

Department of Mechanical Engineering

Week	Module	Instructor
Week 1 (20.02.2017 – 24.02.2017)	C/C++ Module I: C Programming Structure - Datatypes, Variables, Constants, Literals - Storage Classes -Flow Controls	Dr. M. Paulraj
Week 2 (27.02.2017 – 03.03.2017)	C/C++ Module II: Arrays - Pointers	Dr. M. Paulraj
Week 3 (06.03.2017 – 10.03.2017)	C/C++ Module III: String – Structures and Unions	Mr. N.V. Shibu
Week 4 (13.03.2017 – 17.03.2017)	C/C++ Module IV: Input and Output - Bit fields - File Handling – Typecasting – Recursion - Command line Arguments	Mr. N.V. Shibu
Week 5 (20.03.2017 – 24.03.2017)	C/C++ Module V: Classes and Objects – Encapsulation - Friend Function - Inheritance	Mr. M. Marimuthu
Week 6 (27.03.2017 – 31.03.2017)	C/C++ Module VI: Overloading - Polymorphism (Virtual Functions) - Exception Handling	Mr. M. Marimuthu
Week 7 (03.04.2017 – 07.04.2017)	Java Module I and II: Java Basics – Packages - Interfaces – Exception Handling	Mr. Modigari Narendra
Week 8 (10.04.2017 – 14.04.2017)	SQL Module I and II: Basic Queries – Datatypes – Functions – Normalization – Joins – Views – Index – Triggers	Mr. J.J. Adri Jovin
Week 9 (17.04.2017 – 21.04.2017)	DS Module I: List – Basic Trees	Mr. R. Nagendran
Week 10 (24.04.2017 – 28.04.2017)	DS Module II: Graphs – Search and Sort – Advanced Trees	Mr. M. Marimuthu

Department of Civil Engineering

Week	Module	Instructor
Week 1 (20.02.2017 – 24.02.2017)	C/C++ Module I: C Programming Structure - Datatypes, Variables, Constants, Literals - Storage Classes -Flow Controls	Dr. M. Paulraj
Week 2 (27.02.2017 – 03.03.2017)	C/C++ Module II: Arrays - Pointers	Dr. M. Paulraj
Week 3 (06.03.2017 – 10.03.2017)	C/C++ Module III: String – Structures and Unions	Mr. N.V. Shibu
Week 4 (13.03.2017 – 17.03.2017)	C/C++ Module IV: Input and Output - Bit fields - File Handling – Typecasting – Recursion - Command line Arguments	Mr. N.V. Shibu
Week 5 (20.03.2017 – 24.03.2017)	C/C++ Module V: Classes and Objects – Encapsulation - Friend Function - Inheritance	Mr. M. Marimuthu
Week 6 (27.03.2017 – 31.03.2017)	C/C++ Module VI: Overloading - Polymorphism (Virtual Functions) - Exception Handling	Mr. M. Marimuthu
Week 7 (03.04.2017 – 07.04.2017)	Java Module I and II: Java Basics – Packages - Interfaces – Exception Handling	Mr. Modigari Narendra
Week 8 (10.04.2017 – 14.04.2017)	SQL Module I and II: Basic Queries – Datatypes – Functions – Normalization – Joins – Views – Index – Triggers	Mr. J.J. Adri Jovin
Week 9 (17.04.2017 – 21.04.2017)	DS Module I: List – Basic Trees	Mr. R. Nagendran
Week 10 (24.04.2017 – 28.04.2017)	DS Module II: Graphs – Search and Sort – Advanced Trees	Mr. M. Marimuthu

Department of Electronics and Communication Engineering

Week	Module	Instructor
Week 1 (20.02.2017 – 24.02.2017)	C/C++ Module I: C Programming Structure - Datatypes, Variables, Constants, Literals - Storage Classes -Flow Controls	Mr. J.J. Adri Jovin
Week 2 (27.02.2017 – 03.03.2017)	C/C++ Module II & III: Arrays – Pointers - String – Structures and Unions	Mr. J.J. Adri Jovin
Week 3 (06.03.2017 – 10.03.2017)	C/C++ Module IV: Input and Output - Bit fields - File Handling – Typecasting – Recursion - Command line Arguments	Mr. M. Marimuthu
Week 4 (13.03.2017 – 17.03.2017)	C/C++ Module V & VI: Classes and Objects – Encapsulation - Friend Function – Inheritance - Overloading - Polymorphism (Virtual Functions) - Exception Handling	Ms. V. Suganya
Week 5 (20.03.2017 – 24.03.2017)	Java Module I and II: Java Basics – Packages - Interfaces – Exception Handling	Mr. Modigari Narendra
Week 6 (27.03.2017 – 31.03.2017)	SQL Module I and II: Basic Queries – Datatypes – Functions – Normalization – Joins – Views – Index – Triggers	Mr. J.J. Adri Jovin
Week 7 (03.04.2017 – 07.04.2017)	DS Module I: List – Basic Trees	Mr. R. Nagendran
Week 8 (10.04.2017 – 14.04.2017)	DS Module II: Graphs – Search and Sort – Advanced Trees	Mr. R.N. Devendra Kumar
Week 9 (17.04.2017 – 21.04.2017)	WT Module I & II: HTML5 – CSS3	Mr. N.V. Shibu
Week 10 (24.04.2017 – 28.04.2017)	WT Module III & IV: Javascript – JQuery – nodeJS – MEAN Stack	Mr. J.J. Adri Jovin

Department of Electrical and Electronics Engineering

Week	Module	Instructor
Week 1 (20.02.2017 – 24.02.2017)	C/C++ Module I: C Programming Structure - Datatypes, Variables, Constants, Literals - Storage Classes -Flow Controls	Mr. J.J. Adri Jovin
Week 2 (27.02.2017 – 03.03.2017)	C/C++ Module II & III: Arrays – Pointers - String – Structures and Unions	Mr. J.J. Adri Jovin
Week 3 (06.03.2017 – 10.03.2017)	C/C++ Module IV: Input and Output - Bit fields - File Handling – Typecasting – Recursion - Command line Arguments	Mr. M. Marimuthu
Week 4 (13.03.2017 – 17.03.2017)	C/C++ Module V & VI: Classes and Objects – Encapsulation - Friend Function – Inheritance - Overloading - Polymorphism (Virtual Functions) - Exception Handling	Ms. V. Suganya
Week 5 (20.03.2017 – 24.03.2017)	Java Module I and II: Java Basics – Packages - Interfaces – Exception Handling	Mr. Modigari Narendra
Week 6 (27.03.2017 – 31.03.2017)	SQL Module I and II: Basic Queries – Datatypes – Functions – Normalization – Joins – Views – Index – Triggers	Mr. J.J. Adri Jovin
Week 7 (03.04.2017 – 07.04.2017)	DS Module I: List – Basic Trees	Mr. R. Nagendran
Week 8 (10.04.2017 – 14.04.2017)	DS Module II: Graphs – Search and Sort – Advanced Trees	Mr. R.N. Devendra Kumar
Week 9 (17.04.2017 – 21.04.2017)	WT Module I & II: HTML5 – CSS3	Mr. N.V. Shibu
Week 10 (24.04.2017 – 28.04.2017)	WT Module III & IV: Javascript – JQuery – nodeJS – MEAN Stack	Mr. J.J. Adri Jovin

Department of Computer Science and Engineering

Week	Module	Instructor
Week 1 (20.02.2017 – 24.02.2017)	C/C++ Module I: C Programming Structure - Datatypes, Variables, Constants, Literals - Storage Classes -Flow Controls	Mr. R.N. Devendra Kumar
Week 2 (27.02.2017 – 03.03.2017)	C/C++ Module II & III: Arrays – Pointers - String – Structures and Unions	Mr. R.N. Devendra Kumar
Week 3 (06.03.2017 – 10.03.2017)	C/C++ Module IV: Input and Output - Bit fields - File Handling – Typecasting – Recursion - Command line Arguments	Ms. K.M. Krithika
Week 4 (13.03.2017 – 17.03.2017)	C/C++ Module V & VI: Classes and Objects – Encapsulation - Friend Function – Inheritance - Overloading - Polymorphism (Virtual Functions) - Exception Handling	Ms. K. M. Krithika
Week 5 (20.03.2017 – 24.03.2017)	Java Module I and II: Java Basics – Packages - Interfaces – Exception Handling	Ms. G. Barani
Week 6 (27.03.2017 – 31.03.2017)	SQL Module I and II: Basic Queries – Datatypes – Functions – Normalization – Joins – Views – Index – Triggers	Mr. N.V. Shibu
Week 7 (03.04.2017 – 07.04.2017)	DS Module I: List – Basic Trees	Ms. K. M. Krithika
Week 8 (10.04.2017 – 14.04.2017)	DS Module II: Graphs – Search and Sort – Advanced Trees	Mr. Modigari Narendra
Week 9 (17.04.2017 – 21.04.2017)	WT Module I & II: HTML5 – CSS3	Ms. V. Suganya
Week 10 (24.04.2017 – 28.04.2017)	WT Module III & IV: Javascript – JQuery – nodeJS – MEAN Stack	Ms. K. M. Krithika

Department of Information Technology

Week	Module	Instructor
Week 1 (20.02.2017 – 24.02.2017)	C/C++ Module I: C Programming Structure - Datatypes, Variables, Constants, Literals - Storage Classes -Flow Controls	Ms. M. Raja Priya
Week 2 (27.02.2017 – 03.03.2017)	C/C++ Module II & III: Arrays – Pointers - String – Structures and Unions	Mr. M. Marimuthu
Week 3 (06.03.2017 – 10.03.2017)	C/C++ Module IV: Input and Output - Bit fields - File Handling – Typecasting – Recursion - Command line Arguments	Mr. R. Nagendran
Week 4 (13.03.2017 – 17.03.2017)	C/C++ Module V & VI: Classes and Objects – Encapsulation - Friend Function – Inheritance - Overloading - Polymorphism (Virtual Functions) - Exception Handling	Mr. R. Nagendran
Week 5 (20.03.2017 – 24.03.2017)	Java Module I and II: Java Basics – Packages - Interfaces – Exception Handling	Ms. M. Raja Priya
Week 6 (27.03.2017 – 31.03.2017)	SQL Module I and II: Basic Queries – Datatypes – Functions – Normalization – Joins – Views – Index – Triggers	Ms.M. Raja Priya
Week 7 (03.04.2017 – 07.04.2017)	DS Module I: List – Basic Trees	Mr. J.J. Adri Jovin
Week 8 (10.04.2017 – 14.04.2017)	DS Module II: Graphs – Search and Sort – Advanced Trees	Mr. M. Marimuthu
Week 9 (17.04.2017 – 21.04.2017)	WT Module I & II: HTML5 – CSS3	Mr. J.J. Adri Jovin
Week 10 (24.04.2017 – 28.04.2017)	WT Module III & IV: Javascript – JQuery – nodeJS – MEAN Stack	Ms. M. Raja Priya