Engenharia Informática - Sistemas de Informação

Code	MB58
Department	Computer Sciences Department
Degree	Mestre
Registry	Initial registry: R/A-Ef 737/2011 from 18-03-2011 Changes registry: R/A-Ef 737/2011/AL01 from 18-08-2015 R/A-Ef 737/2011/AL02 from 03-09-2018 R/A-Ef 737/2011/AL03 from 15-09-2020
Duration	2 year(s)
Regime	Daytime and Evening
Course director	Rui Pedro Monteiro Amaro Duarte
Course Secretariat	Endereço Postal: Secretariado do Departamento de Informática Escola Superior de Tecnologia de Viseu Campus Politécnico de Repeses 3504-510 Viseu Telefone: 232 480 533 Fax: 232 424 651 Email: sec-di[at]estgv.ipv.pt

Curricular structure

1st Year - 1st Semester

Course unit	Contact hours T	TP	PL	O	ECTS
6058-31821651 - Intelligent Data Analysis	15	25	-	-	6
6058-31821654 - Interfaces Design	15	25	-	-	6
6058-31821653 - Intelligent Systems Integration	15	25	-	-	6
6058-31821652 - Project Management	15	25	-	-	6
6058-31821655 - Information Systems in Mobile Devices	15	25	-	-	6

T - Theoretical; **TP** - Theoretical and Practical; **PL** - Practical and laboratorial; **O** - Other types

1st Year - 2nd Semester

Course unit	Contact hours T	TP	PL	O	ECTS
6058-31821658 - Advanced Database Administration and Exploration	15	25	-	-	6
6058-31821659 - Data Storage and Analytical Processing	15	25	-	-	6
6058-31821656 - Web Development	15	25	-	-	6
6058-31821660 - Management Information Systems	15	25	-	-	6
6058-31821657 - Technologies and Services Management	15	25	-	-	6

T - Theoretical; **TP** - Theoretical and Practical; **PL** - Practical and laboratorial; **O** - Other types

2nd Year - 1st Semester

Course unit	Contact hours T	TP	PL	O	ECTS
6058-31821661 - Introduction to Dissertation/Project Work/Professional Work Placement	15	25	-	-	6
6058-31821662 - Enterprise Information Systems	15	25	-	-	6

T - Theoretical; **TP** - Theoretical and Practical; **PL** - Practical and laboratorial; **O** - Other types

2nd Year - Anual	Contact hours				
Course unit	T	TP	PL	O	ECTS
6058-31821663 - Dissertation/Project Work/Professional Work Placement	-	-	-	40	48

T - Theoretical; **TP** - Theoretical and Practical; **PL** - Practical and laboratorial; **O** - Other types

Scientific areas

Areas	ECTS
Computer Science	120
Total	**120** (*)

(*) Some course units are assigned to more than one scientific area. The total ECTS of the course is .