EIT Digital Data Science Master											
Second semester (first year) 2023-24											
Mornings											
	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-13:00	13:00-13:30	13:30 - 14:00			
Monday	I&E Seminars (Room 6202)										
Tuesday	Image Processing, Analysis and Classification (5 February - 8 April) (Room 6202)										
Wednesday	Introduction to technology watch and competitive intelligence (Weeks 1-7) (Room 6201)				Image Processing, Analysis and Classification (5 February - 8 April) (Room 6202)						
	Business Development Lab: Entrepreneurship and Business Modelling (Weeks 8-15) (Room 6202)										
Thursday	Launching of ICT products-service to the market (Room 6202)										
Friday	Business Development Lab: Entrepreneurship and Business Modelling (Weeks 8-15) (Room 6202)										
Evenings											
	15:00 - 15:30	15:30 - 16:00	16:00 - 16:30	16:30 - 17:00	17:00 - 17:30	17:30 - 18:00	18:00 - 18:30	18:30 - 19:00	19:00 - 19:30	19:30 - 20:00	20:00 - 21:00
Monday	Information Retrieval, Extraction and Integ								tion (6 February - 31 M	arch) (Room 5001)	
Tuesday	Deep Learning (6 February - 31 March) (Room 5001)				Experimentation in Software Engineering (5 February - 8 April) (Room 6205) / Programming for Data Science (6 February - 21 March) (Room 5001)						
Wednesday	Information Retrieval, Extraction and Integration (6 February - 31 March) (Room 5001)				Programming for Data Science (6 February - 31 March) (Room 5001)				Business Development Lab: Entrepreneurship and Business Modelling (Weeks 1-7) (Room 5001)		
Thursday	Experimentation in Software Engineering (5 February - 8 April) (Room 6205)				Deep Learning (6 February - 31 March) (Room 5001)				Business Development Lab: Entrepreneurship and Business Modelling (Weeks 1-7)(Room 5001)		
Friday	Data Science Seminars Business Development Lab: E							ss Development Lab: Entreprene	preneurship and Business Modelling (Weeks 1-7) (Room 6202)		