

PROPOSAL FOR THE CALENDAR OF FINAL EXAMS 2025-26 - MÁSTER UNIV. IN DEEP LEARNING FOR AUDIO AND VISUAL ARTIFICIAL INTELLIGENCE

Calendar proposal to be approved by Junta de Centro (JdC)

Códigos/ Course ID	Asignatura/course	Cuatrimestre/ Quarter	ECTS
33421	Fundamentals of signal processing (FSP)	1	1
32412	Deep Learning fundamentals and basic tools (DLFBT)	1	8
32413	Review of Established Signal Processing Techniques (RESPT)	1	4
32414	Deep Learning for Audio Signal Processing: Architectures and Applications (DLASP)	1	6
32415	Deep Learning for Image and Video Processing: Learning Strategies and Applications (DLIVP)	1	6
32416	Deep Learning for Visual and Multimodal Processing: Models and Socio-environmental Impacts (DLVMP)	1	6
32417	Biometrics & Applied Intelligence (BAI)	2	6
32418	High Performance Computing for Deep learning (HPCDL)	2	6
32419	Research Methodologies and Seminars (RMS)	2	6

For ALL evaluation periods (ordinaria/regular, extraordinaria/resit), each course may decide whether to use or to not use the assigned slot. If the slot is employed, each course must choose one option between a final exam or oral presentations by students (but not both options). The following conditions must be satisfied when using the allocated slot:

- If the *final exam* is chosen, it will be held at the time indicated in the calendar, and no other teaching or evaluation activity will be carried out during the evaluation period. If an extension of the assigned slot is required, it must be requested in advance to the master academic commission.
- If the *oral presentation by students* is chosen, the assigned day may be used for the presentation of such final papers (not only the assigned slot). In this case, there is no need to request an extension of the assigned slot.

The course coordinator must book the required space (i.e., laboratory or classroom) for the evaluation, either for the final exam or for the presentation of final work by students.

Convocatoria Ordinaria / Regular evaluation

Primer cuatrimestre/First quarter (Sep-Jan)

The exams/slots will be held from 8th Jan 2026 to 23th Jan 2026.

Día/Day	Asignatura/ Course	Horario/Slot
Thr 8	RESPT	16:00 a 20:00
Fri 9		
Sat 10		
Sun 11		
Mon 12	DLVMP	16:00 a 20:00
Tue 13		
Wed 14	DLIVP	16:00 a 20:00
Thr 15		
Fri 16	DLASP	16:00 a 20:00
Sat 17		
Sun 18		
Mon 19	DLFBT	16:00 a 20:00
Tue 20		
Wed 21	FSP	16:00 a 20:00
Thr 22		
Fri 23		

Segundo cuatrimestre/Second quarter (Jan-May)

The exams/slots will be held from 18th May 2026 to 29th May 2026.

Día/Day	Asignatura/ Course	Horario/Slot
Mon 18	BAI	16:00 a 20:00
Tue 19		
Wed 20		
Thr 21	HPCDL	16:00 a 20:00
Fri 22		
Sat 23		
Sun 24		
Mon 25		
Tue 26		
Wed 27	RMS	16:00 a 20:00
Thr 28		
Fri 29		

Proposal for the calendar of final exams 2025-26 - Máster Univ. in Deep Learning for Audio and Visual Artificial Intelligence

Sat 30		
Sun 31		

Convocatoria Extraordinaria / Resit evaluation

The exams/slots will be held from 8th Jun 2026 to 26th Jun 2026.

Día/Day	Asignatura/ Course	Horario/Slot
Mon 8	DLFBT	16:00 a 20:00
Tue 9		
Wed 10	RESPT	16:00 a 20:00
Thr 11		
Fri 12	FSP	16:00 a 20:00
Sat 13		
Sun 14		
Mon 15	DLASP	16:00 a 20:00
Tue 16		
Wed 17	DLIVP	16:00 a 20:00
Thr 18		
Fri 19	DLVMP	16:00 a 20:00
Sat 20		
Sun 21		
Mon 22	BAI	16:00 a 20:00
Tue 23		
Wed 24	RMS	16:00 a 20:00
Thr 25		
Fri 26	HPCDL	16:00 a 20:00
Sat 27		
Sun 28		