Channel Number - 14 (Morning Shift)

Day	S1 (8:00)	S2 (9:00)	S3 (10:00)	S4 (11:00)	S5 (12:00)	S6 (13:00)	S7 (14:00)	S8 (15:00)
Monday	Introduction to Electrical Engineering (E8)	Control Engineering (E63)	Communication Engineering (E40)	System Design Through Verilog (E122)	Signals and System (E99)	Nonlinear Dynamical Systems (E17)	Advanced Microwave Guided-Structures and Analysis (E113)	Electric vehicles and Renewable energy (E116)
Tuesday	Basic Electronics (E35)	Information theory & coding (E78)	Industrial Drives- Power Electronics (E20)	Analog IC Design (E57)	Control and Tuning Methods in Switched Mode Power Converters (E114)	An Introduction to Electronics Systems Packaging (E53)	Power Quality (E120)	Intelligent Systems and Control (E79)
Wednesday	Basic Electrical Technology (E58)	Optical Fiber Sensors (E123)	Introduction to Time - Varying Electrical Networks (E125)	Mathematical Aspects of Biomedical Electronic System Design (E119)	High Voltage DC Transmission (E76)	Switched Mode Power Conversion (E100)	Digital System Design (E22)	Digital Voice and Picture Communication (E68)
Thursday	Introduction to Electrical Engineering (E8)	Control Engineering (E63)	Communication Engineering (E40)	System Design Through Verilog (E122)	Signals and System (E99)	Nonlinear Dynamical Systems (E17)	Advanced Microwave Guided-Structures and Analysis (E113)	Electric vehicles and Renewable energy (E116)
Friday	Basic Electronics (E35)	Information theory & coding (E78)	Industrial Drives- Power Electronics (E20)	Analog IC Design (E57)	Control and Tuning Methods in Switched Mode Power Converters (E114)	An Introduction to Electronics Systems Packaging (E53)	Power Quality (E120)	Intelligent Systems and Control (E79)
Saturday	Basic Electrical Technology (E58)	Optical Fiber Sensors (E123)	Introduction to Time - Varying Electrical Networks (E125)	Mathematical Aspects of Biomedical Electronic System Design (E119)	High Voltage DC Transmission (E76)	Switched Mode Power Conversion (E100)	Digital System Design (E22)	Digital Voice and Picture Communication (E68)
Sunday								

Channel Number - 14 (Evening Shift)

Day	S1 (16:00)	S2 (17:00)	S3 (18:00)	S4 (19:00)	S5 (20:00)	S6 (21:00)	S7 (22:00)	S8 (23:00)
Monday	Basic Electrical Technology (E58)	Optical Fiber Sensors (E123)	Introduction to Time - Varying Electrical Networks (E125)	Mathematical Aspects of Biomedical Electronic System Design (E119)	High Voltage DC Transmission (E76)	Switched Mode Power Conversion (E100)	Digital System Design (E22)	Digital Voice and Picture Communication (E68)
Tuesday	Introduction to Electrical Engineering (E8)	Control Engineering (E63)	Communication Engineering (E40)	System Design Through Verilog (E122)	Signals and System (E99)	Nonlinear Dynamical Systems (E17)	Advanced Microwave Guided-Structures and Analysis (E113)	Electric vehicles and Renewable energy (E116)
Wednesday	Basic Electronics (E35)	Information theory & coding (E78)	Industrial Drives- Power Electronics (E20)	Analog IC Design (E57)	Control and Tuning Methods in Switched Mode Power Converters (E114)	An Introduction to Electronics Systems Packaging (E53)	Power Quality (E120)	Intelligent Systems and Control (E79)
Thursday	Basic Electrical Technology (E58)	Optical Fiber Sensors (E123)	Introduction to Time - Varying Electrical Networks (E125)	Mathematical Aspects of Biomedical Electronic System Design (E119)	High Voltage DC Transmission (E76)	Switched Mode Power Conversion (E100)	Digital System Design (E22)	Digital Voice and Picture Communication (E68)
Friday	Introduction to Electrical Engineering (E8)	Control Engineering (E63)	Communication Engineering (E40)	System Design Through Verilog (E122)	Signals and System (E99)	Nonlinear Dynamical Systems (E17)	Advanced Microwave Guided-Structures and Analysis (E113)	Electric vehicles and Renewable energy (E116)
Saturday	Basic Electronics (E35)	Information theory & coding (E78)	Industrial Drives- Power Electronics (E20)	Analog IC Design (E57)	Control and Tuning Methods in Switched Mode Power Converters (E114)	An Introduction to Electronics Systems Packaging (E53)	Power Quality (E120)	Intelligent Systems and Control (E79)
Sunday								

Channel Number - 14 (Night Shift)

Day	S1 (00:00)	S2 (01:00)	S3 (02:00)	S4 (03:00)	S5 (04:00)	S6 (05:00)	S7 (06:00)	S8 (07:00)
Monday	Basic Electronics (E35)	Information theory & coding (E78)	Industrial Drives- Power Electronics (E20)	Analog IC Design (E57)	Control and Tuning Methods in Switched Mode Power Converters (E114)	Fabrication of Sillicon VLSI Circuits using the MOS Technology (E75)	Power Quality (E120)	Intelligent Systems and Control (E79)
Tuesday	Basic Electrical Technology (E58)	Optical Fiber Sensors (E123)	Introduction to Time - Varying Electrical Networks (E125)	Mathematical Aspects of Biomedical Electronic System Design (E119)	High Voltage DC Transmission (E76)	Switched Mode Power Conversion (E100)	Digital System Design (E22)	Digital Voice and Picture Communication (E68)
Wednesday	Introduction to Electrical Engineering (E8)	Control Engineering (E63)	Communication Engineering (E40)	System Design Through Verilog (E122)	Signals and System (E99)	Nonlinear Dynamical Systems (E17)	Advanced Microwave Guided-Structures and Analysis (E113)	Electric vehicles and Renewable energy (E116)
Thursday	Basic Electronics (E35)	Information theory & coding (E78)	Industrial Drives- Power Electronics (E20)	Analog IC Design (E57)	Control and Tuning Methods in Switched Mode Power Converters (E114)	An Introduction to Electronics Systems Packaging (E53)	Power Quality (E120)	Intelligent Systems and Control (E79)
Friday	Basic Electrical Technology (E58)	Optical Fiber Sensors (E123)	Introduction to Time - Varying Electrical Networks (E125)	Mathematical Aspects of Biomedical Electronic System Design (E119)	High Voltage DC Transmission (E76)	Switched Mode Power Conversion (E100)	Digital System Design (E22)	Digital Voice and Picture Communication (E68)
Saturday	Introduction to Electrical Engineering (E8)	Control Engineering (E63)	Communication Engineering (E40)	System Design Through Verilog (E122)	Signals and System (E99)	Nonlinear Dynamical Systems (E17)	Advanced Microwave Guided-Structures and Analysis (E113)	Electric vehicles and Renewable energy (E116)
Sunday								