

Master's Degree in Deep Learning for Audio and Visual Artificial Intelligence

Máster Universitario en Aprendizaje Profundo para Inteligencia Artificial de Audio y Visual

SEMANA 1

	Lunes	Martes	Miércoles	Jueves	Viernes
16-17	DLFBT	FSP	DLFBT	FSP	DLFBT
17-18	DLFBT	FSP	DLFBT	FSP	DLFBT
18-19	FSP	DLFBT	FSP	DLFBT	DLFBT
19-20					

SEMANA 2

	Lunes	Martes	Miércoles	Jueves	Viernes
16-17	DLFBT	RESPT	DLFBT	RESPT	DLFBT
17-18	DLFBT	RESPT	DLFBT	RESPT	DLFBT
18-19	FSP	DLFBT	RESPT	DLFBT	DLFBT
19-20					

SEMANA 3-6

	Lunes	Martes	Miércoles	Jueves	Viernes
16-17	DLFBT	RESPT	DLFBT	RESPT	DLFBT
17-18	DLFBT	RESPT	DLFBT	RESPT	DLFBT
18-19	RESPT	DLFBT	RESPT	DLFBT	DLFBT
19-20					

Asignaturas MU DL4AVS (1er semestre):

Semestre	CÓDIGO	ID	Carácter	Denominación	ETCS	Carga descrita en Verifica
1	33421	FSP	COMP	Fundamentals of signal processing	1	6.0h/sem en 1.3 semanas
1	33412	DLFBT	OB	Deep Learning fundamentals and basic tools	8	9.3h/sem en 6 semanas
1	33413	RESPT	OB	Review of Established Signal Processing Techniques	4	6.0h/sem en 4.7 semanas

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SEMANA 7-14

	Lunes	Martes	Miércoles	Jueves	Viernes
15-16	DLVMP				
16-17	DLVMP	DLVMP	DLIVP	DLASP	DLASP
17-18	DLIVP	DLVMP	DLIVP	DLASP	DLASP
18-19	DLIVP	DLVMP	DLIVP	DLASP	
19-20					

Asignaturas MU DL4AVS (1er semestre):

Semestre	CÓDIGO	Acrónimo	Carácter	Denominación	ETCS	Carga descrita en Verifica
1	33414	DLASP	OB	Deep Learning for Audio Signal Processing: Architectures and Applications	6	5h/sem en 8 semanas
1	33415	DLIVP	OB	Deep Learning for Image and Video Processing: Learning Strategies and Applications	6	5h/sem en 8 semanas
1	33416	DLVMP	OB	Deep Learning for Visual and Multimodal Processing: Models and Socio-environmental Impact	6	5h/sem en 8 semanas

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SECOND SEMESTER WEEK NUMBER 1-14

	Monday	Tuesday	Wednesday	Thursday	Friday
16-17	BAI	DL WS (RMS)*	RMS	HPCDL	DL WS (RMS)*
17-18	BAI	DL WS (RMS)*	RMS	HPCDL	DL WS (RMS)*
18-19	BAI	DL WS (RMS)*	RMS	HPCDL	DL WS (RMS)*
19-20					

Courses MU DL4AVSP (2º semester):

Semester	CODE	ACRONYM	TYPE	FULL NAME	ETCS	FACE-TO-FACE HOURS (in VERIFICA)
2	33417	BAI	OB	Biometrics & Applied Intelligence	6	3h/sem en 14 semanas
2	33418	HPCDL	OB	High Performance Computing for Deep learning	6	3h/sem en 14 semanas
2	33419	RMS	OB	Research Methodologies and Seminars	6	3h/sem en 14 semanas
2	33420	TFM	OB	Master thesis	12	(no aplica)

*Reserved slot for workshops and other activities of the RMS course during february-march-april-may