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)**	**Digital Circuits and Systems (E64)**	**Communication Networks (E135)**	**Digital System Design (E129)**	**Advanced Microwave Guided-Structures and Analysis (E113)**	**MEMS and Microsystems (E80)**
Tuesday	**Basic Electronics (E35)**	**Analog Electronic Circuits (E56)**	**Power Electronics (E13)**	**Analog IC Design (E57)**	**Control and Tuning Methods in Switched Mode Power Converters (E114)**	**An Introduction to Electronics Systems Packaging (E53)**	**Operation and Planning of Power Distribution Systems (E134)**	**Neural Science for Engineers (E132)**
Wednesday	**Circuit Theory (E32)**	**Optical Fiber Sensors (E123)**	**Introduction to Time - Varying Electrical Networks (E125)**	**Industrial Automation and Control (E39)**	**Advanced Electric Drives (E33)**	**Switched Mode Power Conversion (E100)**	**Digital System Design (E22)**	**Digital Image Processing (E65)**
Thursday	**Introduction to Electrical Engineering (E8)**	**Control Engineering (E63)**	**Communication Engineering (E40)**	**Digital Circuits and Systems (E64)**	**Communication Networks (E135)**	**Digital System Design (E129)**	**Advanced Microwave Guided-Structures and Analysis (E113)**	**MEMS and Microsystems (E80)**
Friday	**Basic Electronics (E35)**	**Analog Electronic Circuits (E56)**	**Power Electronics (E13)**	**Analog IC Design (E57)**	**Control and Tuning Methods in Switched Mode Power Converters (E114)**	**An Introduction to Electronics Systems Packaging (E53)**	**Operation and Planning of Power Distribution Systems (E134)**	**Neural Science for Engineers (E132)**
Saturday	**Circuit Theory (E32)**	**Optical Fiber Sensors (E123)**	**Introduction to Time - Varying Electrical Networks (E125)**	**Industrial Automation and Control (E39)**	**Advanced Electric Drives (E33)**	**Switched Mode Power Conversion (E100)**	**Digital System Design (E22)**	**Digital Image Processing (E65)**
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	**Circuit Theory (E32)**	**Optical Fiber Sensors (E123)**	**Introduction to Time - Varying Electrical Networks (E125)**	**Mathematical Aspects of Biomedical Electronic System Design (E119)**	**Advanced Electric Drives (E33)**	**Switched Mode Power Conversion (E100)**	**Digital System Design (E22)**	**Digital Image Processing (E65)**
Tuesday	**Introduction to Electrical Engineering (E8)**	**Control Engineering (E63)**	**Communication Engineering (E40)**	**Digital Circuits and Systems (E64)**	**Communication Networks (E135)**	**Digital System Design (E129)**	**Advanced Microwave Guided-Structures and Analysis (E113)**	**MEMS and Microsystems (E80)**
Wednesday	**Basic Electronics (E35)**	**Analog Electronic Circuits (E56)**	**Power Electronics (E13)**	**Analog IC Design (E57)**	**Control and Tuning Methods in Switched Mode Power Converters (E114)**	**An Introduction to Electronics Systems Packaging (E53)**	**Operation and Planning of Power Distribution Systems (E134)**	**Neural Science for Engineers (E132)**
Thursday	**Circuit Theory (E32)**	**Optical Fiber Sensors (E123)**	**Introduction to Time - Varying Electrical Networks (E125)**	**Industrial Automation and Control (E39)**	**Advanced Electric Drives (E33)**	**Switched Mode Power Conversion (E100)**	**Digital System Design (E22)**	**Digital Image Processing (E65)**
Friday	**Introduction to Electrical Engineering (E8)**	**Control Engineering (E63)**	**Communication Engineering (E40)**	**Digital Circuits and Systems (E64)**	**Communication Networks (E135)**	**Digital System Design (E129)**	**Advanced Microwave Guided-Structures and Analysis (E113)**	**MEMS and Microsystems (E80)**
Saturday	**Basic Electronics (E35)**	**Analog Electronic Circuits (E56)**	**Power Electronics (E13)**	**Analog IC Design (E57)**	**Control and Tuning Methods in Switched Mode Power Converters (E114)**	**An Introduction to Electronics Systems Packaging (E53)**	**Operation and Planning of Power Distribution Systems (E134)**	**Neural Science for Engineers (E132)**
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)**	**Analog Electronic Circuits (E56)**	**Power Electronics (E13)**	**Analog IC Design (E57)**	**Control and Tuning Methods in Switched Mode Power Converters (E114)**	**An Introduction to Electronics Systems Packaging (E53)**	**Operation and Planning of Power Distribution Systems (E134)**	**Neural Science for Engineers (E132)**
Tuesday	**Circuit Theory (E32)**	**Optical Fiber Sensors (E123)**	**Introduction to Time - Varying Electrical Networks (E125)**	**Mathematical Aspects of Biomedical Electronic System Design (E119)**	**Advanced Electric Drives (E33)**	**Switched Mode Power Conversion (E100)**	**Digital System Design (E22)**	**Digital Image Processing (E65)**
Wednesday	**Introduction to Electrical Engineering (E8)**	**Control Engineering (E63)**	**Communication Engineering (E40)**	**Digital Circuits and Systems (E64)**	**Communication Networks (E135)**	**Digital System Design (E129)**	**Advanced Microwave Guided-Structures and Analysis (E113)**	**MEMS and Microsystems (E80)**
Thursday	**Basic Electronics (E35)**	**Analog Electronic Circuits (E56)**	**Power Electronics (E13)**	**Analog IC Design (E57)**	**Control and Tuning Methods in Switched Mode Power Converters (E114)**	**An Introduction to Electronics Systems Packaging (E53)**	**Operation and Planning of Power Distribution Systems (E134)**	**Neural Science for Engineers (E132)**
Friday	**Circuit Theory (E32)**	**Optical Fiber Sensors (E123)**	**Introduction to Time - Varying Electrical Networks (E125)**	**Industrial Automation and Control (E39)**	**Advanced Electric Drives (E33)**	**Switched Mode Power Conversion (E100)**	**Digital System Design (E22)**	**Digital Image Processing (E65)**
Saturday	**Introduction to Electrical Engineering (E8)**	**Control Engineering (E63)**	**Communication Engineering (E40)**	**Digital Circuits and Systems (E64)**	**Communication Networks (E135)**	**Digital System Design (E129)**	**Advanced Microwave Guided-Structures and Analysis (E113)**	**MEMS and Microsystems (E80)**
Sunday								