



Licence d'excellence: MRF & ML-AI

S5

ANNEE UNIVERSITAIRE: 2023/2024

Salle 18

	8h30-10h00	10h15-11h45	12h00-13h30	14h30-16h00	16h15-17h45
Lundi	Electronique analogique avancée	Electronique analogique avancée	M352: Mathematical foundations for Machine Learning 12-13h30 N.Yebari	M352: Mathematical foundations for Machine Learning 13h30-15h N.Yebari	
Mardi	M351: Supervised Learning Algorithms 8h30-10h S.Afilal	Supervised Learning Algorithms 10h15-11h45 S.Afilal	Algorithms and Programming in Python	M354: Model Evaluation and validation 14h30-16h M.Marzougue	M354: Model Evaluation and validation 16h17h30 M.Marzougue
Mercredi	M357: Algorithms and programming in Python 8h30-10h I.Jamiai	M357: Algorithms and programming in Python 10h-11h-30 I.Jamiai	Electronic Circuit Design, Analysis and Implementation	M355: Introduction to Neural Networks 14h30-16h Y.ElYazidi	M355: Introduction to Neural Networks 16h-17h30 Y.ElYazidi
Jeudi	Traitement de Signal	Traitement de Signal	Electronic Circuit Design, Analysis and Implementation	Microelectronics	Microelectronics
Vendredi	Electronique Numérique	Electronique Numérique		M353: unsupervised Learning Algorithms 10h-11h30 F.Harchli	M353: unsupervised Learning Algorithms 11h30-13h F.Harchli
Samedi					