

Master's Degree in Image Processing & Computer Vision, European

Máster Universitario en Tratamiento de Imágenes y Visión Artificial, Europeo

	Monday	Tuesday	Wednesday	Thursday	Friday
9-10	RESERVED (Spanish course)		RESERVED (Spanish Course)		
10-11		VMMC		AVSA	FTDL
11-12		VMMC	TRDP-I	AVSA	FTDL
12-13	VMMC	AVSA	PDBR / TIBS	FTDL	PDBR / TIBS
13-14	VMMC	AVSA	PDBR / TIBS	FTDL	PDBR / TIBS
14-15					
15-16					
16-17					
17-18					
18-19					
19-20					

Grayed courses are optional

Master IPCV Courses:

Sem.	CODE	ID	Type	Course name
2	33239	AVSA	OB	Applied Video Sequences Analysis
2	33489	FTDL	OB	Fundamentals and Basic Tools for Deep Learning
2	33241	TRDP-I	OB	Tutored Research and Development Project I
2	33243	VMMC	OB	Vision for Multiple or Moving Cameras
2	33244	PDBR	OPT	People detection and biometric recognition
2	33245	TIBS	OPT	Tomography and 3D Imaging applied to Biomedical Samples