



VTU EDUSAT LIVE TRANSMISSION SCHEDULE 28.08.2017 TO 18.11.2017 -- Programme #: 23



DATE	DAY	10:00 - 11:00 AM	11:00 - 12:00 Noon	12:00 - 01:00 PM	02:00 - 03:00 PM	03:00 - 04:00 PM	
28-Aug-17	Mon	Signals and Systems	Basic Thermodynamics	Strength of Materials - KA	Network Analysis - PT	Automata Theory & Computability	
29-Aug-17	Tue	Signals and Systems	Basic Thermodynamics	Strength of Materials - KA	Network Analysis - PT	Automata Theory & Computability	
30-Aug-17	Wed	Signals and Systems	Basic Thermodynamics	Strength of Materials - KA	Network Analysis - PT	Automata Theory & Computability - BIK	
31-Aug-17	Thu	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - KA	Digital Signal Processing	Programming in C and Data Structures	
1-Sep-17	Fri	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - KA	Digital Signal Processing	Programming in C and Data Structures	
2-Sep-17	Sat	BAKRID				BAKRID	
3-Sep-17	Sun	SUNDAY				SUNDAY	
4-Sep-17	Mon	Signals and Systems	Basic Thermodynamics	Strength of Materials - SVV	Network Analysis - PT	Automata Theory & Computability - BIK	
5-Sep-17	Tue	Signals and Systems	Basic Thermodynamics	Strength of Materials - SVV	Network Analysis - SMD	Automata Theory & Computability - BIK	
6-Sep-17	Wed	Signals and Systems	Basic Thermodynamics	Strength of Materials - SVV	Network Analysis - SMD	Automata Theory & Computability - BIK	
7-Sep-17	Thu	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - SRR	Digital Signal Processing	Programming in C and Data Structures	
8-Sep-17	Fri	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - SRR	Digital Signal Processing	Programming in C and Data Structures	
9-Sep-17	Sat	SECOND SATURDAY				SECOND SATURDAY	
10-Sep-17	Sun	SUNDAY				SUNDAY	
11-Sep-17	Mon	Signals and Systems	Basic Thermodynamics	Strength of Materials - SRR	Network Analysis - PT	Automata Theory & Computability - BIK	
12-Sep-17	Tue	Signals and Systems	Basic Thermodynamics	Strength of Materials - MNSP	Network Analysis - PT	Automata Theory & Computability - BIK	
13-Sep-17	Wed	Signals and Systems	Basic Thermodynamics	Strength of Materials - MNSP	Network Analysis - SMD	Automata Theory & Computability - BIK	
14-Sep-17	Thu	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - MNSP	Digital Signal Processing	Programming in C and Data Structures	
15-Sep-17	Fri	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - MNSP	Digital Signal Processing	Programming in C and Data Structures	
16-Sep-17	Sat	Yoga and Meditation		Soft Skills	SUNDAY		
17-Sep-17	Sun	SUNDAY				SUNDAY	
18-Sep-17	Mon	Signals and Systems	Analog Electronics Circuits	Digital Signal Processing	Digital Signal Processing	Programming in C and Data Structures	
19-Sep-17	Tue	MAHALAYA AMAVASAYE				MAHALAYA AMAVASAYE	
20-Sep-17	Wed	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - MNSP	Network Analysis - SMD	Automata Theory & Computability - GHA	
21-Sep-17	Thu	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - MNSP	Network Analysis - SMD	Automata Theory & Computability - GHA	
22-Sep-17	Fri	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - SVV	Network Analysis - SMD	Automata Theory & Computability - GHA	
23-Sep-17	Sat	Yoga and Meditation		Soft Skills	SUNDAY		
24-Sep-17	Sun	SUNDAY				SUNDAY	
25-Sep-17	Mon	Signals and Systems	Basic Thermodynamics	Strength of Materials - SVV	Network Analysis - BS	Automata Theory & Computability - GHA	
26-Sep-17	Tue	Signals and Systems	Basic Thermodynamics	Strength of Materials - SVV	Network Analysis - BS	Automata Theory & Computability - GHA	
27-Sep-17	Wed	Signals and Systems	Basic Thermodynamics	Strength of Materials - SVV	Digital Signal Processing	Programming in C and Data Structures	
28-Sep-17	Thu	Signals and Systems	Basic Thermodynamics	Strength of Materials - SKP	Digital Signal Processing	Programming in C and Data Structures	
29-Sep-17	Fri	AYUDHA POOJA				AYUDHA POOJA	
30-Sep-17	Sat	VIJAYA DASHAMI				VIJAYA DASHAMI	
1-Oct-17	Sun	SUNDAY				SUNDAY	
2-Oct-17	Mon	GANDHI JAYANTHI				GANDHI JAYANTHI	
3-Oct-17	Tue	Signals and Systems	Analog Electronics Circuits	Digital Signal Processing	Programming in C and Data Structures	Programming in C and Data Structures	
4-Oct-17	Wed	Signals and Systems	Analog Electronics Circuits	Digital Signal Processing	Programming in C and Data Structures	Programming in C and Data Structures	
5-Oct-17	Thu	MAHARSHI VALMIKI JAYANTHI				MAHARSHI VALMIKI JAYANTHI	
6-Oct-17	Fri	Signals and Systems	Analog Electronics Circuits	Digital Signal Processing	Digital Signal Processing	Programming in C and Data Structures	
7-Oct-17	Sat	Yoga and Meditation		Soft Skills	SUNDAY		
8-Oct-17	Sun	SUNDAY				SUNDAY	

9-Oct-17	Mon	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - SKP
10-Oct-17	Tue	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - SKP
11-Oct-17	Wed	Analog Electronics Circuits	Basic Thermodynamics	Strength of Materials - SKP
12-Oct-17	Thu	Signals and Systems	Basic Thermodynamics	Strength of Materials - GPC
13-Oct-17	Fri	Signals and Systems	Basic Thermodynamics	Strength of Materials - GPC
14-Oct-17	Sat	SECOND SATURDAY		
15-Oct-17	Sun	SUNDAY		
16-Oct-17	Mon	Signals and Systems	Signals and Systems	Analog Electronics Circuits
17-Oct-17	Tue	Signals and Systems	Signals and Systems	Analog Electronics Circuits
18-Oct-17	Wed	NARAKA CHATURDHARSHI		
19-Oct-17	Thu	Signals and Systems	Analog Electronics Circuits	Digital Signal Processing
20-Oct-17	Fri	BHALIPANDYAMI		
21-Oct-17	Sat	Yoga and Meditation	Soft Skills	
22-Oct-17	Sun	SUNDAY		
23-Oct-17	Mon	Signals and Systems	Basic Thermodynamics	Strength of Materials - GPC
24-Oct-17	Tue	Signals and Systems	Basic Thermodynamics	Strength of Materials - GPC
25-Oct-17	Wed	Signals and Systems	Basic Thermodynamics	Strength of Materials - CVS
26-Oct-17	Thu	Signals and Systems	Analog Electronics Circuits	Strength of Materials - CVS
27-Oct-17	Fri	Signals and Systems	Analog Electronics Circuits	Strength of Materials - CVS
28-Oct-17	Sat	Yoga and Meditation	Soft Skills	
29-Oct-17	Sun	SUNDAY		
30-Oct-17	Mon	Analog Electronics Circuits	Programming in C and Data Structures	Digital Signal Processing
31-Oct-17	Tue	Analog Electronics Circuits	Programming in C and Data Structures	Digital Signal Processing
1-Nov-17	Wed	KANNADA RAJYOTHASVA		
2-Nov-17	Thu	Analog Electronics Circuits	Programming in C and Data Structures	Digital Signal Processing
3-Nov-17	Fri	Analog Electronics Circuits	Programming in C and Data Structures	RESERVE
4-Nov-17	Sat	Yoga and Meditation	Soft Skills	
5-Nov-17	Sun	SUNDAY		
6-Nov-17	Mon	KANAKADASA JAYANTHI		
7-Nov-17	Tue	Analog Electronics Circuits	Programming in C and Data Structures	RESERVE
8-Nov-17	Wed	Analog Electronics Circuits	Programming in C and Data Structures	RESERVE
9-Nov-17	Thu	Signals and Systems	Programming in C and Data Structures	RESERVE
10-Nov-17	Fri	Signals and Systems	Programming in C and Data Structures	RESERVE
11-Nov-17	Sat	SECOND SATURDAY		
12-Nov-17	Sun	SUNDAY		
13-Nov-17	Mon	Analog Electronics Circuits	Programming in C and Data Structures	RESERVE
14-Nov-17	Tue	Analog Electronics Circuits	Programming in C and Data Structures	RESERVE
15-Nov-17	Wed	Signals and Systems	Programming in C and Data Structures	RESERVE
16-Nov-17	Thu	Signals and Systems	Programming in C and Data Structures	RESERVE
17-Nov-17	Fri	Signals and Systems	Programming in C and Data Structures	RESERVE
18-Nov-17	Sat	Yoga and Meditation	Soft Skills	

Network Analysis - BS	Automata Theory & Computability - GHA
Network Analysis - BS	Automata Theory & Computability - DG
Network Analysis - BS	Automata Theory & Computability - DG
Digital Signal Processing	Programming in C and Data Structures
Digital Signal Processing	Programming in C and Data Structures
SECOND SATURDAY	
SUNDAY	
Digital Signal Processing	Programming in C and Data Structures
Digital Signal Processing	Programming in C and Data Structures
NARAKA CHATURDHARSHI	
Digital Signal Processing	Programming in C and Data Structures
BHALIPANDYAMI	
SUNDAY	
Network Analysis - PC	Automata Theory & Computability - DG
Network Analysis - PC	Automata Theory & Computability - DG
Network Analysis - PC	Automata Theory & Computability - DG
Network Analysis - PC	Programming in C and Data Structures
Network Analysis - PC	Programming in C and Data Structures
SUNDAY	
Network Analysis - PC	Automata Theory & Computability - DG
Network Analysis - HSM	Automata Theory & Computability - KCR
KANNADA RAJYOTHASVA	
Network Analysis - HSM	Automata Theory & Computability - KCR
Network Analysis - HSM	Automata Theory & Computability - KCR
SUNDAY	
KANAKADASA JAYANTHI	
Network Analysis - HSM	Automata Theory & Computability - KCR
Network Analysis - HSM	Automata Theory & Computability - KCR
Network Analysis - HSM	Automata Theory & Computability - KCR
Network Analysis - HSM	Automata Theory & Computability - KCR
Network Analysis - HSM	Automata Theory & Computability - KSS
SECOND SATURDAY	
SUNDAY	
RESERVE	Automata Theory & Computability - KSS
RESERVE	Automata Theory & Computability - KSS
RESERVE	Automata Theory & Computability - KSS
RESERVE	Automata Theory & Computability - KSS
RESERVE	Automata Theory & Computability - KSS
RESERVE	Automata Theory & Computability - KSS

15CV32 - Strength of Materials	15CS54 - Automata Theory and Computability	15EC34 - Network Analysis
Dr. H Ananthan, VVIET, Mysuru - HA	Prof. K S Shridhar, UBDT, Davanagere - KSS	Dr. M D Sunil, JNNCE, Shimoga - MDS
Dr. S Ravi Raj, SJCE, Mysuru - SRR	Prof. K C Ravishankar, GEC, Hassan - KCR	Dr. Sudha B, BIT, Bangalore - SB
Dr. M N Shesha Prakash, VVIET, Mysuru - MNSP	Prof. D S Garag, KLEIT, Hubli - DSG	Dr. Praveen Chitti, JCE, Belagavi - PC
Dr. S V Venkatesh, PESIT, B'luru - SVV	Prof. B I Kodanpur, DSCE, B'luru - BIK	Dr. H S Mohana, MCE, Hassan - HSM
Dr. S K Prasad, SJCE, Mysuru - SKP	Dr. Girijamma H A, RNSIT, B'luru - GHA	Dr. Prakash Tunga, RNSIT, B'luru - PT
Dr. G P Chandradhara, SJCE, Mysuru - GPC		
Dr. C V Srinivasa, GAT, B'luru - CVS		