



Université Badji-Mokhtar Annaba
Faculté de Technologie
Département d'Electrotechnique
Spécialité : ING 4

جامعة باجي مختار عنابة
كلية التكنولوجيا
قسم الكهروتقني



Emploi du Temps 2025-2026

ING 4

	8h -9h30	9h45 - 11h15	11h30- 13h		14h00—15h30	15h45 - 17h15
Sam						
DIM	System Modeling in Electrical Engineering (C) Kelaiaia MS B30	System Modeling in Electrical Engineering (TD) Kelaiaia MS B30	Electrical network and device diagrams for ES (C) Mellouki B30		EN and device diagrams for ES (TD) Mellouki B30	Professional Personal Project B30
LUN	Microprocessors and Microcontrollers (TD) Neçaibia B30	Special actuators for embedded systems (C) Kahoul B30	Special actuators for embedded systems(TD) Kahoul B30		Sys Mod in EE (TP) Adv power electronics (TP) B28/B24/B29	Sys Mod in EE (TP) Adv power electronics (TP) B28/B24/B29
MAR	Advanced power electronics (C) Merabet B30	Advanced power electronics (TD) Merabet B30			Energy Sources and Energy Storage (C) Labar B30	
MER	Microprocessors and Microcontrollers (C) Neçaibia B30	Microprocessors and Microcontrollers (TP) Neçaibia B29 Object- oriented progr (TP)	Standards in electrical engineering (I2) Ksentini B30		Object-oriented programming B30 Bouzid Soumaya	
JEUD						