MASTER IN COMPUTER ENGINEERING - MOBILE COMPUTING

Classes: September 16 to December 21, 2024 End of first examination period: December 22 to January 28, 2024 2nd Examination Period: January 03 to January 28, 2024 3rd Examination Period: January 29 to February 11, 2024 4th Examination Period: February 12 a February 18

38	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	16/Sep	17/Sep	18/Sep	19/Sep	20/Sep	21/Sep
1st year						

39	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	23/Sep	24/Sep	25/Sep	26/Sep	27/Sep	28/Sep
1st year	IUE (PL) Class W.D. IUE (TP) Class W.D.		Cyb (TP) Class W.D.	NGTS (PL) Class W.D. NGTS (TP) Class W.D.	DMD (PL) Class W.D. DMD (TP) Class W.D.	

40	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	30/Sep	1/Oct	2/Oct	3/Oct	4/Oct	5/Oct
1st year			Cyb (PL) Class W.D.			

2	1	Monday 7/Oct	Tuesday 8/Oct	Wednesday 9/Oct	Thursday 10/Oct	Friday 11/Oct	Saturday 12/Oct
1st	year						

42	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	14/Oct	15/Oct	16/Oct	17/Oct	18/Oct	19/Oct
1st year	MIP 23:59 W.D.					

43	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	21/Oct	22/Oct	23/Oct	24/Oct	25/Oct	26/Oct
1st year						

44	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	28/Oct	29/Oct	30/Oct	31/Oct	1/Nov	2/Nov
1st yea	r IUE (TP) 23:59 Report			NGTS (TP) 23:59 Report	Holiday	

Day classes

Assesment Calendar - 1st SEMESTER 2024/20	25
---	----

MASTER IN COMPUTER ENGINEERING - MOBILE COMPUTING

Classes: Septe	Classes: September 16 to December 21, 2024					Day classes
End of first ex	xamination period: Deco	ember 22 to January 28, 2024				
2nd Examinat	tion Period: January 03	to January 28, 2024				
3rd Examinat	ion Period: January 29	to February 11, 2024				
4th Examinat	ion Period: February 1	2 a February 18				
45	Monday 4/Nov	Tuesday 5/Nov	Wednesday 6/Nov	Thursday 7/Nov	Friday 8/Nov	Saturday 9/Nov
1st year					DMD (PL) Class Report DMD (TP) Class Report	
46	Monday 11/Nov	Tuesday 12/Nov	Wednesday 13/Nov	Thursday 14/Nov	Friday 15/Nov	Saturday 16/Nov
1st year						
47	Monday 18/Nov	Tuesday 19/Nov	Wednesday 20/Nov	Thursday 21/Nov	Friday 22/Nov	Saturday 23/Nov
1st year		MIP (TP) 23:59 Report				Cyb (TP) 23:59 Report
48	Monday 25/Nov	Tuesday 26/Nov	Wednesday 27/Nov	Thursday 28/Nov	Friday 29/Nov	Saturday 30/Nov
1st year			Cyb (TP) Class O.E.			
49	Monday 2/Dec	Tuesday 3/Dec	Wednesday 4/Dec	Thursday 5/Dec	Friday 6/Dec	Saturday 7/Dec
1st year			Cyb (TP) Class O.E.			
50	Monday 9/Dec	Tuesday 10/Dec	Wednesday 11/Dec	Thursday 12/Dec	Friday 13/Dec	Saturday 14/Dec
1st year		MIP (TP) Class W.E	Cyb (TP) Class O.E.		DMD (TP) Class Proj. DMD (TP) Class O.E.	
51	Monday 16/Dec	Tuesday 17/Dec	Wednesday 18/Dec	Thursday 19/Dec	Friday 20/Dec	Saturday 21/Dec
1st year			Cyb (TP) Class O.E.	Holiday NGTS (PL) 23:59 Proj.	DMD (TP) Class O.E.	

			Assesment Calendar - 1st S	EMESTER 2024/2025			
		М	ASTER IN COMPUTER ENGINEER	RING - MOBILE COMPUTING			
-				7			_
	September 16 to December 21,			4		Day classes	
	irst examination period: Decemb			-			
	mination Period: January 03 to J			4			
	mination Period: January 29 to F	• •		4			
	mination Period: February 12 a		Wedneeday	Thursday	Friday	Coturdou	_
52	Monday 23/Dec	Tuesday 24/Dec	Wednesday 25/Dec	Thursday 26/Dec	Friday 27/Dec	Saturday 28/Dec	
1st year			Christma	ıs holidays			
1	Monday 30/Dec	Tuesday 31/Dec	Wednesday 1/Jan	Thursday 2/Jan	Friday 3/Jan	Saturday 4/Jan	
1st year			. h. P. I.		IUE (PL) 23:59 Proj.		1st examination period
1st year		Christma	s holidays				2nd examination period
2	Monday 6/Jan	Tuesday 7/Jan	Wednesday 8/Jan	Thursday 9/Jan	Friday 10/Jan	Saturday 11/Jan	
1st year			NGTS (PL) 14:00 O.E.		DMD (PL) 14:00 Proj. DMD (PL) 14:00 O.E. DMD (TP) 23:59 Proj.		1st examination period
1st year			NGTS 14:00 Proj. NGTS 14:00 O.E. NGTS 18:00 W.E		DMD 14:00 Proj. DMD 14:00 O.E. DMD 18:00 W.E		2nd examination period
3	Monday 13/Jan	Tuesday 14/Jan	Wednesday 15/Jan	Thursday 16/Jan	Friday 17/Jan	Saturday 18/Jan	
1st year	IUE (PL) 14:00 O.E.					Cyb (PL) 23:59 Proj.	1st examination period
1st year	IUE 14:00 Proj. IUE 14:00 O.E. IUE 18:00 W.E					Cyb 23:59 Proj.	2nd examination period
4	Monday 20/Jan	Tuesday 21/Jan	Wednesday 22/Jan	Thursday 23/Jan	Friday 24/Jan	Saturday 25/Jan	
1st year		Сув 14:00 О.Е.			MIP (PL) 14:00 Proj. MIP (PL) 14:00 O.E.		1st examination period
1st year		Cyb 14:00 O.E. Cyb 18:00 W.E			MIP 14:00 Proj. MIP 14:00 O.E. MIP 18:00 W.E		2nd examination period
5	Monday 27/Jan	Tuesday 28/Jan	Wednesday 29/Jan	Thursday 30/Jan	Friday 31/Jan	Saturday 1/Feb	

MASTER IN COMPUTER ENGINEERING - MOBILE COMPUTING								
Classes:	September 16 to December	21, 2024		T		Day classes		
		ember 22 to January 28, 2024		-		,		
	•	-		+				
	mination Period: January 03			_				
3rd Exan	nination Period: January 29	to February 11, 2024		1				
4th Exan	nination Period: February 1	2 a February 18						
1st year							1st examination period	
1st year							2nd examination period	
1st year			NGTS 18:00 W.E		DMD 18:00 W.E		3rd examination period	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
6	3/Feb	4/Feb	5/Feb	6/Feb	7/Feb	8/Feb		
1st year		IUE 18:00 W.E		Cyb 18:00 W.E			3rd examination period	
7	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	_	
	10/Feb	11/Feb	12/Feb	13/Feb	14/Feb	15/Feb		
1st year		MIP 18:00 W.E					3rd examination period	
1st year			NGTS 18:00 W.E	Cyb 18:00 W.E	DMD 18:00 W.E		4rd examination period	
8	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday		
	17/Feb	18/Feb	19/Feb	20/Feb	21/Feb	22/Feb		
1st year	MIP 18:00 W.E	IUE 18:00 W.E					4rd examination period	
	W.D Worksheet Delivery	1) Cyb - Cybersecurity				Versão: 23/09/2024		

Assesment Calendar - 1st SEMESTER 2024/2025

- Report Report or a similar written work
 1)
 DMD Development for Mobile Devices

 O.E. Oral exam
 1)
 IUE Interfaces for Ubiquitous Environments

 Proj. Design, development or experimental
 1)
 MIP Management of Informatic Projects
- W.E Written exam

NGTS - Next Generation Technologies and Services