

## Department of Information Technology

Semester	Name of the subject	Date of online/video class	Time	Topic	Name of Faculty
S2	Foundations of Computing and programming in C	05/05/2020	10:00 AM	Files in C programming	Prof.Diana Mathew
S4	Object Oriented Techniques	11/05/2020	11:00 AM	Friend Function and Friend Class	Prof.Saina A R
S4	Engineering mathematics III	05/05/2020	07:00 AM	Fitting of straight line using least square method	Prof.Nithu Prabha N
S4	Microprocessor and Microcontroller	05/05/2020	02:00 PM	Microcontroller 8051	Prof.Meharuniza Nazeem
S4	Data communication	07/05/2020	07:00 PM	Data compression methods	Prof.Jeeva V R
S4	Database Design	08/05/2020	03:00 PM	SQL	Prof.Anupama Sathyan
S4	Computer organization	11/05/2020	09:00 PM	Basic processing unit	Prof.Krishna J S
S6	Computer Graphics	04/05/2020	02:00 PM	DDA Line Drawing Algorithm	Prof.Meharuniza Nazeem
S6	Design and analysis of algorithms	05/05/2020	11:00 PM	Asymptotic notations	Prof.Salu Lekshman
S6	Cryptography	07/05/2020	09:00 PM	Transposition and Substitution cipher ,Hageline machine	Prof.Krishna J S
S6	Internet Technology	08/05/2020	07:00 AM	Java	Prof.Sabeena. A. S

S6	Compiler Design	11/05/2020	03:00 AM	Structure of a compiler and parsing	Prof.Reshma R
S6	Computer Graphics lab	13/05/2020	10:00 AM	Line Drawing Algorithms	Prof.Sangeetha S Nair
S8	Software testing	04/05/2020	03:00 PM	Defect leakage ratio	Prof.Salu Lekshman
S8	Knowledge Representation and Reasoning	06/05/2020	10:00 AM	Web ontology language	Prof.Diana Mathew
S8	Software testing	06/05/2020	03:00 PM	RESIDUAL DEFECT DENSITY AND REWORK	Prof.Salu Lekshman
S8	Software testing	08/05/2020	03:00 PM	Test reports	Prof.Salu Lekshman
S8	Embedded systems	08/05/2020	07:00 PM	Real time system	Prof.Jeeva V R
S8	Soft computing	10/05/2020	03:00 PM	Associative memory network	Prof.Reshma R
S8	E-commerce and E security	11/05/2020	11:00 AM	E security	Prof.Sabeena A S
S8	Cloud Computing	13/05/2020	02:00 PM	Architectural Design and Cloud security	Prof.Sangeetha S Nair
S8	Project	11/05/2020	02:00 PM	Second Presentation	Prof.Meharuniza Nazeem

## Department of Computer Science and Engineering

Semester	Name of the subject	Date of online/video class	Time	Topic	Name of Faculty
S2	Foundations of Computing and programming in C	11/05/2020	11:00 AM	pointer to structure	Prof.Suma C S

S4	Computer Organization and Design	11/05/2020	04:00 PM	Memory mapping techniques 11-5-2020,4:00pm	Prof.Divya D T
S4	DataBase Design	13/05/2020	03:00 PM	Normalization	Prof.Minu J Mohan
S4	Object Oriented Techniques	12/05/2020	02:00 PM	Exception handling & Generic programming	Prof.Sumisha M S
S4	Formal Languages & Automata Theory	05/05/2020	12:00 PM	PDA to CFG	Prof.Nimmy Thomas
S4	Data Communication	12/05/2020	11:00 AM	Transmission Impairments	Prof.Nimmi Kokila
S6	Computer Networks	12/05/2020	03:00 PM	Routing Algorithms	Prof.Syam Sasankan
S6	Design and analysis of algorithms	11/05/2020	02:00 PM	Height balanced trees- AVL tree	Prof.Rekha Mole G
S6	Signals & Systems	13/05/2020	02:00 PM	Differential equations	Prof.Drishya S S
S6	Compiler Design	13/05/2020	12:00 PM	CFG	Prof.Rajimol V
S6	PC Hardware & Interfacing	15/05/2020	03:00 PM	intel 80286	Prof.Manu V Kumar
S6	Principles Of Programming Languages	11/05/2020	08:00 AM	name scope and binding, the notion of binding time	Prof.Gargy G
S8	Cryptography & Network Security	11/05/2020	02:00 PM	IP security	Prof.Shijida Shain
S8	Computer System Architecture	13/05/2020	02:00 PM	pipe lining	Prof.Rajimol V
S8	Mobile & Wireless Networks	13/05/2020	12:00 PM	Wireless LAN	Prof.Nimmy Thomas
S8	Mobile Computing	14/05/2020	03:00 PM	Broadcast system	Prof.Nimmi Kokila

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION

### TIME TABLE FOR ONLINE AND VIDEO CLASSES

Semester	Name of the subject	Date of online/video class	Time	Topic	Name of Faculty
S4	Computer Organisation & Architecture	08/05/2020	11:00 AM	Operation of Computer Hardware	Prof.Suma C S
S4	Analog Integrated Circuits(video)	09/05/2020	02:00 PM	Triangular waveform generation	Prof.Vidhya S
S4	Computer Organisation & Architecture	11/05/2020	12:00 PM	Operations of Computer Hardware	Prof.Suma C S
S4	Analog Integrated Circuits(video)	11/05/2020	03:00 PM	First Order Butterworth Low Pass Filter	Prof.Vidhya S
S4	Computer Organisation & Architecture	12/05/2020	11:00 AM	Representing Instructions in the Computer	Prof.Suma C S
S4	Analog Integrated Circuits	14/05/2020	11:00 AM	Analog Multipliers	Prof.Simi Charly
S4	Digital Signal Processing	14/05/2020	03:00 PM	FIR filter Design Window Method	Prof.Haseena Beegum
S4	Computer Organisation & Architecture	14/05/2020	11:00 AM	Logical Operations	Prof.Suma C S
S4	Analog Communication	12/05/2020	04:00 PM	AM Receivers	Prof.Anu Antony/ Prof. Sajitharani
S6	Control Systems	11/05/2020	12:00 PM	Mathematical Modelling of Control System	Prof.Kannan S
S6	Antenna and wave propagation	12/05/2020	03:00 PM	Radio Wave Propagation	Prof.Aswathy V
S6	Digital Communication	12/05/2020	04:00 PM	Spread Spectrum Modulation	Prof.Anu S Ram
S6	Control Systems	13/05/2020	12:00 PM	Block Diagram Reduction	Prof.Kannan S
S6	Professional Ethics	15/05/2020	11:00 AM	Safety and Risks	Prof.AI Sameera B N
S8	Entrepreneurship	13/05/2020	10:00 AM	Breakeven Analysis	Prof.Indu Salini G

<b>S8</b>	<b>Computer Communication</b>	<b>13/05/2020</b>	<b>11:00 AM</b>	<b>Message Digest Algorithm</b>	<b>Prof.Rohini P S</b>
<b>S8</b>	<b>Wireless Communications</b>	<b>14/05/2020</b>	<b>04:00 PM</b>	<b>Satellite Communication</b>	<b>Prof.Anila Soman</b>
<b>S8</b>	<b>Biomedical Engineering</b>	<b>15/05/2020</b>	<b>11:00 AM</b>	<b>Ventilators</b>	<b>Prof.Anu Antony/ Prof. Sajitharani</b>
<b>S8</b>	<b>Electrical Drives and Control</b>	<b>15/05/2020</b>	<b>01:00 PM</b>	<b>Phase Controlled Rectifiers</b>	<b>Prof.Sajitha Rani G L</b>