

MA1		MACS		1st semester: January		2022-2023					
THIS EXAM SCHEDULE MAY BE SUBJECT TO CHANGE											
MONDAY 9/01/2023		TUESDAY 10/01/2023		WEDNESDAY 11/01/2023		THURSDAY 12/01/2023		FRIDAY 13/01/2023		SATURDAY 14/01/2023	
Advanced IT Networks K. STEENHAUT Oral K.4.52 9u-18u		Advanced IT Networks K. STEENHAUT Oral K.4.52 9u-18u		Advanced IT Networks K. STEENHAUT Oral K.4.52 9u-18u		Computer Systems J. TIBERGHIE Oral K.3.71(PC1) 9u-18u		Computer Systems J. TIBERGHIE Oral K.3.71(PC1) 9u-18u			
MONDAY 16/01/2023		TUESDAY 17/01/2023		WEDNESDAY 18/01/2023		THURSDAY 19/01/2023		FRIDAY 20/01/2023		SATURDAY 21/01/2023	
Land climate dynamics W. THIERY Oral + written G.1.52 9u-18u						Scripting Languages B. CORNELIS Written D.0.08 13u-16u				Biomedical signals and images J. VANDEMEULEBROUCKE Oral K.2.56 9u-18u	
MONDAY 23/01/2023		TUESDAY 24/01/2023		WEDNESDAY 25/01/2023		THURSDAY 26/01/2023		FRIDAY 27/01/2023		SATURDAY 28/01/2023	
Programming in Java L. DE CRUZ Oral E.0.08 8u-18u						Web Technologies B. SIGNER Oral D.2.12 9u-18u		Web Technologies B. SIGNER Oral D.2.12 9u-18u			
MONDAY 30/01/2023		TUESDAY 31/01/2023		WEDNESDAY 1/02/2023		THURSDAY 2/02/2023		FRIDAY 3/02/2023		SATURDAY 4/02/2023	
Algorithms and datastructures B. JANSEN Written K.2.56 9u-12u				Eutopia learning unit - sustainable mobility and logistics							
				P. LEBEAU - C. MACHARIS Written lokaal in rooster ES 9u-12u							
				OR							
				Surface water modelling							
				C. CHAWANDA - A. VAN GRIENSVEN Presentations D.2.23 9u-13u & 14u-18u							

* Courses that are not mentioned on the schedule are by appointment: please contact the professor

MA2		MACS		1st semester: January		2022-2023					
THIS EXAM SCHEDULE MAY BE SUBJECT TO CHANGE											
MONDAY 9/01/2023		TUESDAY 10/01/2023		WEDNESDAY 11/01/2023		THURSDAY 12/01/2023		FRIDAY 13/01/2023		SATURDAY 14/01/2023	
On the following website you can find most of the exam schedules of courses related to Computer Science http://we.vub.ac.be/en/exam-schedule											
* Courses that are not mentioned on the schedule are by appointment											
MONDAY 16/01/2023		TUESDAY 17/01/2023		WEDNESDAY 18/01/2023		THURSDAY 19/01/2023		FRIDAY 20/01/2023		SATURDAY 21/01/2023	
				Distributed Computing and Storage Architectures N. DELIGIANNIS Written D.0.07 9u-12u							
MONDAY 23/01/2023		TUESDAY 24/01/2023		WEDNESDAY 25/01/2023		THURSDAY 26/01/2023		FRIDAY 27/01/2023		SATURDAY 28/01/2023	
		Navigation and intelligent vehicles P. VAN DEN BOSSCHE Oral K.2.56 9u- 18u		Navigation and intelligent vehicles P. VAN DEN BOSSCHE Oral K.2.56 9u- 18u		Virtual reality (elective) G. LAFRUIT Oral ULB 9u-19u					
MONDAY 30/01/2023		TUESDAY 31/01/2023		WEDNESDAY 1/02/2023		THURSDAY 2/02/2023		FRIDAY 3/02/2023		SATURDAY 4/02/2023	
Defense Thesis / Verdediging Masterproof Soft skills for applied computer scientists N. DELIGIANNIS Oral D.3.05 9u- 18u		Defense Thesis / Verdediging Masterproof		Defense Thesis / Verdediging Masterproof		Defense Thesis / Verdediging Masterproof		Defense Thesis / Verdediging Masterproof			
				Deep Learning N. DELIGIANNIS Written Q.D. 9u-12u							
				Deep Learning N. DELIGIANNIS Oral (lab exam) G.1.52 12u-18u							