

Dipartimento di

Management

### RECOMMENDED COURSE WORK

## Bachelor's Degree Programme in

Digital Management

Enrolled 2023-2024

> ET7 ordinamento 2020 regolamento 2023

 Students that enrol on Digital Management will be able to attend an ahead course of Introduction to Coding and Data Management and Mathematics for decision sciences that will be held before the official beginning of classes in the period August 23rd-September 10rd

 Year
 Term
 Exam-code
 Field of study
 Subject
 Credits
 Credits
 Total Amount

	Tear	Term	Exam coue	Tield of Study	Subject	creatts	Total Amount		
			ET7001	SECS-P/07	Introduction to Digital Management - 1 ** (6cfu/12)	6			
		1	ET7002	SECS-S/06	Mathematics for decision sciences- 1 **	6			
			ET7003	SECS-S/06	Mathematics for decision sciences- 2 **	6			
		2	ET7001	SECS-P/07	Introduction to Digital Management - 2 ** (6cfu/12)	6			
			ET7004	IUS/01	Fundamentals of it law **				
2023-24	1						60		
		3	ET7005	SECS-P/01	Introduction to economics- 1 ** (6cfu/12)	6	00		
			ET7006	ING-INF/05	Introduction to coding and data management - 1 ** (6cfu/12)	6			
			ET7007	SECS-S/01	Probability and statistics **	6	-		
			ET7005	SECS-P/01	Introduction to economics- 2 ** (6cfu/12)	6			
		4	ET7006	INF/01	Introduction to coding and data management - 2 ** (6cfu/12)	6			
			ET7014	SECS-P/08	Strategic and digital marketing	6			
		1	ET7011	SECS-P/10	Organizing in a digital world	6			
		-	ET7010	SECS-P/08	E-business, entrepreneurship and digital transformation - 1 (6cfu/12)	6           6			
			ET7009	SECS-P/07	Planning and management control systems	6			
1-25		2	ET7010	SECS-P/08	E-business, entrepreneurship and digital transformation - 2	6	60		
2024-25	2		ET7012	SECS-P/09	(6cfu/12) Financing High Growth firms		60		
		3	ET7012	IUS/04	Business and Digital Law - 1 (6cfu/12)				
			ET7013	IUS/04	Business and Digital Law - 2 (6cfu/12)				
		4	ET7008	INF/01	Lab of information systems and analytics	6	-		
		1-2-3-4	6 CFU from either group A) Compelled choice *				1		
					or group B) Elective courses **	0			
		1	ET7017	SECS-P/06	Economics of innovation, growth theory and economic development - 1 (6cfu/12)	6			
			ET7016	ING-INF/05	Lab of computer security	6			
26	3	2 1-2 3,4		ET7017 SECS-P/06 Economics of innovation, growth theory and economic development - 2 (6cfu/12) - modalità blended			60		
<b>)</b> 25-			E1/01/			0			
2025-26					6 CFU from either group A) Compelled choice * or group B) Elective courses **	12			
			ET7030		Stage	24			
			ET7031		Project work (prova finale)				
							180		
	-	-	<b>ce:</b> student n	nust include 1	of this exams (6 cfu) in their study plan:		1		
	Year 3°	Term	ETTOTO		Financial statement analysis				
		1	ET7022	SECS-P/07	Financial statement analysis				
	3	2	ET7018	ING-INF/05	Lab of software project development				
	3 2	2 4	ET7020 ET7021	INF/01 INF/01	Lab of web technologies Lab of human centered design				
		Ŧ	217021	,01		-			
			es (12 cfu): St en or those c		nsert the 12 credits choosing between the courses of	of cluster	J		
							1		
	Year	r Term Exam-code Field of study Subject (6cfu)		Credits					
	2°	3	ET7019	SECS-P/07	Digital public management and social innovation	6	may be different from year to year; please check the up-to-date list in the		
	2°	3	ET7024	SECS-S/03	Data analytics	6	study plan of the current academic year		

The evaluation of the elective courses is based on a criterion of consistency with the student's educational project. The elective exams equivalent to other mandatory courses included in the study plan will be canceled

#### **\*\*** ATTENTION: Prerequisites and propaedeutic

The courses marked by "\*\*" are to be passed before taking any other exams with the field code indicated below. Exams taken without the prerequisites, will not be recorded.

	Propaedeutic exams	Required field code
Additional Learning Requirement	ALR Mathematics	First-year students cannot take any exam in the business, economic or quantitative area if they have this ALR (Additional Learning Requirement) pending. Second- or later-year students cannot take any exam at all if they have this ALR pending
	ALR English B2	All Field code
ET7001	Introduction to Digital Management	SECS-P/07; SECS-P/08; SECS-P/09; SECS-P/10; SECS-P/11
ET7005	Introduction to economics	SECS-P/01; SECS-P/02; SECS-P/03; SECS-P/04; SECS-P/06; SECS-P/12; M-GGR/02
ET7002	Mathematics for decision sciences 1	ET7003 - Mathematics for decision sciences 2
ET7002+	Mathematics for decision sciences 1	SECS-S/06; MAT/05; MAT/06; MAT/09; SECS-S/01; SECS-P/05
ET7003	Mathematics for decision sciences 2	
ET7007	Probability and statistics	SECS-S/01; SECS-S/02; SECS-S/03; SECS-S/04; SECS-S/05; SECS-P/05
ET7004	Fundamentals of it law	IUS/01; IUS/02; IUS/04; IUS/05; IUS/06; IUS/07; IUS/12; IUS/17; IUS/08; IUS/09; IUS/10; IUS/13; IUS/14
ET7006	Introduction to coding and data management	INF/ 01; ING-INF/05

More info: http://www.unive.it/pag/21144/ Esami > Propedeuticità

# ACADEMIC 2023-24 CALENDAR



# Economics Area

T. South St.		Academic 2023-24 Calendar							
OMO FO		from Monday	to Saturday	LESSONS	EXAMS	GRA	DUATION		
	28-Au		9-Sep-23	EXAMS (2 Weeks) 6 or 12 ECTS/CFU courses					
	1° term	11-Sep-23	14-Oct-23	LESSONS 1ST Ter					
er		16-Oct-23	21-Oct-23	LESSONS 1ST Ter	Oct-16 / Nov-4-2023 Autumn graduation session Master's Degrees				
		23-Oct-23	28-Oct-23						
est		30-Oct-23	9-Dec-23	LESSONS 2nd Te	rm (5 weeks)	Degrees			
1° semester	2° term	11-Dec-23	16-Dec-23	LESSONS 2nd Ter					
1°s	2 term	18-Dec-23	23-Dec-23		EXAMS - 6 ECTS/CFU courses 2nd term				
		25-Dec-23	6-Jan-24	<b>Christmas Holida</b>					
		8-Jan-24	3-Feb-24		EXAMS (4 weeks) 6 or 12 ECTS/CFU courses 1st Semester + 2nd semester exams of the previous academic year				
		5-Feb-24	9-Mar-24	LESSONS 3rd Term (5 weeks)					
	3° term	11-Mar-24	16-Mar-24	LESSONS 3rd Ter	March, 4 - March, 30 2024				
5		18-Mar-24	23-Mar-24	EXAMS - 6 ECTS/CFU courses 3rd term (suspension 12 ECTS/CFU courses)			special graduation session Master's Degrees		
este	4° term	25-Mar-24	4-May-24	LESSONS 4th Ter					
en		6-May-24	11-May-24	LESSONS 4rd Term (Rescheduled lessons)					
2° semester		13-May-24	18-May-24		EXAMS - 6 ECTS/CFU courses 4th term				
		20-May-24	25-May-24	Break					
		27-May-24	22-Jun-24		EXAMS (4 Weeks) - 6 or 12 ECTS/CFU courses				
		24-Jun-24	20-Jul-24	MINOR Courses	(5 Weeks)	8 20 Iul	/ 2024 Summer		
		22-Jul-24	27-Jul-24		EXAMS Minor courses				
		29-Jul-24	24-Aug-24	Summer Holiday		graduation session Master' Degrees			
		26-Aug-24			EXAMS (2 Weeks) 6 or 12 ECTS/CFU courses				

## EXAM SESSIONS

Exam Sessions scheme

Different exam sessions are scheduled during the academic year and each course includes at least 4 different dates in which the related exam can be taken. The organisation of the exam sessions depends on the course scheduling (that is the semester or term the course will take place) and is described in the chart here below.

	EXAM SESSIONS								
Term/ Semester	October	December	January	March	Мау	June	August September	January	
Courses held in one term	1								
6 ECTS/CFU courses									
1st Term	1°		2°			3°	<b>4</b> °		
2nd Term		1°	<b>2°</b>			3°	<b>4</b> °		
3rd Term				1°		<b>2°</b>	3°	<b>4</b> °	
4th Term					1°	2°	3°	<b>4</b> °	
Semester courses (held i	in two terms)								
6 or 12 ECTS/CFU courses									
1st semester			1° and 2°			3°	<b>4</b> °		
2nd semester						1° and 2°	3°	40	