



# EXAMINATIONS SCHEDULE

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Unit

Examination Committee

**Faculty of : Engineering**

**Department of : Mechatronics**

**Spring Mid-termexam Exam of the Academic Year: 2025-2026**

Grade/Class	Course	Exam Hall	Date	Time	chief Invigilator	Invigilator	Lecture
G2	Analoge devices and circuits	339	13/4/2026	13:00			Dr. Rand Alhashimie
G2	Strength of material	339	14/4/2026	13:00			Dr. Ahmed Taifor
G2	AI for Engineers	339	16/4/2026	13:00			Dr. Ezideen Hasso
G2	Advance Math	213 + 339	18/4/2026	10:00			Dr. Salisu Ibrahim
G2	Digital logic design	339	19/4/2026	13:00			Mr. Qusay Hamid
G2	Production Technology	339	20/04/2026	13:00			Mr. Serwan Sarbast
G2	Technical English	339	21/04/2026	13:00			Mr. Yunus Yildiz
G2	Theory of Machinery	339	22/04/2026	13:00			Ms. Sara Serwer
G3	Design of transmission systems	213	13/4/2026	10:00			Dr. Azad Mohammed
G3	Digital Control System	213	14/4/2026	10:00			Dr.Qasim Obaidi
G3	Applied fluid mechanics	213	16/4/2026	13:00			Mr. Serwan Sarbast
G3	Power Electronics	213	18/4/2026	10:00			Mr. Qusay Hamid
G3	Digital communication systems	213	19/4/2026	10:00			Dr. Ahmed Sinjari
G3	Microprocessor and Programmers	213	20/04/2026	10:00			Dr. Rand Alhashimie
G4	Electric vehicle	339	13/ 4/2026	13:00			Dr. Ahmed Sinjari
G4	Turkish	339	14/4/2026	13:00			Dr. Serdar Dayan
G4	Applied fluid mechanics	339	16/4/2026	13:00			Mr. Serwan Sarbast
G4	Robotics and Machine vision	339	18/4/2026	10:00			Dr. Ezideen Hasso
G4	Embeded systems & Real-time	339	19/4/2026	13:00			Dr.Qasim Obaidi
G4	AI applications in mechatronics	339	20/04/2026	13:00			Dr. Ezideen Hasso

**\*Note 1: Repeat Students should take the exam in .....**

**Head of Department**

**Dean of Faculty**

**Head of Departmental Examination Committee**

04/09/2026