



Université Badji-Mokhtar Annaba
Faculté de Technologie
Département d'Electrotechnique
Spécialité : M2 CE

جامعة باجي مختار عنابة
كلية التكنولوجيا
قسم الكهروتقني



Emploi du Temps 2025-2026

M2 CE

	8h -9h30	9h45 - 11h15	11h30- 13h		14h00—15h30	15h45 - 17h15
Sam		Industrial ecology and sustainable development (C) Ghoudelbourk online	Standards and legislation in electrical (C) Hamed online c		Documentary research and thesis design (C)	
DIM	non-linear advance controls (C) Bahi B17	non-linear adv cont (TP) API programming (TP) B28/B29	API programming (C) Chine B16			
LUN	Artificial intelligence techniques (C) Lakhdara B13	Artificial intelligence techniques (TD) Lakhdara B17	electrical control of industrial mechanisms (C) Zerzouri B17		electrical control of industrial mechanisms (TD) Zerzouri B17	
MAR	non-linear advance controls (TD) Bahi B17	non-linear advance controls (C) Bahi B17	non-linear adv cont (TP) API programming (TP) B28/B29			
MER	electrical control of industrial mechanisms (C) Zerzouri B13	elect contr of ind mec (TP) AI techniques (TP) B20/B28	elect contr of ind mec (TP) AI techniques (TP) B20/B28			
JEUD						