



TIME TABLE FOR BACHELORS DEGREE PROGRAMMES
DEPARTMENT OF ELECTRONIC ENGINEERING
TIME TABLE for SUMMER SEMESTER 2023
EFFECTIVE DATE: 04-09-2023 (Rev-2)



F/QSP 11/04/05

DAYS/ PERIODS	Monday	Tuesday	Wednesday	Thursday	Friday	Spare day Saturday
08:30 – 09:20	BEL/I&C/PEL/236	BEL/I&C/PEL/236	BEL/I&C/PEL/236	PL	PL	
09:20 – 10:10	BEL/I&C/PEL/236	BEL/I&C/PEL/236	BEL/I&C/PEL/236	PL	PL	
10:10 – 11:00	BEL/I&C/PEL/236	BEL/I&C/PEL/236	BEL/I&C/PEL/236	PL	PL	
11:00 – 11:20*	Recess					
11:00 – 11:30						
11:00 – 11:50	IE/PE/240/VLSI	IE/PE/240/VLSI	IE/PE/240/VLSI			
11:50 – 12:40	IE/PE/240/VLSI	IE/PE/240/VLSI	IE/PE/240/VLSI			
12:40 – 13:30	IE/PE/240/VLSI	IE/PE/240/VLSI	IE/PE/240/VLSI			
13:00 – 14:30*	Lunch and Prayer Break					
13:10 – 14:00						
14:00 – 14:50	AIC/IC/SSD/DE	AIC/IC/SSD/DE	AIC/IC/SSD/DE			
14:50 – 15:40	AIC/IC/SSD/DE	AIC/IC/SSD/DE	AIC/IC/SSD/DE			
15:40 – 16:30	AIC/IC/SSD/DE	AIC/IC/SSD/DE	AIC/IC/SSD/DE			

Note: * For Friday only:

- **Recess:** 11:00 hours to 11:20 hours
- **Lunch/ Prayer Time:** 13:00 hours to 14:30 hours

Course Code	Course Title	Abbr.	Course Teacher Name
EL-103	Basic Electronics	BEL	Dr. Ghous Bakhsh Narejo
EL-236	Electronic Devices and Circuits	236	Dr. Sana Arshad
EL-240	Electronic Devices and Circuits	240	Dr. Ghous Bakhsh Narejo
EL-239	Analog Integrated Circuits	AIC	Dr. Hashim Raza Khan
EL-332	Integrated Circuits	IC	Dr. Hashim Raza Khan
EL-255	Programming Languages	PL	Dr. Danish Mahmood
EL-238	Digital Electronics	DE	Dr. Tariq Rehman
EL-301	Industrial Electronics	IE	Dr. Riaz un Nabi
EL-305	Instrumentation and Control	I&C	Dr. Faizan Shirazi
EL-343	Power Electronics	PE	Mr. Shahzad Siddiqi
EL-344	Power Electronics	PEL	Mr. Shahzad Siddiqi
EL-408	VLSI Systems Design	VLSI	Ms. Mariyum Jamshed
EL-433	Solid State Devices	SSD	Dr. Sadia Muniza Faraz

Reviewed by: _____
 Coordinator Summer Session
 Date: _____

Approved by: _____
 Ag. Chairman (ELD)
 Date: 31/08/2023

Copy to:

1. Dean ECE
2. Notice Board ELD
3. Area Coordinator
4. Summer Session Coordinator ELD
5. All Teachers
6. I.T. Manager (For display on Website)