

## VTU e-Shikshana programme

VTU e-Shikshana programme is an advanced multi-modal, multi-platform, collaborative e-learning platform which allows course experts to teach or interact with a large number of students across VTU affiliated colleges on a real-time basis through live audio video streaming and synchronized content sharing. e-Shikshana allows the course experts to perform live evaluation of the learners and to get real-time feedback from attendees on the go. e-Shikshana can also act as an online meeting tool that can support online social collaboration and interactions with multiple colleges from various affiliated colleges simultaneously.



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ENGINEERING AND TECHNOLOGY  
TUMKUR - 572106.



## VTU e-Shikshana / Edusat Hall

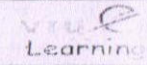


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**VTU e-Shikshana Programme - 02**  
**Schedule for Live Transmission of Lectures from 19.08.2019 to 16.11.2019**



DATE	DAY	10:00 - 11:00 AM	11:00 - 12:00 Noon	12:00 - 01:00 PM	02:00 - 03:00 PM	3:00 - 04:00 PM
19-Aug	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
20-Aug	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
21-Aug	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
22-Aug	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
23-Aug	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
24-Aug	SAT	FOURTH SATURDAY				
25-Aug	SUN	SUNDAY				
26-Aug	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
27-Aug	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
28-Aug	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
29-Aug	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
30-Aug	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
31-Aug	SAT	Placement and Training			Career Guidance Programme	
1-Sep	SUN	SUNDAY				
2-Sep	MON	GANESHA CHATURTHI				
3-Sep	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
4-Sep	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
5-Sep	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
6-Sep	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
7-Sep	SAT	Placement and Training			Career Guidance Programme	
8-Sep	SUN	SUNDAY				
9-Sep	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
10-Sep	TUE	MOHARAM				
11-Sep	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
12-Sep	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
13-Sep	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
14-Sep	SAT	Placement and Training			Career Guidance Programme	
15-Sep	SUN	SUNDAY				
16-Sep	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
17-Sep	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
18-Sep	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
19-Sep	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
20-Sep	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials	Design of Machine Elements - I	Advanced JAVA and J2EE
21-Sep	SAT	Placement and Training			Career Guidance Programme	

**LUNCH BREAK**

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SUNDAY			
23-Sep	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
23-Sep	WED	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
24-Sep	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
25-Sep	WED	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
26-Sep	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
27-Sep	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
28-Sep	SAT	MAHALAYA AMAVASYA/FOURTH SATURDAY	
29-Sep	SUN	SUNDAY	
30-Sep	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
30-Sep	MON	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
1-Oct	TUE	GANDHI JAYANTHI	
2-Oct	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
3-Oct	THU	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
4-Oct	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
5-Oct	SAT	Placement and Training	
5-Oct	SAT	SUNDAY	
6-Oct	SUN	AYODHA POOJA	
7-Oct	MON	VIJAYADASHAMI	
8-Oct	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
9-Oct	WED	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
10-Oct	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
11-Oct	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
12-Oct	SAT	Placement and Training	
13-Oct	SUN	SUNDAY	
14-Oct	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
14-Oct	MON	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
15-Oct	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
16-Oct	WED	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
17-Oct	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
18-Oct	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
19-Oct	SAT	Placement and Training	
20-Oct	SUN	SUNDAY	
21-Oct	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
21-Oct	MON	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
22-Oct	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
23-Oct	WED	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
24-Oct	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
25-Oct	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
26-Oct	SAT	FOURTH SATURDAY	
27-Oct	SUN	SUNDAY	
28-Oct	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
28-Oct	MON	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
29-Oct	TUE	DEEPAVALI	
30-Oct	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
30-Oct	WED	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
31-Oct	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices
31-Oct	THU	Transform Calculus, Fourier Series and Numerical Techniques	Strength of Materials
1-Nov	FRI	KANNADA RAJYOTHSAVA	

LUNCH BREAK

SUNDAY	
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
SUNDAY	
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
GANDHI JAYANTHI	
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
SUNDAY	
AYODHA POOJA	
VIJAYADASHAMI	
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
SUNDAY	
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
SUNDAY	
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
SUNDAY	
Design of Machine Elements - I	Advanced JAVA and J2EE
DEEPAVALI	
Design of Machine Elements - I	Advanced JAVA and J2EE
Design of Machine Elements - I	Advanced JAVA and J2EE
KANNADA RAJYOTHSAVA	

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16-08-19





## Circular

Date: 16/08/2019

It is hereby informed to all the Department HOD's & Faculty members that from 19/08/2019 onwards you can utilize the E-Shikshana classes(live transmission of VTU E-Shikshana -#2) as per the calendar of schedules(Hard Copy) which was circulated to all departments during the beginning of the current semester.

All the Department HOD's are requested to utilize the facility & to Co-operate.

- Note: 1. A copy of the schedule has been attached with this notice. Kindly go through and let me know your availability. Also the same is available at : <http://elearning.vtu.ac.in>**
- 2. The Videos of all these courses will be made available at: <http://elearning.vtu.ac.in>**

Branch	Related E-shikshana Programme for the current semester	Your Availability(TIME)
CSE	1. 17CS553: Advanced Java and J2EE ✓	
ISE	1. 17CS553: Advanced Java and J2EE	
ME	1. 17ME54: Design of Machine Elements - I ✓	
CVE	1. 18CV32: Strength of Materials ✓	
ACADEMICS (PHY/CHE/MATHS)	1. 18MAT31: Transform Calculus, Fourier Series and Numerical Techniques ✓	
ECE	1. 18EC33: Electronic Devices ✓	
EEE	1. 18EC33: Electronic Devices ✓	
MBA	-----	
Placement and Training(T&P)	1. Career Guidance Programme ✓	

E-Shikshana co-ordinator  
 (Er. Raghavendra.D)

HOD  
 (Prof. Aijaz Ahmed Sharif)

Principal 160879  
 (Dr. T Hemadri Naidu)

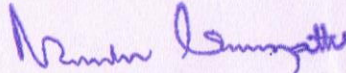
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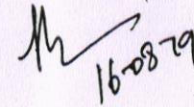
- Principal for kind information
- HOD's of MBA/ME/ECE/EEE/ISE/CSE/PHY/CHE/MATHS/CV/Academic Office/T&P

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2-Nov	SAT	Placement and Training		Career Guidance Programme	<b>LUNCH BREAK</b>	SUNDAY	
3-Nov	SUN	SUNDAY				SUNDAY	
4-Nov	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
5-Nov	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
6-Nov	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
7-Nov	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
8-Nov	FRI	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
9-Nov	SAT	Placement and Training		Career Guidance Programme		SUNDAY	
10-Nov	SUN	SUNDAY				SUNDAY	
11-Nov	MON	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
12-Nov	TUE	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
13-Nov	WED	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
14-Nov	THU	Transform Calculus, Fourier Series and Numerical Techniques	Electronic Devices	Strength of Materials		Design of Machine Elements - I	Advanced JAVA and J2EE
15-Nov	FRI	KANAKADASA JAYANTHI				KANAKADASA JAYANTHI	
16-Nov	SAT	Placement and Training		Career Guidance Programme		KANAKADASA JAYANTHI	
		Transform Calculus, Fourier Series and Numerical Techniques - 18MAT31		Electronic Devices - 18EC33		Design of Machine Elements-1 - 17ME54	Strength of Materials - 18CV32
		Dr. Pradeep C.R., CIT, Gubbi Dr. K.S. Basavarajappa, BIET, Davanagere Dr. S. Manjunath, BNMIT, Bengaluru Dr. A.H. Srinivasa, MIT, Mysuru Dr. K.R. Jayakumar, KSIT, Bengaluru	Dr. K. Uma Rao, RVCE, Blr Dr. Bhagyashree, ATME, Mysore Dr. Prema V, RVCE, Blr Dr. Sailashree N, RVCE, Blr	Dr. Venkatesh C.V., MCE, Hassan Dr. Subramanya Swamy, GAT, Blr Dr. Balaji B., KSIT, Blore Dr. B.K. Sridhar, NIE, Mysuru	Prof. V. Madavarao, SJCE, Mysuru Dr. Naresh Kumar MIT, Mys. Dr. Ramkrishnegowda, MIT, Mys Dr. Raviraj, SJCE, Mys Dr. H.S. Nanda, BTI, Blr		
		Advanced Java and J2EE - 17CS553					
		Dr. S. Nandagepala, VIT, B'lore					

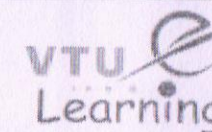
  
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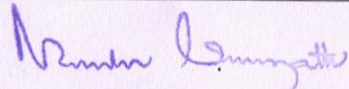


**VTU e-Shikshana Programme - 03**  
**Schedule for Live Transmission of Lectures from 12.02.2020 to 16.05.2020**



DAY	10:00 - 10:50 AM	11:00 - 11:50 AM	12:00 - 12:50 PM		02:00 - 02:50 PM	03:00 - 03:50 PM
MON	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	<b>LUNCH BREAK</b>	Heat Transfer	Electromagnetic Field Theory
TUE	Electromagnetic Field Theory	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures		Cryptography, Network Security and Cyber Law	Heat Transfer
WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer			
THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods		Analysis of Determinate Structures	Microcontroller
FRI	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Microcontroller		Complex Analysis, Probability and Statistical Methods	
SAT	<b>Placement and Training</b>		<b>Carrier Guidance Programme</b>			

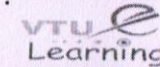
Sl.No	Course Code	Course Name	Credit	Sem	Department
01	18MAT41	Complex Analysis, Probability and Statistical Methods	03	IV	Common
02	18CV42	Analysis of Determinate Structures	04	IV	Civil
03	17CS61	Cryptography, Network Security and Cyber Law	04	VI	CSE-ISE
04	17ME63	Heat Transfer	04	VI	ME
05	18EE45	Electromagnetic Field Theory	03	IV	EEE
06	18EC46	Microcontroller	03	IV	ECE

  
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VTU e-Shikshana - Programme 03



Schedule for Live Transmission of Lectures - 12.02.2020 to 16.05.2020

DATE	DAY	10:00 - 10:50 AM	11:00 - 11:50 AM	12:00 - 01:00 PM	02:00 - 02:50 PM	03:00 - 04:00 PM
12-Feb	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer		
13-Feb	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Microcontroller
14-Feb	FRI	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Microcontroller	Complex Analysis, Probability and Statistical Methods	
15-Feb	SAT	Placement and Training		Carrer Guidance Programme		
16-Feb	SUN	SUNDAY				
17-Feb	MON	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Heat Transfer	Electromagnetic Field Theory
18-Feb	TUE	Electromagnetic Field Theory	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Heat Transfer
19-Feb	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer		
20-Feb	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Microcontroller
21-Feb	FRI	MAHASHIVARATHRI				
22-Feb	SAT	FOURTH SATURDAY				
23-Feb	SUN	SUNDAY				
24-Feb	MON	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Heat Transfer	Electromagnetic Field Theory
25-Feb	TUE	Electromagnetic Field Theory	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Heat Transfer
26-Feb	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer		
27-Feb	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Microcontroller
28-Feb	FRI	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Microcontroller	Complex Analysis, Probability and Statistical Methods	
29-Feb	SAT	Placement and Training		Carrer Guidance Programme		
1-Mar	SUN	SUNDAY				
2-Mar	MON	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Heat Transfer	Electromagnetic Field Theory
3-Mar	TUE	Electromagnetic Field Theory	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Heat Transfer
4-Mar	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer		
5-Mar	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Microcontroller
6-Mar	FRI	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Microcontroller	Complex Analysis, Probability and Statistical Methods	
7-Mar	SAT	Placement and Training		Carrer Guidance Programme		
8-Mar	SUN	SUNDAY				

*N. Srinivas*

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9-Apr	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods
10-Apr	FRI	GOOD FRIDAY		
11-Apr	SAT	SECOND SATURDAY		
12-Apr	SUN	SUNDAY		
13-Apr	MON	LINK HOLIDAY		
14-Apr	TUE	AMBEDKAR JAYANTHI		
15-Apr	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer
16-Apr	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods
17-Apr	FRI	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Microcontroller
18-Apr	SAT	Placement and Training		Carrer Guidance Programme
19-Apr	SUN	SUNDAY		
20-Apr	MON	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law
21-Apr	TUE	Electromagnetic Field Theory	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures
22-Apr	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer
23-Apr	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods
24-Apr	FRI	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Microcontroller
25-Apr	SAT	FOURTH SATURDAY		
26-Apr	SUN	SUNDAY		
27-Apr	MON	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law
28-Apr	TUE	Electromagnetic Field Theory	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures
29-Apr	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer
30-Apr	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods
1-May	FRI	LABOURS DAY		
2-May	SAT	LINK HOLIDAY		
3-May	SUN	SUNDAY		
4-May	MON	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law
5-May	TUE	Electromagnetic Field Theory	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures
6-May	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer
7-May	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods
8-May	FRI	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Microcontroller
9-May	SAT	SECOND SATURDAY		
10-May	SUN	SUNDAY		
11-May	MON	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law
12-May	TUE	Electromagnetic Field Theory	Complex Analysis, Probability and Statistical Methods	Analysis of Determinate Structures
13-May	WED	Microcontroller	Electromagnetic Field Theory	Heat Transfer
14-May	THU	Cryptography, Network Security and Cyber Law	Heat Transfer	Complex Analysis, Probability and Statistical Methods
15-May	FRI	Analysis of Determinate Structures	Cryptography, Network Security and Cyber Law	Microcontroller
16-May	SAT	Placement and Training		Carrer Guidance Programme

LUNCH BREAK

Analysis of Determinate Structures	Microcontroller
GOOD FRIDAY	
SECOND SATURDAY	
SUNDAY	
LINK HOLIDAY	
AMBEDKAR JAYANTHI	
Analysis of Determinate Structures	Microcontroller
Complex Analysis, Probability and Statistical Methods	
SUNDAY	
Heat Transfer	Electromagnetic Field Theory
Cryptography, Network Security and Cyber Law	Heat Transfer
Analysis of Determinate Structures	Microcontroller
Complex Analysis, Probability and Statistical Methods	
FOURTH SATURDAY	
SUNDAY	
Heat Transfer	Electromagnetic Field Theory
Cryptography, Network Security and Cyber Law	Heat Transfer
Analysis of Determinate Structures	Microcontroller
LABOURS DAY	
LINK HOLIDAY	
SUNDAY	
Heat Transfer	Electromagnetic Field Theory
Cryptography, Network Security and Cyber Law	Heat Transfer
Analysis of Determinate Structures	Microcontroller
Complex Analysis, Probability and Statistical Methods	
SECOND SATURDAY	
SUNDAY	
Heat Transfer	Electromagnetic Field Theory
Cryptography, Network Security and Cyber Law	Heat Transfer
Analysis of Determinate Structures	Microcontroller
Complex Analysis, Probability and Statistical Methods	
Analysis of Determinate Structures	Microcontroller
Complex Analysis, Probability and Statistical Methods	

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