



Dhirubhai Ambani Institute of Information and Communication Technology

Lecture Time-Table
Winter Semester 2012-13

| Time | Batch | Monday | | | Room | Tuesday | | | Room | Wednesday | | | Room | Thursday | | | Room | Friday | | | Room | | | |
|---------------|---------------|--------------------------------------|---|----------|--------|--------------------------------------|---|----------|-----------------------------|--------------------------------------|---|-----------------------------|--------|--------------------------------------|---|----------|--------|--------------------------------------|---|----------|-----------------------------|-----------------------------|----|--------|
| 08:30 - 09:25 | BTech - I | EC106 | Introduction to Discrete Mathematics | MR | LT-3 | EC111 | Introduction to Communication Systems | CV | LT-3 | EC111 | Introduction to Communication Systems | CV | LT-3 | EC106 | Introduction to Discrete Mathematics | MR | LT-3 | EC111 | Introduction to Communication Systems | CV | LT-3 | | | |
| | BTech - II | EC215 | Probability and Statistics | JM | LT-2 | EC214 | Analogy and Digital Communication | LP | LT-2 | EC214 | Analogy and Digital Communication | LP | LT-2 | EC215 | Probability and Statistics | JM | LT-2 | EC214 | Analogy and Digital Communication | LP | LT-2 | | | |
| | BTech - III | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | | | |
| | MTech - I | EC512 | Information Theory and Coding | GG | CEP106 | EC512 | Information Theory and Coding | GG | CEP106 | EC512 | Information Theory and Coding | GG | CEP106 | EC512 | Information Theory and Coding | GG | CEP106 | EC512 | Information Theory and Coding | GG | CEP106 | | | |
| | | EC518 | Real Time Embedded Systems | RD | CEP105 | EC518 | Real Time Embedded Systems | RD | CEP105 | EC518 | Real Time Embedded Systems | RD | CEP105 | EC518 | Real Time Embedded Systems | RD | CEP105 | EC518 | Real Time Embedded Systems | RD | CEP105 | | | |
| | | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | | | |
| | | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | | |
| | MScICT - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| | MScICTARD - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| | BTech - II | EC114 | Digital Logic Design | MZ | LT-3 | EC114 | Digital Logic Design | MZ | LT-3 | EC114 | Digital Logic Design | MZ | LT-3 | EC114 | Digital Logic Design | MZ | LT-3 | EC114 | Digital Logic Design | MZ | LT-3 | | | |
| BTech - III | EC213 | Analog Circuits | SS2 | LT-2 | EC213 | Analog Circuits | SS2 | LT-2 | EC213 | Analog Circuits | SS2 | LT-2 | EC213 | Analog Circuits | SS2 | LT-2 | EC213 | Analog Circuits | SS2 | LT-2 | | | | |
| 09:30 - 10:25 | BTech - I | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | | | |
| | BTech - II | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | | | |
| | BTech - III | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | | | |
| | MTech - I | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | | | |
| | | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | | | |
| | | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | | | |
| | | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | | | |
| | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 |
| | MScICT - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| | MScICTARD - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| BTech - I | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | | | | |
| 11:00 - 11:55 | BTech - II | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | | | |
| | BTech - III | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | | | |
| | MTech - I | EC512 | Information Theory and Coding | GG | CEP106 | EC512 | Information Theory and Coding | GG | CEP106 | EC512 | Information Theory and Coding | GG | CEP106 | EC512 | Information Theory and Coding | GG | CEP106 | EC512 | Information Theory and Coding | GG | CEP106 | | | |
| | | EC518 | Real Time Embedded Systems | RD | CEP105 | EC518 | Real Time Embedded Systems | RD | CEP105 | EC518 | Real Time Embedded Systems | RD | CEP105 | EC518 | Real Time Embedded Systems | RD | CEP105 | EC518 | Real Time Embedded Systems | RD | CEP105 | | | |
| | | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | EC528 | Numerical Differential Geometry: Image Processing | AT | CEP104 | | | |
| | | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | EC621 | Network Economy and Society | CEP102 | | |
| | MScICT - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| | MScICTARD - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| | BTech - I | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | | | |
| | BTech - II | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | | | |
| BTech - III | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | | | | |
| 12:00 - 12:55 | BTech - I | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | | | |
| | BTech - II | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | | | |
| | BTech - III | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | | | |
| | MTech - I | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | | | |
| | | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | | | |
| | | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | | | |
| | | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | | | |
| | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 |
| | MScICT - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| | MScICTARD - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| BTech - I | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | | | | |
| BTech - II | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | | | | |
| BTech - III | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | | | | |
| 12:00 - 12:55 | BTech - I | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | | | |
| | BTech - II | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | | | |
| | BTech - III | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | | | |
| | MTech - I | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | | | |
| | | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | | | |
| | | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | | | |
| | | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | | | |
| | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | VS | CEP202 |
| | MScICT - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| | MScICTARD - I | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | EC672 | Research Methodology | RG / SKM | CEP211 | | | |
| BTech - I | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | EC116 | Principles of Economics | AP | LT-3 | | | | |
| BTech - II | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | EC206 | Introduction to Business and Finance | JM | LT-2 | | | | |
| BTech - III | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | EC314 | Software Engineering | AB | LT-1 | | | | |
| 12:00 - 12:55 | BTech - I | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | EC308 | Operating Systems | SRC | CEP103 | | | |
| | BTech - II | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | EC425 | Combinatorial Games and Algorithm Design | SD | CEP203 | | | |
| | BTech - III | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | EC314 | Statistical Communication Theory | MVJ | CEP106 | | | |
| | MTech - I | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | EC312 | Solid State Devices | AKR | CEP105 | | | |
| | | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | EC334 | Modern Optics | MT | CEP104 | | | |
| | | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | EC327 | Culture, Politics, Identity | MM | CEP108 | | | |
| | | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | EC501 | Models of information computation and communication | VP5 | CEP205 | | | |
| | EC522 | Graph Theory and Algorithms | VS | CEP202 | EC522 | Graph Theory and Algorithms | | | | | | | | | | | | | | | | | | |

Lecture schedule of visiting faculty (lots of these courses remain same)

| Faculty | Course Title | Mon | Tue | Wed | Thu | Fri | Sat |
|-------------|--|-----|-----------------|-----|-----------------|-----|-----|
| N. Raj | EC441 Computer Graphics | | 6:00pm - 7:30pm | | 6:00pm - 7:30pm | | |
| A. Sengupta | EC426 Topics in Medical Electronics | | | | | | |
| M. Savalia | EC342 Web Programming | | | | | | |
| N. Patel | EC372 Dynamics of Animation | | | | | | |
| N. Patel | EC373 Advanced Animation | | | | | | |
| S. Banerjee | EC332 Introduction to Marketing | | | | | | |
| | EC206 Introduction to business and finance | | | | | | |
| N. Raval | EC331 Elements of Business Management | | | | | | |
| | EC666 Organizational Theory | | | | | | |
| | EC621 Network Economy and Society | | | | | | |