DEPARTMENT OF ELECTRONIC TECHNOLOGIES

Weekly Lecture Schedule — Level 1 / Semester 1 (Morning Studies)

Academic Year: 2025/2026

DAY	GROUP	08:30 - 10:30 & 09:30 - 10:30	10:30 - 12:30 & 11:30 - 12:30	12:30 - 02:30 & 01:30 - 02:30
Sunday	**A**	DC Electrical Circuits (T) *Falah Mohammed*	Mechanical Workshop *Mohamed Fadel*	DC Electrical Circuits (P) *Ahmed Nadhir*
	B		DC Electrical Circuits (P) *Ahmed Nadhir*	Electrical Workshop *Tariq Aziz + Afrah*
Monday	**A**	Principles of Electronics (T) *Sulaiman Musare*	Principles of Electronics (P) *Bayda + Manal*	Principles of Digital Circuits (P) *Ahmed Nadhir*
	B		Principles of Digital Circuits (P) *Ahmed Nadhir*	Principles of Electronics (P) *Bayda + Manal*
Tuesday	**A**	Principles of Digital Circuits (T) *Ghaith Thair*	Foundations of Mathematics (T) *Hayder Ali*	Electrical Workshop *Tariq Aziz + Afrah*
	B	Principles of Digital Circuits (T) *Ghaith Thair*	Foundations of Mathematics (T) *Hayder Ali*	—
Wednesday	**A**	Democracy & Human Rights (T) *Hassan Mohamed*	Engineering Drawing (P) *Hayder Ali*	Academic Guidance
	B	Democracy & Human Rights (T) *Hassan Mohamed*	Sports (P) *Basim Ali*	Engineering Drawing (P) *Hayder Ali* Academic Guidance
Thursday	**A**	English Language (T) *Nawras Khalil*	Sports (P) *Basim Ali*	Sports (T) *Basim Ali*
	B		Mechanical Workshop *Mohamed Fadel*	—

> ***Note:*** *(T) stands for Theory, (P) stands for Practical / Workshop.*