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	Basic Electrical Technology (E58)	Control Engineering (E63)	Electrical Machines - I (E70)	Advanced Control Systems (E49)	Power System and Dynamic Control (E90)	Optimal Control (E84)	Signal Processing for mm Wave communication for 5G and beyond (E121)	Illumination Engineering and Electric Utility Services (E77)
Tuesday	Introduction to Electrical Engineering (E8)	Analog Circuits (E111)	Microwave Theory and Techniques (E109)	Analog Circuits and Systems 1 (E55)	Networks and Systems (E82)	VLSI Data Conversion Circuits (E102)	Power Electronics and Distributed Generation (E88)	Neural Network and Applications (E83)
Wednesday	Analog Electronic Circuits (E56)	Industrial Instrumentation (E14)	Power Electronics (E87)	Digital Signal Processing (E66)	Computational Electromagnetics & Applications (E112)	Semiconductor Device Modeling (E98)	Integrated Photonics Devices and Circuits (E117)	Probability Foundations for Electrical Engineers (E95)
Thursday	Basic Electrical Technology (E58)	Control Engineering (E63)	Electrical Machines - I (E70)	Advanced Control Systems (E49)	Power System and Dynamic Control (E90)	Optimal Control (E84)	Signal Processing for mm Wave communication for 5G and beyond (E121)	Illumination Engineering and Electric Utility Services (E77)
Friday	Introduction to Electrical Engineering (E8)	Analog Circuits (E111)	Microwave Theory and Techniques (E109)	Analog Circuits and Systems 1 (E55)	Networks and Systems (E82)	VLSI Data Conversion Circuits (E102)	Power Electronics and Distributed Generation (E88)	Neural Network and Applications (E83)
Saturday	Analog Electronic Circuits (E56)	Industrial Instrumentation (E14)	Power Electronics (E87)	Digital Signal Processing (E66)	Computational Electromagnetics & Applications (E112)	Semiconductor Device Modeling (E98)	Integrated Photonics Devices and Circuits (E117)	Probability Foundations for Electrical Engineers (E95)
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	**Analog Electronic Circuits (E56)**	**Industrial Instrumentation (E14)**	**Power Electronics (E87)**	**Digital Signal Processing (E66)**	**Advanced Electric Drives (E51)**	**Semiconductor Device Modeling (E98)**	**Fiber Optic Communication Technology (E106)**	**Probability Foundations for Electrical Engineers (E95)**
Tuesday	**Basic Electrical Technology (E58)**	**Control Engineering (E63)**	**Electrical Machines - I (E70)**	**Advanced Control Systems (E49)**	**Power System and Dynamic Control (E90)**	**Optimal Control (E84)**	**Signal Processing for mm-Wave communication for 5G and beyond (E121)**	**Illumination Engineering and Electric Utility Services (E77)**
Wednesday	**Introduction to Electrical Engineering (E8)**	**Analog Circuits (E111)**	**Microwave Theory and Techniques (E109)**	**Analog Circuits and Systems 1 (E55)**	**Networks and Systems (E82)**	**VLSI Data Conversion Circuits (E102)**	**Power Electronics and Distributed Generation (E88)**	**Neural Network and Applications (E83)**
Thursday	**Analog Electronic Circuits (E56)**	**Industrial Instrumentation (E14)**	**Power Electronics (E87)**	**Digital Signal Processing (E66)**	**Computational Electromagnetics & Applications (E112)**	**Semiconductor Device Modeling (E98)**	**Integrated Photonics Devices and Circuits (E117)**	**Probability Foundations for Electrical Engineers (E95)**
Friday	**Basic Electrical Technology (E58)**	**Control Engineering (E63)**	**Electrical Machines - I (E70)**	**Advanced Control Systems (E49)**	**Power System and Dynamic Control (E90)**	**Optimal Control (E84)**	**Signal Processing for mm Wave communication for 5G and beyond (E121)**	**Illumination Engineering and Electric Utility Services (E77)**
Saturday	**Introduction to Electrical Engineering (E8)**	**Analog Circuits (E111)**	**Microwave Theory and Techniques (E109)**	**Analog Circuits and Systems 1 (E55)**	**Networks and Systems (E82)**	**VLSI Data Conversion Circuits (E102)**	**Power Electronics and Distributed Generation (E88)**	**Neural Network and Applications (E83)**
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 (E110)**	**Analog Circuits (E111)**	**Microwave Theory and Techniques (E109)**	**Analog Circuits and Systems 1 (E55)**	**Networks and Systems (E82)**	**VLSI Data Conversion Circuits (E102)**	**Power Electronics and Distributed Generation (E88)**	**Power System Protection and Switchgear (E108)**
Tuesday	**Analog Electronic Circuits (E56)**	**Industrial Instrumentation (E14)**	**Power Electronics (E87)**	**Digital Signal Processing (E66)**	**Advanced Electric Drives (E51)**	**Semiconductor Device Modeling (E98)**	**Fiber Optic Communication Technology (E106)**	**Probability Foundations for Electrical Engineers (E95)**
Wednesday	**Basic Electrical Technology (E58)**	**Control Engineering (E63)**	**Electrical Machines - I (E70)**	**Advanced Control Systems (E49)**	**Power System and Dynamic Control (E90)**	**Optimal Control (E84)**	**Signal Processing for mm Wave communication for 5G and beyond (E121)**	**Illumination Engineering and Electric Utility Services (E77)**
Thursday	**Introduction to Electrical Engineering (E8)**	**Analog Circuits (E111)**	**Microwave Theory and Techniques (E109)**	**Analog Circuits and Systems 1 (E55)**	**Networks and Systems (E82)**	**VLSI Data Conversion Circuits (E102)**	**Power Electronics and Distributed Generation (E88)**	**Neural Network and Applications (E83)**
Friday	**Analog Electronic Circuits (E56)**	**Industrial Instrumentation (E14)**	**Power Electronics (E87)**	**Digital Signal Processing (E66)**	**Computational Electromagnetics & Applications (E112)**	**Semiconductor Device Modeling (E98)**	**Integrated Photonics Devices and Circuits (E117)**	**Probability Foundations for Electrical Engineers (E95)**
Saturday	**Basic Electrical Technology (E58)**	**Control Engineering (E63)**	**Electrical Machines - I (E70)**	**Advanced Control Systems (E49)**	**Power System and Dynamic Control (E90)**	**Optimal Control (E84)**	**Signal Processing for mm-Wave communication for 5G and beyond (E121)**	**Illumination Engineering and Electric Utility Services (E77)**
Sunday								