

		Sep-Oct-Nov	Nov-Dec	Jan	Exams	Feb-Mar	Apr	May	Exams
	Time†	23/9 - 27/10	25/11 - 20/12	8/1 - 21/1	27/1 - 31/1	3/2 - 21/3	24/3 - 2/5	5/5 -30/5	2/6 - 12/6
Monday	10:00-13:00								
	15:30-18:30	FIPA	IPMV	IPMV	IPMV	AIPA	AIPA	AIPA	AIPA / AMLCV
Tuesday	10:00-13:00					TDMR			TDMR /
	15:30-18:30	IDM	IDM	IDM		AMLCV	AMLCV	AMLCV	
Wednesday	10:00-13:00	IPBMA	IPBMA	IPBMA	IPBMA				
	15:30-18:30				IDM	VR	VR	VR	VR / BM
Thursday	10:00-13:00						BMIA	BMIA	/ HAR
	15:30-18:30	FMLCV	FMLCV	FMLCV	FMLCV	BMIA	HAR	HAR	BMIA /
Friday	10:00-13:00		IPMV* (29/11)			BM	PRV*	PRV	PRV /
	15:30-18:30	FIPA	IPMV	IPMV	FIPA	PRV			RTMV /
	15:00-20:00						RMTV*		

† Spain time, -1 hours in Portugal

* All the students together face-to-face at USC (IPMV) and UVigo (RTMV, PRV)

 Elective subjects

- FIPA Fundamentals of image processing and analysis
- IDM Image description and modeling
- FMLCV Fundamentals of machine learning for computer vision
- IPMV Instrumentation and processing for machine vision
- IPBMA Instrumentation and processing for biomedical applications
- AIPA Advanced image processing and analysis
- VR Visual recognition
- AMLCV Advanced machine learning for computer vision

- PRV Photogrametrics and robot vision
- BMIA Biomedical image analysis
- TDMR Three-dimensional modeling and recognition
- HAR Human action recognition
- BM Biometrics
- RTMV Real time machine vision