introduction to Python Programming | ETH | A1 |
| CSE0401 | Introduction to Python Programming | ELA | L14+L15 |
| CSE0601 | Big Data Analytics using NoSQL | ETH | E1+TE1 |
| CSE0601 | Big Data Analytics using NoSQL | ETH | E2+TE2 |
| CSE0601 | Big Data Analytics using NoSQL | ELA | L31+L32 |
| CSE0602 | Deep Learning and Applications | ETH | A1+TA1 |
| CSE0602 | Deep Learning and Applications | ETH | A2+TA2 |
| CSE0602 | Deep Learning and Applications | ELA | L8+L9 |
| CSE0602 | Deep Learning and Applications | ELA | L57+L58 |
| CSE1006 | Foundations for Data Analytics | ETH | G1 |
| CSE1006 | Foundations for Data Analytics | ETH | G2 |
| CSE1006 | Foundations for Data Analytics | ETH | E1 |
| CSE1006 | Foundations for Data Analytics | ETH | E2 |
| CSE1006 | Foundations for Data Analytics | ETH | G1 |
| CSE1006 | Foundations for Data Analytics | ETH | G2 |
| CSE1006 | Foundations for Data Analytics | ETH | E1 |
| CSE1006 | Foundations for Data Analytics | ELA | L14+L15 |
| CSE1006 | Foundations for Data Analytics | ELA | L51+L52 |
| CSE1006 | Foundations for Data Analytics | ELA | L43+L44 |
| CSE1006 | Foundations for Data Analytics | ELA | L22+L23 |
| CSE1006 | Foundations for Data Analytics | ELA | L49+L50 |
| CSE1006 | Foundations for Data Analytics | ELA | L8+L9 |
| CSE1006 | Foundations for Data Analytics | ELA | L53+L54 |
| CSE1007 | Introduction to Cryptography | ETH | B1+TB1 |
| CSE1007 | Introduction to Cryptography | ETH | B2+TB2 |
| CSE1007 | Introduction to Cryptography | ETH | D1+TD1 |
| CSE1007 | Introduction to Cryptography | ETH | D2+TD2 |
| CSE1007 | Introduction to Cryptography | ETH | D1+TD1 |
| CSE1007 | Introduction to Cryptography | ELA | L22+L23 |
| CSE1007 | Introduction to Cryptography | ELA | L47+L48 |
| CSE1007 | Introduction to Cryptography | ELA | L43+L44 |
| CSE1007 | Introduction to Cryptography | ELA | L51+L52 |
| CSE1007 | Introduction to Cryptography | ELA | L26+L27 |
| CSE1007 | Introduction to Cryptography | ELA | L31+L32 |
| CSE1013 | Formal Language and Automata Theory | TH | A1+TA1 |
| CSE1013 | Formal Language and Automata Theory | TH | A2+TA2 |
| CSE1013 | Formal Language and Automata Theory | TH | B1+TB1 |
| CSE1013 | Formal Language and Automata Theory | TH | B2+TB2 |
| CSE1021 | Foundations of Blockchain Technology | TH | F1+TF1 |
| CSE1021 | Foundations of Blockchain Technology | TH | F2+TF2 |
| CSE1022 | Introduction to Programming | ETH | D1 |
| CSE1022 | Introduction to Programming | ETH | C1 |
| CSE1022 | Introduction to Programming | ETH | C2 |
| CSE1022 | Introduction to Programming | ETH | F1 |
| CSE1022 | Introduction to Programming | ETH | F2 |

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|---------|--------------------------------|-----|---------|
| CSE1022 | Introduction to Programming | ELA | L49+L50 |
| CSE1022 | Introduction to Programming | ELA | L55+L56 |
| CSE1022 | Introduction to Programming | ELA | L2+L3 |
| CSE1022 | Introduction to Programming | ELA | L28+L29 |
| CSE1022 | Introduction to Programming | ELA | L45+L46 |
| CSE1022 | Introduction to Programming | ELA | L45+L46 |
| CSE1022 | Introduction to Programming | ELA | L41+L42 |
| CSE1022 | Introduction to Programming | ELA | L35+L36 |
| CSE1022 | Introduction to Programming | ELA | L43+L44 |
| CSE1022 | Introduction to Programming | ELA | L53+L54 |
| CSE1022 | Introduction to Programming | ELA | L10+L11 |
| CSE1022 | Introduction to Programming | ELA | L31+L32 |
| CSE1022 | Introduction to Programming | ELA | L33+L34 |
| CSE1022 | Introduction to Programming | ELA | L35+L36 |
| CSE1022 | Introduction to Programming | ELA | L41+L42 |
| CSE1022 | Introduction to Programming | ELA | L47+L48 |
| CSE1022 | Introduction to Programming | ELA | L51+L52 |
| CSE1022 | Introduction to Programming | ELA | L53+L54 |
| CSE1022 | Introduction to Programming | ELA | L47+L48 |
| CSE2001 | Data Structures and Algorithms | ETH | D1+TD1 |
| CSE2001 | Data Structures and Algorithms | ETH | D2+TD2 |
| CSE2001 | Data Structures and Algorithms | ETH | C1+TC1 |
| CSE2001 | Data Structures and Algorithms | ETH | F1+TF1 |
| CSE2001 | Data Structures and Algorithms | ETH | F2+TF2 |
| CSE2001 | Data Structures and Algorithms | ETH | D1+TDD1 |
| CSE2001 | Data Structures and Algorithms | ETH | D2+TDD2 |
| CSE2001 | Data Structures and Algorithms | ETH | C1+TC1 |
| CSE2001 | Data Structures and Algorithms | ETH | C2+TC2 |
| CSE2001 | Data Structures and Algorithms | ETH | F1+TFF1 |
| CSE2001 | Data Structures and Algorithms | ETH | F2+TFF2 |
| CSE2001 | Data Structures and Algorithms | ETH | D1+TDD1 |
| CSE2001 | Data Structures and Algorithms | ETH | D2+TD2 |
| CSE2001 | Data Structures and Algorithms | ETH | C1+TC1 |
| CSE2001 | Data Structures and Algorithms | ETH | F1+TF1 |
| CSE2001 | Data Structures and Algorithms | ETH | F2+TF2 |
| CSE2001 | Data Structures and Algorithms | ETH | D1+TDD1 |
| CSE2001 | Data Structures and Algorithms | ETH | C1+TC1 |
| CSE2001 | Data Structures and Algorithms | ETH | C2+TC2 |
| CSE2001 | Data Structures and Algorithms | ETH | F1+TFF1 |
| CSE2001 | Data Structures and Algorithms | ETH | F2+TFF2 |
| CSE2001 | Data Structures and Algorithms | ETH | D1+TD1 |
| CSE2001 | Data Structures and Algorithms | ETH | D2+TDD2 |
| CSE2001 | Data Structures and Algorithms | ETH | C1+TCC1 |
| CSE2001 | Data Structures and Algorithms | ETH | C2+TC2 |
| CSE2001 | Data Structures and Algorithms | ETH | F1+TFF1 |
| CSE2001 | Data Structures and Algorithms | ETH | F2+TFF2 |
| CSE2001 | Data Structures and Algorithms | ETH | D1+TD1 |
| CSE2001 | Data Structures and Algorithms | ETH | D2+TD2 |
| CSE2001 | Data Structures and Algorithms | ETH | C1+TCC1 |
| CSE2001 | Data Structures and Algorithms | ETH | F1+TF1 |
| CSE2001 | Data Structures and Algorithms | ETH | F2+TF2 |
| CSE2001 | Data Structures and Algorithms | ETH | D1+TD1 |
| CSE2001 | Data Structures and Algorithms | ETH | D2+TD2 |
| CSE2001 | Data Structures and Algorithms | ETH | C1+TCC1 |
| CSE2001 | Data Structures and Algorithms | ETH | F1+TF1 |
| CSE2001 | Data Structures and Algorithms | ETH | F2+TF2 |
| CSE2001 | Data Structures and Algorithms | ETH | C2+TC2 |
| CSE2001 | Data Structures and Algorithms | ETH | C2+TC2 |
| CSE2001 | Data Structures and Algorithms | ETH | D2+TDD2 |
| CSE2001 | Data Structures and Algorithms | ETH | C2+TCC2 |
| CSE2001 | Data Structures and Algorithms | ETH | C1+TCC1 |
| CSE2001 | Data Structures and Algorithms | ETH | C2+TCC2 |
| CSE2001 | Data Structures and Algorithms | ELA | L10+L11 |
| CSE2001 | Data Structures and Algorithms | ELA | L22+L23 |
| CSE2001 | Data Structures and Algorithms | ELA | L26+L27 |
| CSE2001 | Data Structures and Algorithms | ELA | L31+L32 |
| CSE2001 | Data Structures and Algorithms | ELA | L39+L40 |
| CSE2001 | Data Structures and Algorithms | ELA | L41+L42 |
| CSE2001 | Data Structures and Algorithms | ELA | L45+L46 |
| CSE2001 | Data Structures and Algorithms | ELA | L49+L50 |
| CSE2001 | Data Structures and Algorithms | ELA | L55+L56 |

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|---------|--------------------------------|-----|---------|
| CSE2001 | Data Structures and Algorithms | ELA | L31+L32 |
| CSE2001 | Data Structures and Algorithms | ELA | L43+L44 |
| CSE2001 | Data Structures and Algorithms | ELA | L2+L3 |
| CSE2001 | Data Structures and Algorithms | ELA | L26+L27 |
| CSE2001 | Data Structures and Algorithms | ELA | L39+L40 |
| CSE2001 | Data Structures and Algorithms | ELA | L45+L46 |
| CSE2001 | Data Structures and Algorithms | ELA | L47+L48 |
| CSE2001 | Data Structures and Algorithms | ELA | L53+L54 |
| CSE2001 | Data Structures and Algorithms | ELA | L28+L29 |
| CSE2001 | Data Structures and Algorithms | ELA | L2+L3 |
| CSE2001 | Data Structures and Algorithms | ELA | L4+L5 |
| CSE2001 | Data Structures and Algorithms | ELA | L14+L15 |
| CSE2001 | Data Structures and Algorithms | ELA | L20+L21 |
| CSE2001 | Data Structures and Algorithms | ELA | L28+L29 |
| CSE2001 | Data Structures and Algorithms | ELA | L33+L34 |
| CSE2001 | Data Structures and Algorithms | ELA | L37+L38 |
| CSE2001 | Data Structures and Algorithms | ELA | L47+L48 |
| CSE2001 | Data Structures and Algorithms | ELA | L8+L9 |
| CSE2001 | Data Structures and Algorithms | ELA | L10+L11 |
| CSE2001 | Data Structures and Algorithms | ELA | L14+L15 |
| CSE2001 | Data Structures and Algorithms | ELA | L26+L27 |
| CSE2001 | Data Structures and Algorithms | ELA | L20+L21 |
| CSE2001 | Data Structures and Algorithms | ELA | L28+L29 |
| CSE2001 | Data Structures and Algorithms | ELA | L33+L34 |
| CSE2001 | Data Structures and Algorithms | ELA | L43+L44 |
| CSE2001 | Data Structures and Algorithms | ELA | L51+L52 |
| CSE2001 | Data Structures and Algorithms | ELA | L51+L52 |
| CSE2001 | Data Structures and Algorithms | ELA | L43+L44 |
| CSE2001 | Data Structures and Algorithms | ELA | L37+L38 |
| CSE2001 | Data Structures and Algorithms | ELA | L35+L36 |
| CSE2001 | Data Structures and Algorithms | ELA | L53+L54 |
| CSE2001 | Data Structures and Algorithms | ELA | L35+L36 |
| CSE2001 | Data Structures and Algorithms | ELA | L41+L42 |
| CSE2001 | Data Structures and Algorithms | ELA | L55+L56 |
| CSE2001 | Data Structures and Algorithms | ELA | L55+L56 |
| CSE2001 | Data Structures and Algorithms | ELA | L8+L9 |
| CSE2001 | Data Structures and Algorithms | ELA | L4+L5 |
| CSE2001 | Data Structures and Algorithms | ELA | L22+L23 |
| CSE2001 | Data Structures and Algorithms | ELA | L31+L32 |
| CSE2001 | Data Structures and Algorithms | ELA | L53+L54 |
| CSE2001 | Data Structures and Algorithms | ELA | L20+L21 |
| CSE2001 | Data Structures and Algorithms | ELA | L35+L36 |
| CSE2001 | Data Structures and Algorithms | ELA | L49+L50 |
| CSE2008 | Operating Systems | ETH | A1+TA1 |
| CSE2008 | Operating Systems | ETH | A2+TA2 |
| CSE2008 | Operating Systems | ETH | B1+TB1 |
| CSE2008 | Operating Systems | ETH | B2+TB2 |
| CSE2008 | Operating Systems | ETH | F1+TFF1 |
| CSE2008 | Operating Systems | ETH | F2+TFF2 |
| CSE2008 | Operating Systems | ETH | A1+TA1 |
| CSE2008 | Operating Systems | ETH | A2+TA2 |
| CSE2008 | Operating Systems | ETH | B1+TB1 |
| CSE2008 | Operating Systems | ETH | B2+TB2 |
| CSE2008 | Operating Systems | ETH | F1+TF1 |
| CSE2008 | Operating Systems | ETH | F2+TF2 |
| CSE2008 | Operating Systems | ETH | A1+TA1 |
| CSE2008 | Operating Systems | ETH | A2+TA2 |
| CSE2008 | Operating Systems | ETH | B1+TB1 |
| CSE2008 | Operating Systems | ETH | B2+TB2 |
| CSE2008 | Operating Systems | ETH | F1+TF1 |
| CSE2008 | Operating Systems | ETH | F2+TF2 |
| CSE2008 | Operating Systems | ETH | A1+TA1 |
| CSE2008 | Operating Systems | ETH | A2+TA2 |
| CSE2008 | Operating Systems | ETH | B1+TB1 |
| CSE2008 | Operating Systems | ETH | B2+TB2 |
| CSE2008 | Operating Systems | ETH | F1+TF1 |
| CSE2008 | Operating Systems | ETH | F2+TF2 |
| CSE2008 | Operating Systems | ETH | A1+TA1 |
| CSE2008 | Operating Systems | ETH | A2+TA2 |
| CSE2008 | Operating Systems | ETH | B1+TB1 |
| CSE2008 | Operating Systems | ETH | B2+TB2 |
| CSE2008 | Operating Systems | ETH | F1+TF1 |
| CSE2008 | Operating Systems | ETH | F2+TF2 |
| CSE2008 | Operating Systems | ETH | A1+TA1 |
| CSE2008 | Operating Systems | ETH | A2+TA2 |
| CSE2008 | Operating Systems | ETH | B1+TB1 |

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|---------|--------------------------------------|-----|-------------|
| CSE2008 | Operating Systems | ETH | B2+TB2 |
| CSE2008 | Operating Systems | ETH | F1+TFF1 |
| CSE2008 | Operating Systems | ETH | F2+TF2 |
| CSE2008 | Operating Systems | ETH | A1+TA1 |
| CSE2008 | Operating Systems | ETH | A2+TA2 |
| CSE2008 | Operating Systems | ETH | B1+TB1 |
| CSE2008 | Operating Systems | ETH | B2+TB2 |
| CSE2008 | Operating Systems | ELA | L4+L5 |
| CSE2008 | Operating Systems | ELA | L28+L29 |
| CSE2008 | Operating Systems | ELA | L39+L40 |
| CSE2008 | Operating Systems | ELA | L53+L54 |
| CSE2008 | Operating Systems | ELA | L55+L56 |
| CSE2008 | Operating Systems | ELA | L20+L21 |
| CSE2008 | Operating Systems | ELA | L22+L23 |
| CSE2008 | Operating Systems | ELA | L43+L44 |
| CSE2008 | Operating Systems | ELA | L49+L50 |
| CSE2008 | Operating Systems | ELA | L55+L56 |
| CSE2008 | Operating Systems | ELA | L41+L42 |
| CSE2008 | Operating Systems | ELA | L43+L44 |
| CSE2008 | Operating Systems | ELA | L2+L3 |
| CSE2008 | Operating Systems | ELA | L4+L5 |
| CSE2008 | Operating Systems | ELA | L8+L9 |
| CSE2008 | Operating Systems | ELA | L10+L11 |
| CSE2008 | Operating Systems | ELA | L14+L15 |
| CSE2008 | Operating Systems | ELA | L20+L21 |
| CSE2008 | Operating Systems | ELA | L22+L23 |
| CSE2008 | Operating Systems | ELA | L26+L27 |
| CSE2008 | Operating Systems | ELA | L33+L34 |
| CSE2008 | Operating Systems | ELA | L45+L46 |
| CSE2008 | Operating Systems | ELA | L47+L48 |
| CSE2008 | Operating Systems | ELA | L51+L52 |
| CSE2008 | Operating Systems | ELA | L55+L56 |
| CSE2008 | Operating Systems | ELA | L14+L15 |
| CSE2008 | Operating Systems | ELA | L2+L3 |
| CSE2008 | Operating Systems | ELA | L4+L5 |
| CSE2008 | Operating Systems | ELA | L8+L9 |
| CSE2008 | Operating Systems | ELA | L33+L34 |
| CSE2008 | Operating Systems | ELA | L14+L15 |
| CSE2008 | Operating Systems | ELA | L31+L32 |
| CSE2008 | Operating Systems | ELA | L37+L38 |
| CSE2008 | Operating Systems | ELA | L37+L38 |
| CSE2008 | Operating Systems | ELA | L41+L42 |
| CSE2008 | Operating Systems | ELA | L41+L42 |
| CSE2008 | Operating Systems | ELA | L49+L50 |
| CSE2008 | Operating Systems | ELA | L28+L29 |
| CSE2008 | Operating Systems | ELA | L35+L36 |
| CSE2008 | Operating Systems | ELA | L37+L38 |
| CSE2008 | Operating Systems | ELA | L39+L40 |
| CSE2008 | Operating Systems | ELA | L47+L48 |
| CSE2008 | Operating Systems | ELA | L51+L52 |
| CSE2008 | Operating Systems | ELA | L53+L54 |
| CSE2008 | Operating Systems | ELA | L35+L36 |
| CSE2008 | Operating Systems | ELA | L10+L11 |
| CSE2008 | Operating Systems | ELA | L31+L32 |
| CSE2008 | Operating Systems | ELA | L45+L46 |
| CSE2008 | Operating Systems | ELA | L35+L36 |
| CSE2009 | Soft Computing | ETH | C1+TC1 |
| CSE2009 | Soft Computing | ETH | C2+TC2 |
| CSE2009 | Soft Computing | ETH | D1+TD1 |
| CSE2009 | Soft Computing | ETH | D2+TD2 |
| CSE2009 | Soft Computing | ETH | C1+TCC1 |
| CSE2009 | Soft Computing | ETH | C2+TCC2 |
| CSE2011 | Cyber Security and Digital Forensics | ETH | E1+TE1 |
| CSE2011 | Cyber Security and Digital Forensics | ETH | E2+TE2 |
| CSE2011 | Cyber Security and Digital Forensics | ELA | L2+L3 |
| CSE2011 | Cyber Security and Digital Forensics | ELA | L33+L34 |
| CSE2013 | Information Theory and Coding | TH | A1+TA1+TAA1 |
| CSE2013 | Information Theory and Coding | TH | A2+TA2+TAA2 |
| CSE2015 | Object Oriented Programming | ETH | C1+TC1 |
| CSE2015 | Object Oriented Programming | ETH | C2+TC2 |
| CSE2015 | Object Oriented Programming | ETH | D1+TDD1 |
| CSE2015 | Object Oriented Programming | ETH | D2+TDD2 |
| CSE2015 | Object Oriented Programming | ELA | L10+L11 |
| CSE2015 | Object Oriented Programming | ELA | L53+L54 |
| CSE2015 | Object Oriented Programming | ELA | L22+L23 |
| CSE2015 | Object Oriented Programming | ELA | L57+L58 |

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|---------|-------------------------------------|-----|---------|
| CSE2018 | Database Management Systems | ETH | E1+TE1 |
| CSE2018 | Database Management Systems | ETH | E2+TE2 |
| CSE2018 | Database Management Systems | ETH | F1+TFF1 |
| CSE2018 | Database Management Systems | ETH | F2+TFF2 |
| CSE2018 | Database Management Systems | ELA | L16+L17 |
| CSE2018 | Database Management Systems | ELA | L45+L46 |
| CSE2018 | Database Management Systems | ELA | L41+L42 |
| CSE2018 | Database Management Systems | ELA | L4+L5 |
| CSE2019 | Machine Learning | ETH | B1+TB1 |
| CSE2019 | Machine Learning | ETH | B2+TB2 |
| CSE2019 | Machine Learning | ETH | E1+TE1 |
| CSE2019 | Machine Learning | ETH | E2+TE2 |
| CSE2019 | Machine Learning | ELA | L47+L48 |
| CSE2019 | Machine Learning | ELA | L8+L9 |
| CSE2019 | Machine Learning | ELA | L57+L58 |
| CSE2019 | Machine Learning | ELA | L28+L29 |
| CSE2020 | Cognitive Science and Analytics | ETH | G1+TG1 |
| CSE2020 | Cognitive Science and Analytics | ETH | G2+TG2 |
| CSE2020 | Cognitive Science and Analytics | ETH | E1+TE1 |
| CSE2020 | Cognitive Science and Analytics | ETH | E2+TE2 |
| CSE2020 | Cognitive Science and Analytics | ELA | L20+L21 |
| CSE2020 | Cognitive Science and Analytics | ELA | L51+L52 |
| CSE2020 | Cognitive Science and Analytics | ELA | L57+L58 |
| CSE2020 | Cognitive Science and Analytics | ELA | L53+L54 |
| CSE2025 | AWS Solution Architecture | TH | A1+TA1 |
| CSE2025 | AWS Solution Architecture | TH | A2+TA2 |
| CSE2025 | AWS Solution Architecture | TH | B1+TB1 |
| CSE2025 | AWS Solution Architecture | TH | B2+TB2 |
| CSE2025 | AWS Solution Architecture | TH | C1+TC1 |
| CSE2025 | AWS Solution Architecture | TH | C2+TC2 |
| CSE2025 | AWS Solution Architecture | TH | D1+TD1 |
| CSE2025 | AWS Solution Architecture | TH | D2+TD2 |
| CSE2025 | AWS Solution Architecture | TH | E1+TE1 |
| CSE2025 | AWS Solution Architecture | TH | E2+TE2 |
| CSE2025 | AWS Solution Architecture | TH | F1+TFF1 |
| CSE2025 | AWS Solution Architecture | TH | F2+TFF2 |
| CSE2025 | AWS Solution Architecture | TH | A1+TA1 |
| CSE2025 | AWS Solution Architecture | TH | A2+TA2 |
| CSE2025 | AWS Solution Architecture | TH | B1+TB1 |
| CSE2025 | AWS Solution Architecture | TH | B2+TB2 |
| CSE2025 | AWS Solution Architecture | TH | G1+TG1 |
| CSE2025 | AWS Solution Architecture | TH | G2+TG2 |
| CSE2025 | AWS Solution Architecture | TH | G1+TG1 |
| CSE2025 | AWS Solution Architecture | TH | G2+TG2 |
| CSE2026 | Object Oriented Analysis and Design | ETH | F1+TF1 |
| CSE2026 | Object Oriented Analysis and Design | ELA | L49+L50 |
| CSE2027 | AWS for Cloud Computing | TH | C1+TC1 |
| CSE2027 | AWS for Cloud Computing | TH | C2+TC2 |
| CSE2027 | AWS for Cloud Computing | TH | D1+TD1 |
| CSE2027 | AWS for Cloud Computing | TH | D2+TD2 |
| CSE2028 | Cloud Computing using Salesforce | TH | B1+TB1 |
| CSE2028 | Cloud Computing using Salesforce | TH | B2+TB2 |
| CSE3001 | Agile Development Process | ETH | C1+TC1 |
| CSE3001 | Agile Development Process | ETH | C2+TC2 |
| CSE3001 | Agile Development Process | ELA | L10+L11 |
| CSE3001 | Agile Development Process | ELA | L37+L38 |
| CSE3002 | Artificial Intelligence | TH | A1+TA1 |
| CSE3002 | Artificial Intelligence | TH | A2+TA2 |
| CSE3002 | Artificial Intelligence | TH | A1+TA1 |
| CSE3002 | Artificial Intelligence | TH | A2+TA2 |
| CSE3002 | Artificial Intelligence | TH | E1+TEE1 |
| CSE3002 | Artificial Intelligence | TH | E2+TEE2 |
| CSE3002 | Artificial Intelligence | TH | A1+TA1 |
| CSE3002 | Artificial Intelligence | TH | A2+TA2 |
| CSE3002 | Artificial Intelligence | TH | E1+TEE1 |
| CSE3002 | Artificial Intelligence | TH | E1+TE1 |
| CSE3002 | Artificial Intelligence | TH | E2+TE2 |
| CSE3002 | Artificial Intelligence | TH | A1+TA1 |
| CSE3002 | Artificial Intelligence | TH | A2+TA2 |
| CSE3002 | Artificial Intelligence | TH | G2+TG2 |
| CSE3002 | Artificial Intelligence | TH | E2+TE2 |
| CSE3002 | Artificial Intelligence | TH | A2+TA2 |
| CSE3002 | Artificial Intelligence | TH | G1+TG1 |
| CSE3002 | Artificial Intelligence | TH | G2+TG2 |
| CSE3002 | Artificial Intelligence | TH | E1+TE1 |
| CSE3002 | Artificial Intelligence | TH | E2+TE2 |

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|---------|-------------------------|-----|---------|
| CSE3002 | Artificial Intelligence | TH | A1+TA1 |
| CSE3002 | Artificial Intelligence | TH | A2+TA2 |
| CSE3002 | Artificial Intelligence | TH | G1+TG1 |
| CSE3002 | Artificial Intelligence | TH | G2+TG2 |
| CSE3002 | Artificial Intelligence | TH | E1+TE1 |
| CSE3002 | Artificial Intelligence | TH | E2+TE2 |
| CSE3002 | Artificial Intelligence | TH | A1+TA1 |
| CSE3002 | Artificial Intelligence | TH | G1+TG1 |
| CSE3002 | Artificial Intelligence | TH | E2+TEE2 |
| CSE3002 | Artificial Intelligence | TH | E1+TE1 |
| CSE3002 | Artificial Intelligence | TH | A1+TA1 |
| CSE3003 | Computer Networks | ETH | B2+TB2 |
| CSE3003 | Computer Networks | ETH | C1+TCC1 |
| CSE3003 | Computer Networks | ETH | C2+TCC2 |
| CSE3003 | Computer Networks | ETH | D1+TD1 |
| CSE3003 | Computer Networks | ETH | D2+TDD2 |
| CSE3003 | Computer Networks | ETH | B1+TB1 |
| CSE3003 | Computer Networks | ETH | B2+TB2 |
| CSE3003 | Computer Networks | ETH | C1+TC1 |
| CSE3003 | Computer Networks | ETH | C2+TC2 |
| CSE3003 | Computer Networks | ETH | D1+TD1 |
| CSE3003 | Computer Networks | ETH | D2+TD2 |
| CSE3003 | Computer Networks | ETH | B1+TB1 |
| CSE3003 | Computer Networks | ETH | B2+TB2 |
| CSE3003 | Computer Networks | ETH | C1+TC1 |
| CSE3003 | Computer Networks | ETH | C2+TC2 |
| CSE3003 | Computer Networks | ETH | D1+TD1 |
| CSE3003 | Computer Networks | ETH | D2+TD2 |
| CSE3003 | Computer Networks | ETH | B1+TB1 |
| CSE3003 | Computer Networks | ETH | B2+TB2 |
| CSE3003 | Computer Networks | ETH | C1+TC1 |
| CSE3003 | Computer Networks | ETH | C2+TC2 |
| CSE3003 | Computer Networks | ETH | D1+TDD1 |
| CSE3003 | Computer Networks | ETH | D2+TD2 |
| CSE3003 | Computer Networks | ETH | B1+TB1 |
| CSE3003 | Computer Networks | ETH | B2+TB2 |
| CSE3003 | Computer Networks | ETH | D1+TD1 |
| CSE3003 | Computer Networks | ETH | D2+TD2 |
| CSE3003 | Computer Networks | ETH | C1+TC1 |
| CSE3003 | Computer Networks | ETH | C2+TC2 |
| CSE3003 | Computer Networks | ETH | D1+TD1 |
| CSE3003 | Computer Networks | ETH | C1+TC1 |
| CSE3003 | Computer Networks | ETH | B1+TB1 |
| CSE3003 | Computer Networks | ETH | B2+TB2 |
| CSE3003 | Computer Networks | ETH | C1+TCC1 |
| CSE3003 | Computer Networks | ETH | C2+TC2 |
| CSE3003 | Computer Networks | ETH | B1+TB1 |
| CSE3003 | Computer Networks | ETH | C2+TC2 |
| CSE3003 | Computer Networks | ETH | B1+TB1 |
| CSE3003 | Computer Networks | ETH | B2+TB2 |
| CSE3003 | Computer Networks | ETH | D2+TD2 |
| CSE3003 | Computer Networks | ELA | L4+L5 |
| CSE3003 | Computer Networks | ELA | L10+L11 |
| CSE3003 | Computer Networks | ELA | L22+L23 |
| CSE3003 | Computer Networks | ELA | L26+L27 |
| CSE3003 | Computer Networks | ELA | L31+L32 |
| CSE3003 | Computer Networks | ELA | L39+L40 |
| CSE3003 | Computer Networks | ELA | L43+L44 |
| CSE3003 | Computer Networks | ELA | L53+L54 |
| CSE3003 | Computer Networks | ELA | L55+L56 |
| CSE3003 | Computer Networks | ELA | L22+L23 |
| CSE3003 | Computer Networks | ELA | L51+L52 |
| CSE3003 | Computer Networks | ELA | L20+L21 |
| CSE3003 | Computer Networks | ELA | L26+L27 |
| CSE3003 | Computer Networks | ELA | L28+L29 |
| CSE3003 | Computer Networks | ELA | L33+L34 |
| CSE3003 | Computer Networks | ELA | L37+L38 |
| CSE3003 | Computer Networks | ELA | L41+L42 |
| CSE3003 | Computer Networks | ELA | L43+L44 |
| CSE3003 | Computer Networks | ELA | L47+L48 |
| CSE3003 | Computer Networks | ELA | L49+L50 |
| CSE3003 | Computer Networks | ELA | L51+L52 |
| CSE3003 | Computer Networks | ELA | L55+L56 |
| CSE3003 | Computer Networks | ELA | L2+L3 |
| CSE3003 | Computer Networks | ELA | L14+L15 |
| CSE3003 | Computer Networks | ELA | L8+L9 |

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|---------|-----------------------------------|-----|---------|
| CSE3003 | Computer Networks | ELA | L20+L21 |
| CSE3003 | Computer Networks | ELA | L37+L38 |
| CSE3003 | Computer Networks | ELA | L41+L42 |
| CSE3003 | Computer Networks | ELA | L51+L52 |
| CSE3003 | Computer Networks | ELA | L14+L15 |
| CSE3003 | Computer Networks | ELA | L33+L34 |
| CSE3003 | Computer Networks | ELA | L45+L46 |
| CSE3003 | Computer Networks | ELA | L53+L54 |
| CSE3003 | Computer Networks | ELA | L35+L36 |
| CSE3003 | Computer Networks | ELA | L47+L48 |
| CSE3003 | Computer Networks | ELA | L49+L50 |
| CSE3003 | Computer Networks | ELA | L2+L3 |
| CSE3003 | Computer Networks | ELA | L10+L11 |
| CSE3003 | Computer Networks | ELA | L53+L54 |
| CSE3003 | Computer Networks | ELA | L22+L23 |
| CSE3003 | Computer Networks | ELA | L31+L32 |
| CSE3003 | Computer Networks | ELA | L35+L36 |
| CSE3003 | Computer Networks | ELA | L39+L40 |
| CSE3003 | Computer Networks | ELA | L8+L9 |
| CSE3003 | Computer Networks | ELA | L28+L29 |
| CSE3003 | Computer Networks | ELA | L45+L46 |
| CSE3003 | Computer Networks | ELA | L37+L38 |
| CSE3003 | Computer Networks | ELA | L47+L48 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F2+TF2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D1+TD1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D2+TD2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E1+TE1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E2+TE2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F1+TFF1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F2+TF2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D1+TDD1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D2+TDD2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E1+TE1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E2+TE2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F1+TF1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F2+TFF2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D1+TD1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D2+TD2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E1+TE1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E2+TE2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F1+TF1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F2+TF2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D1+TD1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D2+TD2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E1+TE1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E2+TE2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F1+TF1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F2+TF2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D1+TD1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F1+TF1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F2+TF2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D1+TD1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D2+TD2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F1+TFF1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | F1+TF1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D1+TDD1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D2+TDD2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | D2+TD2 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E1+TE1 |
| CSE3004 | Design and Analysis of Algorithms | ETH | E2+TE2 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L8+L9 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L14+L15 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L28+L29 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L31+L32 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L37+L38 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L49+L50 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L51+L52 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L55+L56 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L20+L21 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L10+L11 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L33+L34 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L47+L48 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L55+L56 |

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|---------|-----------------------------------|-----|---------|
| CSE3004 | Design and Analysis of Algorithms | ELA | L37+L38 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L39+L40 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L2+L3 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L4+L5 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L10+L11 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L2+L3 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L20+L21 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L22+L23 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L26+L27 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L33+L34 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L41+L42 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L43+L44 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L45+L46 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L33+L34 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L4+L5 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L14+L15 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L20+L21 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L22+L23 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L26+L27 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L39+L40 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L31+L32 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L35+L36 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L35+L36 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L47+L48 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L8+L9 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L35+L36 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L41+L42 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L53+L54 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L41+L42 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L43+L44 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L2+L3 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L39+L40 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L28+L29 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L45+L46 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L53+L54 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L49+L50 |
| CSE3004 | Design and Analysis of Algorithms | ELA | L51+L52 |
| CSE3005 | Distributed Systems | ETH | A1+TA1 |
| CSE3005 | Distributed Systems | ETH | A2+TA2 |
| CSE3005 | Distributed Systems | ELA | L4+L5 |
| CSE3005 | Distributed Systems | ELA | L55+L56 |
| CSE3006 | Data Visualization | ETH | B1+TB1 |
| CSE3006 | Data Visualization | ETH | B2+TB2 |
| CSE3006 | Data Visualization | ELA | L26+L27 |
| CSE3006 | Data Visualization | ELA | L51+L52 |
| CSE3009 | NoSQL Databases | ETH | B1+TB1 |
| CSE3009 | NoSQL Databases | ETH | B2+TB2 |
| CSE3009 | NoSQL Databases | ETH | F1+TF1 |
| CSE3009 | NoSQL Databases | ETH | F2+TF2 |
| CSE3009 | NoSQL Databases | ETH | B1+TB1 |
| CSE3009 | NoSQL Databases | ETH | B2+TB2 |
| CSE3009 | NoSQL Databases | ETH | F1+TF1 |
| CSE3009 | NoSQL Databases | ELA | L45+L46 |
| CSE3009 | NoSQL Databases | ELA | L26+L27 |
| CSE3009 | NoSQL Databases | ELA | L43+L44 |
| CSE3009 | NoSQL Databases | ELA | L14+L15 |
| CSE3009 | NoSQL Databases | ELA | L4+L5 |
| CSE3009 | NoSQL Databases | ELA | L49+L50 |
| CSE3009 | NoSQL Databases | ELA | L53+L54 |
| CSE3009 | NoSQL Databases | ELA | L35+L36 |
| CSE3009 | NoSQL Databases | ELA | L55+L56 |
| CSE3012 | Network Security | ETH | C1+TC1 |
| CSE3012 | Network Security | ETH | C2+TC2 |
| CSE3012 | Network Security | ETH | F1+TF1 |
| CSE3012 | Network Security | ETH | F2+TF2 |
| CSE3012 | Network Security | ETH | B2+TB2 |
| CSE3012 | Network Security | ETH | F1+TF1 |
| CSE3012 | Network Security | ETH | B1+TB1 |
| CSE3012 | Network Security | ELA | L47+L48 |
| CSE3012 | Network Security | ELA | L26+L27 |
| CSE3012 | Network Security | ELA | L55+L56 |
| CSE3012 | Network Security | ELA | L45+L46 |
| CSE3012 | Network Security | ELA | L2+L3 |
| CSE3012 | Network Security | ELA | L37+L38 |
| CSE3012 | Network Security | ELA | L8+L9 |
| CSE3012 | Network Security | ELA | L41+L42 |

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|---------|-------------------------------------|-----|---------|
| CSE3012 | Network Security | ELA | L43+L44 |
| CSE3014 | Software Design with UML | ETH | D1 |
| CSE3014 | Software Design with UML | ETH | D2 |
| CSE3014 | Software Design with UML | ETH | F1 |
| CSE3014 | Software Design with UML | ETH | F2 |
| CSE3014 | Software Design with UML | ELA | L45+L46 |
| CSE3014 | Software Design with UML | ELA | L10+L11 |
| CSE3014 | Software Design with UML | ELA | L2+L3 |
| CSE3014 | Software Design with UML | ELA | L33+L34 |
| CSE3015 | Natural Language Processing | ETH | E1+TE1 |
| CSE3015 | Natural Language Processing | ETH | E2+TE2 |
| CSE3015 | Natural Language Processing | ETH | E1+TE1 |
| CSE3015 | Natural Language Processing | ELA | L37+L38 |
| CSE3015 | Natural Language Processing | ELA | L41+L42 |
| CSE3015 | Natural Language Processing | ELA | L2+L3 |
| CSE3015 | Natural Language Processing | ELA | L31+L32 |
| CSE3024 | Compiler Design | ETH | A1+TA1 |
| CSE3024 | Compiler Design | ETH | A2+TA2 |
| CSE3024 | Compiler Design | ETH | B1+TB1 |
| CSE3024 | Compiler Design | ETH | B2+TB2 |
| CSE3024 | Compiler Design | ELA | L55+L56 |
| CSE3024 | Compiler Design | ELA | L16+L17 |
| CSE3024 | Compiler Design | ELA | L43+L44 |
| CSE3024 | Compiler Design | ELA | L22+L23 |
| CSE3028 | Modern Web Applications | ETH | E1 |
| CSE3028 | Modern Web Applications | ETH | E2 |
| CSE3028 | Modern Web Applications | ETH | A1 |
| CSE3028 | Modern Web Applications | ETH | A2 |
| CSE3028 | Modern Web Applications | ELA | L49+L50 |
| CSE3028 | Modern Web Applications | ELA | L37+L38 |
| CSE3028 | Modern Web Applications | ELA | L35+L36 |
| CSE3028 | Modern Web Applications | ELA | L16+L17 |
| CSE3040 | Incident Response Management System | ETH | B1+TB1 |
| CSE3040 | Incident Response Management System | ELA | L43+L44 |
| CSE3041 | Malware Analysis | ETH | A1+TA1 |
| CSE3041 | Malware Analysis | ETH | A2+TA2 |
| CSE3041 | Malware Analysis | ELA | L8+L9 |
| CSE3041 | Malware Analysis | ELA | L49+L50 |
| CSE4001 | Cloud Computing | TH | D1+TD1 |
| CSE4001 | Cloud Computing | TH | D2+TD2 |
| CSE4003 | Parallel Computing | ETH | B1+TB1 |
| CSE4003 | Parallel Computing | ETH | B2+TB2 |
| CSE4003 | Parallel Computing | ELA | L28+L29 |
| CSE4003 | Parallel Computing | ELA | L31+L32 |
| CSE4005 | Data Warehousing and Data Mining | ETH | D2+TD2 |
| CSE4005 | Data Warehousing and Data Mining | ETH | E1+TE1 |
| CSE4005 | Data Warehousing and Data Mining | ETH | E2+TE2 |
| CSE4005 | Data Warehousing and Data Mining | ETH | D1+TD1 |
| CSE4005 | Data Warehousing and Data Mining | ETH | E1+TE1 |
| CSE4005 | Data Warehousing and Data Mining | ETH | E2+TE2 |
| CSE4005 | Data Warehousing and Data Mining | ETH | D1+TD1 |
| CSE4005 | Data Warehousing and Data Mining | ETH | D2+TDD2 |
| CSE4005 | Data Warehousing and Data Mining | ETH | D2+TD2 |
| CSE4006 | Deep Learning | ETH | D1+TDD1 |
| CSE4006 | Deep Learning | ETH | D2+TD2 |
| CSE4006 | Deep Learning | ETH | D1+TD1 |
| CSE4006 | Deep Learning | ETH | D2+TDD2 |
| CSE4006 | Deep Learning | ETH | A1+TA1 |
| CSE4006 | Deep Learning | ETH | A2+TA2 |
| CSE4006 | Deep Learning | ETH | C1+TC1 |
| CSE4006 | Deep Learning | ETH | C2+TC2 |
| CSE4006 | Deep Learning | ETH | A2+TA2 |
| CSE4006 | Deep Learning | ETH | A1+TA1 |
| CSE4006 | Deep Learning | ETH | A2+TA2 |
| CSE4006 | Deep Learning | ETH | C1+TC1 |
| CSE4006 | Deep Learning | ETH | C2+TC2 |
| CSE4007 | Digital Image Processing | ETH | A1+TA1 |
| CSE4007 | Digital Image Processing | ETH | A2+TA2 |
| CSE4007 | Digital Image Processing | ETH | C2+TC2 |
| CSE4007 | Digital Image Processing | ETH | E1+TE1 |
| CSE4007 | Digital Image Processing | ETH | E2+TE2 |
| CSE4007 | Digital Image Processing | ETH | A1+TA1 |
| CSE4007 | Digital Image Processing | ETH | A2+TA2 |
| CSE4007 | Digital Image Processing | ETH | C1+TCC1 |
| CSE4007 | Digital Image Processing | ETH | C2+TCC2 |
| CSE4007 | Digital Image Processing | ETH | E1+TE1 |

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|---------|-----------------------------------------|-----|---------|
| CSE4007 | Digital Image Processing | ETH | E2+TE2 |
| CSE4007 | Digital Image Processing | ETH | A1+TA1 |
| CSE4007 | Digital Image Processing | ETH | A2+TA2 |
| CSE4007 | Digital Image Processing | ETH | C1+TC1 |
| CSE4007 | Digital Image Processing | ETH | C2+TC2 |
| CSE4007 | Digital Image Processing | ETH | E1+TE1 |
| CSE4007 | Digital Image Processing | ETH | E2+TE2 |
| CSE4007 | Digital Image Processing | ETH | A1+TA1 |
| CSE4007 | Digital Image Processing | ETH | A2+TA2 |
| CSE4007 | Digital Image Processing | ETH | C1+TC1 |
| CSE4007 | Digital Image Processing | ETH | C2+TC2 |
| CSE4007 | Digital Image Processing | ETH | E1+TE1 |
| CSE4007 | Digital Image Processing | ETH | E2+TE2 |
| CSE4007 | Digital Image Processing | ETH | A2+TA2 |
| CSE4007 | Digital Image Processing | ETH | C1+TC1 |
| CSE4007 | Digital Image Processing | ETH | E2+TE2 |
| CSE4007 | Digital Image Processing | ELA | L20+L21 |
| CSE4007 | Digital Image Processing | ELA | L26+L27 |
| CSE4007 | Digital Image Processing | ELA | L28+L29 |
| CSE4007 | Digital Image Processing | ELA | L31+L32 |
| CSE4007 | Digital Image Processing | ELA | L33+L34 |
| CSE4007 | Digital Image Processing | ELA | L35+L36 |
| CSE4007 | Digital Image Processing | ELA | L37+L38 |
| CSE4007 | Digital Image Processing | ELA | L39+L40 |
| CSE4007 | Digital Image Processing | ELA | L43+L44 |
| CSE4007 | Digital Image Processing | ELA | L45+L46 |
| CSE4007 | Digital Image Processing | ELA | L47+L48 |
| CSE4007 | Digital Image Processing | ELA | L49+L50 |
| CSE4007 | Digital Image Processing | ELA | L55+L56 |
| CSE4007 | Digital Image Processing | ELA | L2+L3 |
| CSE4007 | Digital Image Processing | ELA | L4+L5 |
| CSE4007 | Digital Image Processing | ELA | L8+L9 |
| CSE4007 | Digital Image Processing | ELA | L10+L11 |
| CSE4007 | Digital Image Processing | ELA | L14+L15 |
| CSE4007 | Digital Image Processing | ELA | L8+L9 |
| CSE4007 | Digital Image Processing | ELA | L4+L5 |
| CSE4007 | Digital Image Processing | ELA | L55+L56 |
| CSE4007 | Digital Image Processing | ELA | L37+L38 |
| CSE4007 | Digital Image Processing | ELA | L53+L54 |
| CSE4007 | Digital Image Processing | ELA | L51+L52 |
| CSE4007 | Digital Image Processing | ELA | L41+L42 |
| CSE4007 | Digital Image Processing | ELA | L22+L23 |
| CSE4011 | Internet of Things | ETH | E1+TE1 |
| CSE4011 | Internet of Things | ETH | E2+TE2 |
| CSE4012 | UI UX User Experience Design | ETH | G1+TG1 |
| CSE4012 | UI UX User Experience Design | ELA | L39+L40 |
| CSE4016 | Database Administration | ETH | F1+TF1 |
| CSE4016 | Database Administration | ETH | F2+TF2 |
| CSE4016 | Database Administration | ELA | L33+L34 |
| CSE4016 | Database Administration | ELA | L10+L11 |
| CSE4019 | Applications of Artificial Intelligence | TH | E2+TE2 |
| CSE4020 | Agent Based Intelligent Systems | ETH | B1+TB1 |
| CSE4020 | Agent Based Intelligent Systems | ELA | L37+L38 |
| CSE4031 | Web Application Security | ETH | B2+TB2 |
| CSE4031 | Web Application Security | ELA | L26+L27 |
| CSE4033 | IT Project Management | ETH | F1 |
| CSE4033 | IT Project Management | ETH | F2 |
| CSE4033 | IT Project Management | ETH | D1 |
| CSE4033 | IT Project Management | ETH | D2 |
| CSE4033 | IT Project Management | ELA | L14+L15 |
| CSE4033 | IT Project Management | ELA | L33+L34 |
| CSE4033 | IT Project Management | ELA | L35+L36 |
| CSE4033 | IT Project Management | ELA | L16+L17 |
| CSE4037 | Reinforcement Learning | ETH | B1+TB1 |
| CSE4037 | Reinforcement Learning | ETH | B2+TB2 |
| CSE4040 | Mining Massive Data Sets | ETH | G1+TG1 |
| CSE4040 | Mining Massive Data Sets | ETH | G2+TG2 |
| CSE4040 | Mining Massive Data Sets | ELA | L20+L21 |
| CSE4040 | Mining Massive Data Sets | ELA | L49+L50 |
| CSE4047 | Computer Vision | ETH | E1+TE1 |
| CSE4047 | Computer Vision | ELA | L33+L34 |
| ECE0401 | Signal Processing | ETH | D1 |
| ECE0401 | Signal Processing | ELA | L51+L52 |
| ECE2003 | Control Systems Engineering | ETH | E1+TE1 |
| ECE2003 | Control Systems Engineering | ETH | E2+TE2 |
| ECE2003 | Control Systems Engineering | ETH | F1+TF1 |

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|---------|------------------------------------------------------------|-----|-------------|
| ECE2003 | Control Systems Engineering | ETH | F2+TF2 |
| ECE2003 | Control Systems Engineering | ETH | F1+TF1 |
| ECE2003 | Control Systems Engineering | ELA | L4+L5 |
| ECE2003 | Control Systems Engineering | ELA | L28+L29 |
| ECE2003 | Control Systems Engineering | ELA | L31+L32 |
| ECE2003 | Control Systems Engineering | ELA | L45+L46 |
| ECE2003 | Control Systems Engineering | ELA | L35+L36 |
| ECE2003 | Control Systems Engineering | ELA | L43+L44 |
| ECE2005 | Signals and Systems | TH | B1+TB1+TBB1 |
| ECE2005 | Signals and Systems | TH | B2+TB2+TBB2 |
| ECE2005 | Signals and Systems | TH | A1+TA1+TAA1 |
| ECE2005 | Signals and Systems | TH | A2+TA2+TAA2 |
| ECE2005 | Signals and Systems | TH | B1+TB1+TBB1 |
| ECE2006 | Communication Systems | ETH | E1+TE1 |
| ECE2006 | Communication Systems | ETH | E2+TE2 |
| ECE2006 | Communication Systems | ETH | F1+TF1 |
| ECE2006 | Communication Systems | ETH | F2+TF2 |
| ECE2006 | Communication Systems | ETH | E1+TE1 |
| ECE2006 | Communication Systems | ELA | L2+L3 |
| ECE2006 | Communication Systems | ELA | L14+L15 |
| ECE2006 | Communication Systems | ELA | L33+L34 |
| ECE2006 | Communication Systems | ELA | L45+L46 |
| ECE2006 | Communication Systems | ELA | L49+L50 |
| ECE2006 | Communication Systems | ELA | L53+L54 |
| ECE2007 | Digital Signal Processing | ETH | D1+TD1 |
| ECE2007 | Digital Signal Processing | ETH | C2+TC2 |
| ECE2007 | Digital Signal Processing | ELA | L55+L56 |
| ECE2007 | Digital Signal Processing | ELA | L22+L23 |
| ECE2009 | Data Acquisition and Transmission Systems | ETH | D1+TD1 |
| ECE2009 | Data Acquisition and Transmission Systems | ELA | L51+L52 |
| ECE2010 | Digital System Design for ASICs and FPGAs | ETH | D1+TD1 |
| ECE2010 | Digital System Design for ASICs and FPGAs | ETH | D2+TD2 |
| ECE2010 | Digital System Design for ASICs and FPGAs | ELA | L22+L23 |
| ECE2010 | Digital System Design for ASICs and FPGAs | ELA | L39+L40 |
| ECE2013 | Computer Organization and Architecture | TH | B1+TB1 |
| ECE2013 | Computer Organization and Architecture | TH | B2+TB2 |
| ECE2013 | Computer Organization and Architecture | TH | C1+TCC1 |
| ECE2013 | Computer Organization and Architecture | TH | C2+TCC2 |
| ECE3005 | CMOS VLSI Design | ETH | C1+TC1 |
| ECE3005 | CMOS VLSI Design | ETH | C2+TC2 |
| ECE3005 | CMOS VLSI Design | ELA | L20+L21 |
| ECE3005 | CMOS VLSI Design | ELA | L51+L52 |
| ECE3018 | IoT Fundamentals | ETH | D2+TD2 |
| ECE3018 | IoT Fundamentals | ELA | L10+L11 |
| ECE4002 | Wireless and Mobile Communications | TH | D1+TD1 |
| ECE4003 | Embedded C Programming and Linux Development | ETH | F1+TF1 |
| ECE4003 | Embedded C Programming and Linux Development | ELA | L33+L34 |
| ECE4004 | Automotive Electrical and Electronic Systems | TH | B1+TB1+TBB1 |
| ECE4005 | SoC Design | ETH | B2+TB2 |
| ECE4005 | SoC Design | ELA | L2+L3 |
| ECE4007 | IoT System Architecture | TH | B2+TB2+TBB2 |
| ECE4019 | Autonomous Vehicle Technology | TH | B1+TB1+TBB1 |
| ECE4020 | Digital Video Processing | ETH | G1+TG1 |
| ECE4020 | Digital Video Processing | ELA | L31+L32 |
| ENG1014 | Enhancing English Communication Skills | TH | D1+TD1 |
| ENG1017 | Film Appreciation | TH | A2+TA2 |
| ENG1018 | Introduction to Fashion and Technology | TH | C1+TC1 |
| ENG2008 | Business Communication and Value Science - III | TH | C1 |
| ENG2008 | Business Communication and Value Science - III | TH | C2 |
| ENG2008 | Business Communication and Value Science - III | TH | D1 |
| ENG2008 | Business Communication and Value Science - III | TH | D2 |
| ENG2011 | Revisiting Shakespearean Dramas | TH | B1+TB1 |
| ENG2013 | Cross-Cultural Communication Skills for Global Interaction | TH | F1+TF1 |
| ENG2014 | Decoding Television in the Digital Age | TH | F1+TF1 |
| ENG2015 | Health and Indian Cinema | TH | B1+TB1 |
| ENG3004 | Introducing Linguistics | TH | C2 |
| FRL1001 | Basic French | TH | C1 |
| FRL1001 | Basic French | TH | C1 |
| FRL1001 | Basic French | TH | F1 |
| FRL1001 | Basic French | TH | F2 |
| FRL1001 | Basic French | TH | C2 |
| FRL1001 | Basic French | TH | C2 |
| FRL1001 | Basic French | TH | F1 |
| FRL1001 | Basic French | TH | F2 |
| FRL1001 | Basic French | TH | G1 |
| FRL1001 | Basic French | TH | G2 |

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| FRL1004 | Basic Spanish | TH | F2 |
| FRL1004 | Basic Spanish | TH | G2 |
| FRL1004 | Basic Spanish | TH | C1 |
| FRL1004 | Basic Spanish | TH | G1 |
| FRL1005 | German for Beginners | TH | G1 |
| FRL1005 | German for Beginners | TH | C2 |
| FRL1005 | German for Beginners | TH | C1 |
| FRL1005 | German for Beginners | TH | G2 |
| FRL1005 | German for Beginners | TH | F2 |
| FRL1005 | German for Beginners | TH | F1 |
| FRL2005 | German for Advanced Learners | TH | F2+TF2 |
| HUM1012 | Engineering Economics | TH | B2+TB2 |
| HUM1012 | Engineering Economics | TH | B1+TB1 |
| HUM1104 | Exploration of Social Inequalities | ETH | E1+TE1 |
| HUM1108 | Audit and Assurance | TH | D2+TD2 |
| HUM2011 | Social Economics | TH | B1+TB1 |
| HUM2014 | Introduction of French Theatre from Classics to Contemporary | TH | D1 |
| HUM2106 | History of Contemporary India | TH | D1+SD1+TD1 |
| HUM2118 | Intermediate Microeconomics | TH | A2+TA2+TAA2 |
| HUM2119 | Statistics For Economics | TH | C2+SC2+TC2 |
| HUM2120 | Intermediate Macroeconomics | TH | B2+TB2+TBB2 |
| HUM3103 | Strategic Business Reporting | TH | D2+SD2+TD2 |
| INL1101 | Foundations of Hindi Language | TH | G1 |
| LAW1003 | Human Rights and Criminal Justice System | TH | E2+TE2 |
| LAW1004 | Indian Constitution | LO | L31+L32 |
| LAW1004 | Indian Constitution | LO | L2+L3 |
| LAW1004 | Indian Constitution | LO | L16+L17 |
| LAW1004 | Indian Constitution | LO | L33+L34 |
| LAW2100 | Research Methods | TH | G2 |
| LAW2101 | Constitutional Law : Preamble, Citizenship, Fundamental Rights and DPSP | TH | B1+TB1+TBB1 |
| LAW2102 | Law of Crimes: Bhartiya Nyaya Sanhita | TH | A1+TA1+TAA1 |
| LAW2103 | Law Relating Marriage, Divorce and Maintenance | TH | F1+TBB2+TF1 |
| LAW2104 | International Relations | ETH | C1+TC1 |
| LAW2110 | Code of Criminal Procedure Bhartiya Nayaya Suraksha Sanhita (BNSS) Probation of Offenders Act and Juvenile Justice Act | TH | A2+TA2+TAA2 |
| LAW2111 | Intellectual Property Law | TH | B2+TB2+TBB2 |
| LAW2112 | Administrative Law | TH | C2+SC2+TC2 |
| LAW2113 | Law and Economics | TH | F2+TBB1+TF2 |
| LAW3101 | Company Law | TH | D2+SD2+TD2 |
| LAW3102 | Interpretation of Statutes | TH | E2+SE2+TE2 |
| LAW4101 | The Code of Civil Procedure and Limitation Act | TH | C2+SC2+TC2 |
| LAW4102 | Law of Taxation | TH | D2+SD2+TD2 |
| LAW4103 | Wage and Industrial Relations Code | TH | E2+SE2+TE2 |
| LAW4104 | Drafting and Pleadings | ELA | L4+L5+L8+L9 |
| LAW4106 | International Investment Law | TH | A2+TA2+TAA2 |
| LAW5107 | Election Laws | TH | B2+TB2+TBB2 |
| LAW5109 | Insurance Law | TH | B1+TB1+TBB1 |
| LAW5110 | Alternative Dispute Resolutions | TH | C1+SC1+TC1 |
| LAW5111 | Competition Law | TH | D1+SD1+TD1 |
| LAW5112 | New Emerging Technologies and Law | TH | F1+TBB2+TF1 |
| LAW5114 | Indian Federalism | TH | F2+TBB1+TF2 |
| LIB1007 | Gender Studies - An Introduction | TH | D1 |
| LIB1010 | Industrial Psychology | TH | C2+TC2 |
| LIB1010 | Industrial Psychology | TH | D2+TD2 |
| LIB1010 | Industrial Psychology | TH | C1+TC1 |
| LIB1010 | Industrial Psychology | TH | D1+TD1 |
| LIB1011 | Introduction to Social Inequalities | TH | G1+TG1 |
| LIB1016 | Theory of Performance and Practice | TH | B2+TB2+TBB2 |
| LIB1020 | Basic Psychology for Engineers | TH | B1+TB1 |
| LIB1020 | Basic Psychology for Engineers | TH | E2+TE2 |
| LIB1101 | Introduction to Anthropology | TH | D1+TD1 |
| LIB1101 | Introduction to Anthropology | TH | A2+TA2 |
| LIB1101 | Introduction to Anthropology | TH | B2+TB2 |
| LIB1105 | Introduction to Sociology | TH | D2+TD2 |
| LIB2003 | Geography of Asia and Sub-Saharan Africa | TH | E1+TE1 |
| LIB2007 | The Aesthetics of Performing Arts | TH | B1+TB1+TBB1 |
| LIB2010 | Food & Literature | TH | F1+TF1 |
| LIB2015 | Design Psychology | TH | G2+TG2 |
| LIB2018 | Indian National Movement | TH | A1+TA1+TAA1 |
| LIB2019 | Water and Society | TH | E2+TE2 |
| LIB2111 | History of India: c. 300 BCE to 750 CE | TH | F2+TBB1+TF2 |
| LIB3102 | Comparative Politics | TH | B1+TB1+TBB1 |
| LIB3103 | Introduction to Public Policy | TH | C1+SC1+TC1 |
| LIB3202 | Western Political Thought | TH | A1+TA1+TAA1 |
| MAT1003 | Discrete Mathematical Structures | TH | A1+TA1+TAA1 |
| MAT1003 | Discrete Mathematical Structures | TH | A2+TA2+TAA2 |

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| MAT1003 | Discrete Mathematical Structures | TH | B1+TB1+TBB1 |
| MAT1003 | Discrete Mathematical Structures | TH | B2+TB2+TBB2 |
| MAT1003 | Discrete Mathematical Structures | TH | A1+TA1+TAA1 |
| MAT1003 | Discrete Mathematical Structures | TH | A1+TA1+TAA1 |
| MAT1003 | Discrete Mathematical Structures | TH | B1+TB1+TBB1 |
| MAT1003 | Discrete Mathematical Structures | TH | A2+TA2+TAA2 |
| MAT1003 | Discrete Mathematical Structures | TH | B2+TB2+TBB2 |
| MAT1003 | Discrete Mathematical Structures | TH | B2+TB2+TBB2 |
| MAT1003 | Discrete Mathematical Structures | TH | B1+TB1+TBB1 |
| MAT1003 | Discrete Mathematical Structures | TH | B1+TB1+TBB1 |
| MAT1003 | Discrete Mathematical Structures | TH | B2+TB2+TBB2 |
| MAT1003 | Discrete Mathematical Structures | TH | B1+TB1+TBB1 |
| MAT1003 | Discrete Mathematical Structures | TH | B2+TB2+TBB2 |
| MAT1003 | Discrete Mathematical Structures | TH | A1+TA1+TAA1 |
| MAT1003 | Discrete Mathematical Structures | TH | A2+TA2+TAA2 |
| MAT1003 | Discrete Mathematical Structures | TH | A2+TA2+TAA2 |
| MAT1003 | Discrete Mathematical Structures | TH | B2+TB2+TBB2 |
| MAT1003 | Discrete Mathematical Structures | TH | B1+TB1+TBB1 |
| MAT1003 | Discrete Mathematical Structures | TH | A2+TA2+TAA2 |
| MAT1003 | Discrete Mathematical Structures | TH | B1+TB1+TBB1 |
| MAT1003 | Discrete Mathematical Structures | TH | B2+TB2+TBB2 |
| MAT1003 | Discrete Mathematical Structures | TH | E1+TE1+TEE1 |
| MAT1003 | Discrete Mathematical Structures | TH | E2+TE2+TEE2 |
| MAT1003 | Discrete Mathematical Structures | TH | A1+TA1+TAA1 |
| MAT1003 | Discrete Mathematical Structures | TH | E1+TE1+TEE1 |
| MAT1003 | Discrete Mathematical Structures | TH | E2+TE2+TEE2 |
| MAT1003 | Discrete Mathematical Structures | TH | E2+TE2+TEE2 |
| MAT1003 | Discrete Mathematical Structures | TH | E1+TE1+TEE1 |
| MAT1003 | Discrete Mathematical Structures | TH | E2+TE2+TEE2 |
| MAT1003 | Discrete Mathematical Structures | TH | A1+TA1+TAA1 |
| MAT1003 | Discrete Mathematical Structures | TH | A2+TA2+TAA2 |
| MAT1003 | Discrete Mathematical Structures | TH | E1+TE1+TEE1 |
| MAT1003 | Discrete Mathematical Structures | TH | E1+TE1+TEE1 |
| MAT1003 | Discrete Mathematical Structures | TH | E2+TE2+TEE2 |
| MAT1003 | Discrete Mathematical Structures | TH | A1+TA1+TAA1 |
| MAT1003 | Discrete Mathematical Structures | TH | E1+TE1+TEE1 |
| MAT1003 | Discrete Mathematical Structures | TH | E2+TE2+TEE2 |
| MAT1003 | Discrete Mathematical Structures | TH | A2+TA2+TAA2 |
| MAT1003 | Discrete Mathematical Structures | TH | E1+TE1+TEE1 |
| MAT1003 | Discrete Mathematical Structures | TH | E2+TE2+TEE2 |
| MAT1006 | Business Statistics | TH | B2+TB2 |
| MAT1007 | Discrete Mathematics | TH | B1+TB1+TBB1 |
| MAT1007 | Discrete Mathematics | TH | B2+TB2+TBB2 |
| MAT1007 | Discrete Mathematics | TH | B2+TB2+TBB2 |
| MAT1007 | Discrete Mathematics | TH | B1+TB1+TBB1 |
| MAT1007 | Discrete Mathematics | TH | B2+TB2+TBB2 |
| MAT1007 | Discrete Mathematics | TH | A2+TA2+TAA2 |
| MAT1007 | Discrete Mathematics | TH | A1+TA1+TAA1 |
| MAT1007 | Discrete Mathematics | TH | A2+TA2+TAA2 |
| MAT1007 | Discrete Mathematics | TH | A1+TA1+TAA1 |
| MAT1007 | Discrete Mathematics | TH | B1+TB1+TBB1 |
| MAT1107 | Statistics for Data Science | ETH | G1 |
| MAT1107 | Statistics for Data Science | ELA | L16+L17 |
| MAT1108 | Numerical Methods for Data Science | ETH | E2+TE2 |
| MAT2001 | Numerical Methods for Engineers | ETH | D2 |
| MAT2001 | Numerical Methods for Engineers | ELA | L14+L15 |
| MAT2003 | Optimization Techniques | ETH | A1+TA1 |
| MAT2003 | Optimization Techniques | ETH | A2+TA2 |
| MAT2003 | Optimization Techniques | ELA | L22+L23 |
| MAT2003 | Optimization Techniques | ELA | L39+L40 |
| MAT2005 | Linear Algebra | TH | A1+TA1 |
| MAT2005 | Linear Algebra | TH | A2+TA2 |
| MAT2005 | Linear Algebra | TH | A1+TA1 |
| MAT2009 | Computational Statistics | ETH | E2+TE2 |
| MAT2009 | Computational Statistics | ETH | D2+TD2 |
| MAT2009 | Computational Statistics | ETH | E1+TE1 |
| MAT2009 | Computational Statistics | ETH | D1+TD1 |
| MAT2009 | Computational Statistics | ELA | L47+L48 |
| MAT2009 | Computational Statistics | ELA | L28+L29 |
| MAT2009 | Computational Statistics | ELA | L49+L50 |
| MAT2009 | Computational Statistics | ELA | L57+L58 |
| MAT2011 | Graph Theory and Applications | TH | B2+TB2 |
| MAT2103 | Optimization Methods for Data Science | ETH | C2+TC2 |
| MAT3101 | Biostatistics | ETH | E1+TE1 |
| MAT3102 | Fundamentals of Machine learning | ETH | F1+TF1 |
| MAT3102 | Fundamentals of Machine learning | ELA | L31+L32 |

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| MAT3103 | Actuarial Statistics | TH | C2+TC2 |
| MAT4200 | Regression Analysis and Predictive Models | ETH | F2+TF2 |
| MAT4200 | Regression Analysis and Predictive Models | ELA | L20+L21 |
| MAT4203 | Multivariate Data Analysis | ETH | F1+TF1 |
| MAT4203 | Multivariate Data Analysis | ETH | F2+TF2 |
| MAT4203 | Multivariate Data Analysis | ELA | L16+L17 |
| MAT4203 | Multivariate Data Analysis | ELA | L45+L46 |
| MEC1009 | Introduction to Digital Manufacturing | TH | A1+TA1+TAA1 |
| MEC2002 | Thermodynamics | TH | A2+TA2 |
| MEC2002 | Thermodynamics | TH | A1+TA1 |
| MEC2003 | Strength of Materials | ETH | B1+TB1 |
| MEC2003 | Strength of Materials | ETH | B2+TB2 |
| MEC2003 | Strength of Materials | ELA | L8+L9 |
| MEC2003 | Strength of Materials | ELA | L37+L38 |
| MEC2004 | Fluid Mechanics | ETH | C1+TC1 |
| MEC2004 | Fluid Mechanics | ETH | C2+TC2 |
| MEC2004 | Fluid Mechanics | ELA | L22+L23 |
| MEC2004 | Fluid Mechanics | ELA | L55+L56 |
| MEC2017 | Vehicle Dynamics | TH | B1+TB1+TBB1 |
| MEC3001 | Heat and Mass Transfer | ETH | D1+TD1 |
| MEC3001 | Heat and Mass Transfer | ETH | D2+TD2 |
| MEC3001 | Heat and Mass Transfer | ELA | L39+L40 |
| MEC3001 | Heat and Mass Transfer | ELA | L2+L3 |
| MEC3004 | Machine Design | ETH | E1+TE1 |
| MEC3004 | Machine Design | ETH | E2+TE2 |
| MEC3004 | Machine Design | ELA | L20+L21 |
| MEC3004 | Machine Design | ELA | L31+L32 |
| MEC3005 | Automation in Manufacturing | ETH | C1+TC1 |
| MEC3005 | Automation in Manufacturing | ELA | L37+L38 |
| MEC3012 | Additive Manufacturing | ETH | F1+TF1 |
| MEC3012 | Additive Manufacturing | ELA | L26+L27 |
| MEC3026 | Robot Kinematics | TH | B2+TB2+TBB2 |
| MEC3028 | Robot Programming | ETH | C2+TC2 |
| MEC3028 | Robot Programming | ELA | L28+L29 |
| MEC3029 | Machining Processes and Workshop Technology | ETH | C1+TC1 |
| MEC3029 | Machining Processes and Workshop Technology | ETH | C2+TC2 |
| MEC3029 | Machining Processes and Workshop Technology | ELA | L51+L52 |
| MEC3029 | Machining Processes and Workshop Technology | ELA | L10+L11 |
| MEC4003 | Internal Combustion Engines | ETH | A2+TA2 |
| MEC4003 | Internal Combustion Engines | ELA | L14+L15 |
| MGT1001 | Ethics and Values | LO | L10+L11 |
| MGT1001 | Ethics and Values | LO | L55+L56 |
| MGT1001 | Ethics and Values | LO | L8+L9 |
| MGT1001 | Ethics and Values | LO | L55+L56 |
| MGT1001 | Ethics and Values | LO | L2+L3 |
| MGT1001 | Ethics and Values | LO | L41+L42 |
| MGT1001 | Ethics and Values | LO | L47+L48 |
| MGT1001 | Ethics and Values | LO | L33+L34 |
| MGT1001 | Ethics and Values | LO | L39+L40 |
| MGT1001 | Ethics and Values | LO | L53+L54 |
| MGT1001 | Ethics and Values | LO | L14+L15 |
| MGT1001 | Ethics and Values | LO | L37+L38 |
| MGT1001 | Ethics and Values | LO | L43+L44 |
| MGT1001 | Ethics and Values | LO | L49+L50 |
| MGT1001 | Ethics and Values | LO | L4+L5 |
| MGT1001 | Ethics and Values | LO | L35+L36 |
| MGT1001 | Ethics and Values | LO | L45+L46 |
| MGT1001 | Ethics and Values | LO | L43+L44 |
| MGT1001 | Ethics and Values | LO | L4+L5 |
| MGT1001 | Ethics and Values | LO | L22+L23 |
| MGT1001 | Ethics and Values | LO | L53+L54 |
| MGT1001 | Ethics and Values | LO | L28+L29 |
| MGT1001 | Ethics and Values | LO | L39+L40 |
| MGT1001 | Ethics and Values | LO | L22+L23 |
| MGT1001 | Ethics and Values | LO | L14+L15 |
| MGT1001 | Ethics and Values | LO | L20+L21 |
| MGT1001 | Ethics and Values | LO | L26+L27 |
| MGT1001 | Ethics and Values | LO | L31+L32 |
| MGT1001 | Ethics and Values | LO | L41+L42 |
| MGT1001 | Ethics and Values | LO | L47+L48 |
| MGT1001 | Ethics and Values | LO | L49+L50 |
| MGT1001 | Ethics and Values | LO | L26+L27 |
| MGT1001 | Ethics and Values | LO | L33+L34 |
| MGT1001 | Ethics and Values | LO | L51+L52 |
| MGT1024 | Human Resource Management | TH | F1 |
| MGT1024 | Human Resource Management | TH | F2 |

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| MGT1024 | Human Resource Management | TH | G1 |
| MGT1024 | Human Resource Management | TH | G2 |
| MGT1024 | Human Resource Management | TH | C1 |
| MGT1024 | Human Resource Management | TH | C2 |
| MGT1024 | Human Resource Management | TH | F1 |
| MGT1024 | Human Resource Management | TH | F2 |
| MGT1033 | Marketing Research and Marketing Management | TH | G2 |
| MGT1033 | Marketing Research and Marketing Management | TH | G1 |
| MGT1033 | Marketing Research and Marketing Management | TH | A1 |
| MGT1033 | Marketing Research and Marketing Management | TH | A2 |
| MGT1035 | Financial and Cost Accounting | TH | F1 |
| MGT1035 | Financial and Cost Accounting | TH | F2 |
| MGT1035 | Financial and Cost Accounting | TH | G1 |
| MGT1035 | Financial and Cost Accounting | TH | G2 |
| MGT1040 | Entrepreneurship | TH | G1 |
| MGT1040 | Entrepreneurship | TH | G2 |
| MGT1040 | Entrepreneurship | TH | G1 |
| MGT1040 | Entrepreneurship | TH | G2 |
| MGT1040 | Entrepreneurship | TH | E1 |
| MGT1040 | Entrepreneurship | TH | E2 |
| MGT1040 | Entrepreneurship | TH | G1 |
| MGT1040 | Entrepreneurship | TH | G2 |
| MGT1040 | Entrepreneurship | TH | G1 |
| MGT1040 | Entrepreneurship | TH | G2 |
| MGT1040 | Entrepreneurship | TH | G1 |
| MGT1040 | Entrepreneurship | TH | G2 |
| MGT1040 | Entrepreneurship | TH | E1 |
| MGT1040 | Entrepreneurship | TH | E2 |
| MGT1040 | Entrepreneurship | TH | D1 |
| MGT1040 | Entrepreneurship | TH | D2 |
| MGT1040 | Entrepreneurship | TH | D1 |
| MGT1040 | Entrepreneurship | TH | D2 |
| MGT1040 | Entrepreneurship | TH | E2 |
| MGT1040 | Entrepreneurship | TH | D1 |
| MGT1040 | Entrepreneurship | TH | D2 |
| MGT1040 | Entrepreneurship | TH | E1 |
| MGT1040 | Entrepreneurship | TH | E1 |
| MGT1040 | Entrepreneurship | TH | E2 |
| MGT1040 | Entrepreneurship | TH | D1 |
| MGT1040 | Entrepreneurship | TH | D2 |
| MGT1105 | Business Law | ETH | E2+TE2 |
| MGT1105 | Business Law | ETH | F1+TF1 |
| MGT1105 | Business Law | ETH | F2+TF2 |
| MGT1109 | Management Accounting | ETH | A1+TA1 |
| MGT1109 | Management Accounting | ETH | G2+TG2 |
| MGT1109 | Management Accounting | ETH | A2+TA2 |
| MGT1117 | Principles of Indian Economy and Development Economics | ETH | D1+TD1 |
| MGT2006 | Fundamentals of Financial Management | ETH | F2+TF2 |
| MGT2010 | Business Strategy | TH | C1 |
| MGT2010 | Business Strategy | TH | G1 |
| MGT2010 | Business Strategy | TH | G2 |
| MGT2010 | Business Strategy | TH | C2 |
| MGT2011 | Advance Finance | TH | E1+TE1 |
| MGT2011 | Advance Finance | TH | E2+TE2 |
| MGT2011 | Advance Finance | TH | G1+TG1 |
| MGT2011 | Advance Finance | TH | G2+TG2 |
| MGT2102 | Marketing Management | ETH | B2+TB2 |
| MGT2102 | Marketing Management | ETH | B1+TB1 |
| MGT2103 | Human Resource Management | ETH | C1+TC1 |
| MGT2103 | Human Resource Management | ETH | C2+TCC2 |
| MGT2103 | Human Resource Management | ETH | C1+TC1 |
| MGT2109 | Corporate Accounting | TH | E1+SE1+TE1 |
| MGT2112 | Financial Institutions and Financial Markets | TH | A1+TA1 |
| MGT2112 | Financial Institutions and Financial Markets | TH | A2+TA2 |
| MGT2116 | Economic Growth and Development | TH | F1+TBB2+TF1 |
| MGT3001 | Services Science and Service Operational Management | ETH | D1 |
| MGT3001 | Services Science and Service Operational Management | ETH | D2 |
| MGT3001 | Services Science and Service Operational Management | ETH | C1 |
| MGT3001 | Services Science and Service Operational Management | ETH | C2 |
| MGT3101 | Strategic Management | ETH | B1+TB1 |
| MGT3101 | Strategic Management | ETH | B2+TB2 |
| MGT3101 | Strategic Management | ETH | D1+TD1 |
| MGT3202 | Consumer Behaviour | ETH | E1+TE1 |
| MGT3202 | Consumer Behaviour | ETH | E2+TE2 |
| MGT3222 | Advanced Financial Management | TH | E2+SE2+TE2 |
| MGT3224 | Entrepreneurship Development | TH | D1+TD1 |
| MGT3224 | Entrepreneurship Development | TH | D2+TD2 |
| PHY1002 | Semiconductor Device Physics | TH | A1+TA1+TAA1 |

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| PHY1002 | Semiconductor Device Physics | TH | A1+TA1+TAA1 |
| PHY1002 | Semiconductor Device Physics | TH | B1+TB1+TBB1 |
| PHY1002 | Semiconductor Device Physics | TH | A2+TA2+TAA2 |
| PHY1002 | Semiconductor Device Physics | TH | B2+TB2+TBB2 |
| PHY2001 | Applied Electromagnetics | TH | A1+TA1+TAA1 |
| PHY2001 | Applied Electromagnetics | TH | A2+TA2+TAA2 |
| PHY2001 | Applied Electromagnetics | TH | B1+TB1+TBB1 |
| PHY2001 | Applied Electromagnetics | TH | B2+TB2+TBB2 |
| PHY2001 | Applied Electromagnetics | TH | B1+TB1+TBB1 |
| PHY2003 | Condensed Matter Physics | TH | B1+TB1 |
| PHY2004 | Optoelectronics | TH | B2+TB2 |
| PHY2005 | Introduction to Nanotechnology | TH | C1+TC1 |
| PHY2006 | Solar Photovoltaics : Fundamentals and Technologies | TH | C2+TC2 |
| PHY4301 | Digital Electronics and Linear Integrated Circuits | ETH | A1+TA1 |
| PHY4301 | Digital Electronics and Linear Integrated Circuits | ELA | L33+L34 |
| PHY4304 | Nanomaterials: Devices and Applications | TH | E1+TE1 |
| PHY4307 | Battery Science and Technology | TH | B1+TB1 |
| PHY4308 | Techniques of Materials Characterization | TH | D1 |
| PHY4310 | Hydrogen and Fuel Cells | TH | C1+TC1 |
| PHY4311 | Solar Energy Conversion: Science and Technology | TH | F1+TF1 |
| PHY4312 | Energy Science and Technology Lab | LO | L37+L38 |
| STS1002 | Fundamentals of Aptitude | TH | E2+TE2 |
| STS1002 | Fundamentals of Aptitude | TH | D1+TD1 |
| STS1002 | Fundamentals of Aptitude | TH | D2+TD2 |
| STS1002 | Fundamentals of Aptitude | TH | E1+TE1 |
| STS1002 | Fundamentals of Aptitude | TH | E1+TEE1 |
| STS1002 | Fundamentals of Aptitude | TH | E2+TEE2 |
| STS2003 | Aptitude and Reasoning Skills | TH | B2+TB2 |
| STS2006 | Getting Started to Skill Enhancement | TH | B1+TB1 |
| STS2006 | Getting Started to Skill Enhancement | TH | B2+TB2 |
| STS2006 | Getting Started to Skill Enhancement | TH | D1+TD1 |
| STS2006 | Getting Started to Skill Enhancement | TH | D2+TD2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | C2+TCC2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | G1+TG1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | B1+TB1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | D2+TDD2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F2+TFF2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E2+TE2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | C1+TC1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | D2+TD2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | B2+TB2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A1+TA1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A2+TA2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E2+TE2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | B2+TB2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | B1+TB1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | G2+TG2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | D1+TDD1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F1+TFF1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | B1+TB1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A2+TA2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | D1+TDD1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F1+TFF1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F2+TFF2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E1+TE1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A1+TA1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E1+TE1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F1+TF1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | D2+TDD2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A2+TA2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | C2+TC2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E2+TE2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F2+TF2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A1+TA1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | C1+TCC1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | C1+TCC1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | C2+TCC2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | G1+TG1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A2+TA2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E1+TE1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A1+TA1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | A2+TA2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | B1+TB1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | B2+TB2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | B2+TB2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | C1+TC1 |

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|---------|----------------------------------------------|-----|---------|
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | C2+TC2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | D1+TD1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | D1+TD1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | D2+TD2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E1+TE1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E1+TE1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E2+TE2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | E2+TE2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F1+TF1 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F2+TF2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | F2+TFF2 |
| STS2008 | Numerical Ability and Cognitive Intelligence | TH | G2+TG2 |
| STS3004 | Introduction to programming skills | TH | C1+TC1 |
| STS3004 | Introduction to programming skills | TH | C2+TC2 |
| STS3004 | Introduction to programming skills | TH | E1+TE1 |
| STS3004 | Introduction to programming skills | TH | E2+TE2 |
| STS3004 | Introduction to programming skills | TH | C1+TCC1 |
| STS3004 | Introduction to programming skills | TH | C2+TCC2 |
| STS3004 | Introduction to programming skills | TH | E1+TE1 |
| STS3006 | Basic Competitive Coding - I | TH | A1+TA1 |
| STS3006 | Basic Competitive Coding - I | TH | F2+TF2 |
| STS3006 | Basic Competitive Coding - I | TH | A2+TA2 |
| STS3006 | Basic Competitive Coding - I | TH | B1+TB1 |
| STS3006 | Basic Competitive Coding - I | TH | G1+TG1 |
| STS3006 | Basic Competitive Coding - I | TH | F1+TF1 |
| STS3006 | Basic Competitive Coding - I | TH | A1+TA1 |
| STS3006 | Basic Competitive Coding - I | TH | B2+TB2 |
| STS3006 | Basic Competitive Coding - I | TH | G2+TG2 |
| STS3007 | Advanced Competitive Coding - I | TH | E1+TE1 |
| STS3007 | Advanced Competitive Coding - I | TH | A1+TA1 |
| STS3007 | Advanced Competitive Coding - I | TH | A2+TA2 |
| STS3007 | Advanced Competitive Coding - I | TH | B1+TB1 |
| STS3007 | Advanced Competitive Coding - I | TH | B2+TB2 |
| STS3007 | Advanced Competitive Coding - I | TH | G1+TG1 |
| STS3007 | Advanced Competitive Coding - I | TH | D2+TDD2 |
| STS3007 | Advanced Competitive Coding - I | TH | F1+TFF1 |
| STS3007 | Advanced Competitive Coding - I | TH | A1+TA1 |
| STS3007 | Advanced Competitive Coding - I | TH | A2+TA2 |
| STS3007 | Advanced Competitive Coding - I | TH | B1+TB1 |
| STS3007 | Advanced Competitive Coding - I | TH | C2+TC2 |
| STS3007 | Advanced Competitive Coding - I | TH | D2+TD2 |
| STS3007 | Advanced Competitive Coding - I | TH | D1+TD1 |
| STS3007 | Advanced Competitive Coding - I | TH | E2+TE2 |
| STS3007 | Advanced Competitive Coding - I | TH | F1+TF1 |
| STS3007 | Advanced Competitive Coding - I | TH | F2+TF2 |
| STS3007 | Advanced Competitive Coding - I | TH | B2+TB2 |
| STS3007 | Advanced Competitive Coding - I | TH | C1+TCC1 |
| STS3007 | Advanced Competitive Coding - I | TH | A1+TA1 |
| STS3007 | Advanced Competitive Coding - I | TH | A2+TA2 |
| STS3007 | Advanced Competitive Coding - I | TH | B1+TB1 |
| STS3007 | Advanced Competitive Coding - I | TH | B2+TB2 |
| STS3007 | Advanced Competitive Coding - I | TH | C1+TC1 |
| STS3007 | Advanced Competitive Coding - I | TH | C1+TC1 |
| STS3007 | Advanced Competitive Coding - I | TH | C2+TC2 |
| STS3007 | Advanced Competitive Coding - I | TH | C2+TCC2 |
| STS3007 | Advanced Competitive Coding - I | TH | D1+TD1 |
| STS3007 | Advanced Competitive Coding - I | TH | D1+TDD1 |
| STS3007 | Advanced Competitive Coding - I | TH | D2+TD2 |
| STS3007 | Advanced Competitive Coding - I | TH | E1+TE1 |
| STS3007 | Advanced Competitive Coding - I | TH | E1+TE1 |
| STS3007 | Advanced Competitive Coding - I | TH | E2+TE2 |
| STS3007 | Advanced Competitive Coding - I | TH | E2+TE2 |
| STS3007 | Advanced Competitive Coding - I | TH | F1+TF1 |
| STS3007 | Advanced Competitive Coding - I | TH | F2+TF2 |
| STS3007 | Advanced Competitive Coding - I | TH | F2+TFF2 |
| STS3007 | Advanced Competitive Coding - I | TH | G2+TG2 |
| SWE1002 | Principles of Software Engineering | ETH | D2+TD2 |
| SWE1002 | Principles of Software Engineering | ETH | A1+TA1 |
| SWE1002 | Principles of Software Engineering | ETH | A1+TA1 |
| SWE1002 | Principles of Software Engineering | ETH | A2+TA2 |
| SWE1002 | Principles of Software Engineering | ETH | D1+TDD1 |
| SWE1002 | Principles of Software Engineering | ETH | D2+TDD2 |
| SWE1002 | Principles of Software Engineering | ETH | D1+TD1 |
| SWE1002 | Principles of Software Engineering | ETH | A2+TA2 |
| SWE1002 | Principles of Software Engineering | ETH | D1+TD1 |
| SWE1002 | Principles of Software Engineering | ETH | D2+TD2 |

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|---------|--------------------------------------|-----|---------|
| SWE1002 | Principles of Software Engineering | ELA | L22+L23 |
| SWE1002 | Principles of Software Engineering | ELA | L43+L44 |
| SWE1002 | Principles of Software Engineering | ELA | L10+L11 |
| SWE1002 | Principles of Software Engineering | ELA | L2+L3 |
| SWE1002 | Principles of Software Engineering | ELA | L14+L15 |
| SWE1002 | Principles of Software Engineering | ELA | L49+L50 |
| SWE1002 | Principles of Software Engineering | ELA | L51+L52 |
| SWE1002 | Principles of Software Engineering | ELA | L4+L5 |
| SWE1002 | Principles of Software Engineering | ELA | L26+L27 |
| SWE1002 | Principles of Software Engineering | ELA | L33+L34 |
| SWE1002 | Principles of Software Engineering | ELA | L39+L40 |
| SWE1002 | Principles of Software Engineering | ELA | L41+L42 |
| SWE1002 | Principles of Software Engineering | ELA | L31+L32 |
| SWE2001 | Data Structures and Its Applications | ETH | F2+TF2 |
| SWE2001 | Data Structures and Its Applications | ETH | C1+TC1 |
| SWE2001 | Data Structures and Its Applications | ETH | C2+TC2 |
| SWE2001 | Data Structures and Its Applications | ETH | F2+TF2 |
| SWE2001 | Data Structures and Its Applications | ETH | C1+TCC1 |
| SWE2001 | Data Structures and Its Applications | ETH | C2+TCC2 |
| SWE2001 | Data Structures and Its Applications | ETH | F1+TFF1 |
| SWE2001 | Data Structures and Its Applications | ETH | F2+TFF2 |
| SWE2001 | Data Structures and Its Applications | ETH | F1+TF1 |
| SWE2001 | Data Structures and Its Applications | ETH | F1+TF1 |
| SWE2001 | Data Structures and Its Applications | ELA | L28+L29 |
| SWE2001 | Data Structures and Its Applications | ELA | L45+L46 |
| SWE2001 | Data Structures and Its Applications | ELA | L55+L56 |
| SWE2001 | Data Structures and Its Applications | ELA | L37+L38 |
| SWE2001 | Data Structures and Its Applications | ELA | L53+L54 |
| SWE2001 | Data Structures and Its Applications | ELA | L8+L9 |
| SWE2001 | Data Structures and Its Applications | ELA | L10+L11 |
| SWE2001 | Data Structures and Its Applications | ELA | L14+L15 |
| SWE2001 | Data Structures and Its Applications | ELA | L2+L3 |
| SWE2001 | Data Structures and Its Applications | ELA | L20+L21 |
| SWE2001 | Data Structures and Its Applications | ELA | L39+L40 |
| SWE2001 | Data Structures and Its Applications | ELA | L43+L44 |
| SWE2001 | Data Structures and Its Applications | ELA | L33+L34 |
| SWE2007 | Introduction to Operating Systems | ETH | E1+TE1 |
| SWE2007 | Introduction to Operating Systems | ETH | E2+TE2 |
| SWE2007 | Introduction to Operating Systems | ETH | B1+TB1 |
| SWE2007 | Introduction to Operating Systems | ETH | B2+TB2 |
| SWE2007 | Introduction to Operating Systems | ETH | E1+TE1 |
| SWE2007 | Introduction to Operating Systems | ETH | E2+TE2 |
| SWE2007 | Introduction to Operating Systems | ETH | B1+TB1 |
| SWE2007 | Introduction to Operating Systems | ETH | B2+TB2 |
| SWE2007 | Introduction to Operating Systems | ETH | E1+TE1 |
| SWE2007 | Introduction to Operating Systems | ETH | E2+TE2 |
| SWE2007 | Introduction to Operating Systems | ELA | L14+L15 |
| SWE2007 | Introduction to Operating Systems | ELA | L22+L23 |
| SWE2007 | Introduction to Operating Systems | ELA | L31+L32 |
| SWE2007 | Introduction to Operating Systems | ELA | L51+L52 |
| SWE2007 | Introduction to Operating Systems | ELA | L49+L50 |
| SWE2007 | Introduction to Operating Systems | ELA | L4+L5 |
| SWE2007 | Introduction to Operating Systems | ELA | L8+L9 |
| SWE2007 | Introduction to Operating Systems | ELA | L28+L29 |
| SWE2007 | Introduction to Operating Systems | ELA | L47+L48 |
| SWE2007 | Introduction to Operating Systems | ELA | L45+L46 |
| SWE2007 | Introduction to Operating Systems | ELA | L39+L40 |
| SWE2007 | Introduction to Operating Systems | ELA | L20+L21 |
| SWE2007 | Introduction to Operating Systems | ELA | L37+L38 |
| SWE2008 | Object Oriented Analysis and Design | ETH | A1+TA1 |
| SWE2008 | Object Oriented Analysis and Design | ETH | A2+TA2 |
| SWE2008 | Object Oriented Analysis and Design | ETH | A1+TA1 |
| SWE2008 | Object Oriented Analysis and Design | ETH | A2+TA2 |
| SWE2008 | Object Oriented Analysis and Design | ELA | L39+L40 |
| SWE2008 | Object Oriented Analysis and Design | ELA | L49+L50 |
| SWE2008 | Object Oriented Analysis and Design | ELA | L26+L27 |
| SWE2008 | Object Oriented Analysis and Design | ELA | L53+L54 |
| SWE2008 | Object Oriented Analysis and Design | ELA | L10+L11 |
| SWE2009 | Analysis of Algorithms | ETH | B1+TB1 |
| SWE2009 | Analysis of Algorithms | ETH | E1+TE1 |
| SWE2009 | Analysis of Algorithms | ETH | E2+TE2 |
| SWE2009 | Analysis of Algorithms | ETH | B1+TB1 |
| SWE2009 | Analysis of Algorithms | ETH | B2+TB2 |
| SWE2009 | Analysis of Algorithms | ETH | E1+TE1 |
| SWE2009 | Analysis of Algorithms | ETH | B2+TB2 |
| SWE2009 | Analysis of Algorithms | ETH | E2+TE2 |

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| SWE2009 | Analysis of Algorithms | ETH | B2+TB2 |
| SWE2009 | Analysis of Algorithms | ELA | L51+L52 |
| SWE2009 | Analysis of Algorithms | ELA | L4+L5 |
| SWE2009 | Analysis of Algorithms | ELA | L31+L32 |
| SWE2009 | Analysis of Algorithms | ELA | L45+L46 |
| SWE2009 | Analysis of Algorithms | ELA | L35+L36 |
| SWE2009 | Analysis of Algorithms | ELA | L14+L15 |
| SWE2009 | Analysis of Algorithms | ELA | L28+L29 |
| SWE2009 | Analysis of Algorithms | ELA | L26+L27 |
| SWE2009 | Analysis of Algorithms | ELA | L43+L44 |
| SWE2009 | Analysis of Algorithms | ELA | L8+L9 |
| SWE2009 | Analysis of Algorithms | ELA | L37+L38 |
| SWE3003 | Information and System Security | ETH | C1+TC1 |
| SWE3003 | Information and System Security | ETH | C2+TC2 |
| SWE3003 | Information and System Security | ETH | D1+TD1 |
| SWE3003 | Information and System Security | ETH | D2+TD2 |
| SWE3003 | Information and System Security | ETH | C1+TC1 |
| SWE3003 | Information and System Security | ETH | C2+TC2 |
| SWE3003 | Information and System Security | ETH | D1+TDD1 |
| SWE3003 | Information and System Security | ETH | D2+TDD2 |
| SWE3003 | Information and System Security | ETH | C2+TCC2 |
| SWE3003 | Information and System Security | ELA | L10+L11 |
| SWE3003 | Information and System Security | ELA | L20+L21 |
| SWE3003 | Information and System Security | ELA | L28+L29 |
| SWE3003 | Information and System Security | ELA | L31+L32 |
| SWE3003 | Information and System Security | ELA | L39+L40 |
| SWE3003 | Information and System Security | ELA | L51+L52 |
| SWE3003 | Information and System Security | ELA | L33+L34 |
| SWE3003 | Information and System Security | ELA | L2+L3 |
| SWE3003 | Information and System Security | ELA | L22+L23 |
| SWE3003 | Information and System Security | ELA | L45+L46 |
| SWE3003 | Information and System Security | ELA | L41+L42 |
| SWE3004 | Front End Design and Testing | ETH | A1+TA1 |
| SWE3004 | Front End Design and Testing | ETH | A2+TA2 |
| SWE3004 | Front End Design and Testing | ETH | A1+TA1 |
| SWE3004 | Front End Design and Testing | ETH | A2+TA2 |
| SWE3004 | Front End Design and Testing | ELA | L26+L27 |
| SWE3004 | Front End Design and Testing | ELA | L49+L50 |
| SWE3004 | Front End Design and Testing | ELA | L41+L42 |
| SWE3004 | Front End Design and Testing | ELA | L14+L15 |
| SWE3004 | Front End Design and Testing | ELA | L55+L56 |
| SWE3005 | Principles of Design Patterns | ETH | A1+TA1 |
| SWE3005 | Principles of Design Patterns | ETH | A2+TA2 |
| SWE3005 | Principles of Design Patterns | ETH | A1+TA1 |
| SWE3005 | Principles of Design Patterns | ETH | A2+TA2 |
| SWE3005 | Principles of Design Patterns | ELA | L33+L34 |
| SWE3005 | Principles of Design Patterns | ELA | L4+L5 |
| SWE3005 | Principles of Design Patterns | ELA | L8+L9 |
| SWE3005 | Principles of Design Patterns | ELA | L35+L36 |
| SWE3005 | Principles of Design Patterns | ELA | L55+L56 |
| SWE4003 | Concepts of Mobile Application Development | ETH | C1+TC1 |
| SWE4003 | Concepts of Mobile Application Development | ETH | C2+TC2 |
| SWE4003 | Concepts of Mobile Application Development | ETH | F1+TF1 |
| SWE4003 | Concepts of Mobile Application Development | ETH | C1+TCC1 |
| SWE4003 | Concepts of Mobile Application Development | ETH | C2+TCC2 |
| SWE4003 | Concepts of Mobile Application Development | ETH | F1+TF1 |
| SWE4003 | Concepts of Mobile Application Development | ETH | F2+TFF2 |
| SWE4003 | Concepts of Mobile Application Development | ETH | F2+TFF2 |
| SWE4003 | Concepts of Mobile Application Development | ETH | F2+TF2 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L10+L11 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L20+L21 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L39+L40 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L55+L56 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L2+L3 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L4+L5 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L33+L34 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L37+L38 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L47+L48 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L28+L29 |
| SWE4003 | Concepts of Mobile Application Development | ELA | L45+L46 |
| SWE4004 | Cloud Computing and its Applications | ETH | E1+TE1 |
| SWE4004 | Cloud Computing and its Applications | ETH | E2+TE2 |
| SWE4004 | Cloud Computing and its Applications | ETH | F1+TF1 |
| SWE4004 | Cloud Computing and its Applications | ETH | F2+TF2 |
| SWE4004 | Cloud Computing and its Applications | ETH | E1+TE1 |
| SWE4004 | Cloud Computing and its Applications | ETH | E2+TE2 |

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| SWE4004 | Cloud Computing and its Applications | ETH | F1+TFF1 |
| SWE4004 | Cloud Computing and its Applications | ETH | F2+TFF2 |
| SWE4004 | Cloud Computing and its Applications | ETH | E2+TE2 |
| SWE4007 | Software Application Architecture | ETH | A1+TA1 |
| SWE4007 | Software Application Architecture | ETH | A2+TA2 |
| SWE4007 | Software Application Architecture | ETH | A1+TA1 |
| SWE4007 | Software Application Architecture | ETH | A2+TA2 |