**Department of Computer Science**

**Summer 2017 Timetable**

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|  | **XC-1** | **XC-2** | **XC-3** | **XC-4** | **XC-10** | **XC-11** | **XC-12** | **XC-26** |
| **Monday****(8:30-10:30)** | Numerical Methods  |  |  |  |  |  |  |  |
| **Monday(10:30-12:30)** |  |  |  |  |  |  |  |  |
| **Monday****(12:30-2:30)** | Principles of Accounting  |  |  |  |  |  |  |  |
| **Monday****(2:30-4:30)** |  |  |  |  |  |  |  |  |

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|  | **XC-1** | **XC-2** | **XC-3** | **XC-4** | **XC-10** | **XC-11** | **XC-12** | **XC-26** |
| **Tuesday****(8:30-10:30)** | Numerical Methods  | Data Structures & Algorithms | Data Structures & Algorithms  | Basic Electronics  | Basic Electronics (IT) | Object Oriented Programming  | Digital Logic Design |  |
| **Tuesday(10:30-12:30)** | Applied Calculus & Analytical Geometry  | Linear Algebra  | Differential Equations  | Mathematics | Principles of Management  | Compiler Construction | Web Engineering | Computer Programming  |
| **Tuesday****(12:30-2:30)** | Principles of Accounting  | Design & Analysis of Algorithms  | Software Engineering  | Multivariable Calculus  | Visual Programming |  |  |  |
| **Tuesday****(2:30-4:30)** | DCN | DM | P&S |  |  |  |  |  |

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|  | **XC-1** | **XC-2** | **XC-3** | **XC-4** | **XC-10** | **XC-11** | **XC-12** | **XC-26** |
| **Wednesday****(8:30-10:30)** | Numerical Methods  | Data Structures & Algorithms | Data Structures & Algorithms  | Basic Electronics  | Basic Electronics (IT) | Object Oriented Programming  | Digital Logic Design |  |
| **Wednesday(10:30-12:30)** | Applied Calculus & Analytical Geometry  | Linear Algebra  | Differential Equations  | Mathematics | Principles of Management  | Compiler Construction | Web Engineering | Computer Programming  |
| **Wednesday****(12:30-2:30)** | Principles of Accounting  | Design & Analysis of Algorithms  | Software Engineering  | Multivariable Calculus  | Visual Programming |  |  |  |
| **Wednesday****(2:30-4:30)** | DCN | DM | P&S |  |  |  |  |  |

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|  | **XC-1** | **XC-2** | **XC-3** | **XC-4** | **XC-10** | **XC-11** | **XC-12** | **XC-26** |
| **Thursday****(8:30-10:30)** |  | Data Structures & Algorithms | Data Structures & Algorithms  | Basic Electronics  | Basic Electronics (IT) | Object Oriented Programming  | Digital Logic Design |  |
| **Thursday (10:30-12:30)** | Applied Calculus & Analytical Geometry  | Linear Algebra  | Differential Equations  | Mathematics | Principles of Management  | Compiler Construction | Web Engineering | Computer Programming  |
| **Thursday (12:30-2:30)** |  | Design & Analysis of Algorithms  | Software Engineering  | Multivariable Calculus  | Visual Programming |  |  |  |
| **Thursday (2:30-4:30)** | DCN | DM | P&S |  |  |  |  |  |