Assesment Calendar - 1st SEMESTER 2024/2025
MASTER IN ELECTRICAL AND ELECTRONIC ENGINEERING

Classes: September 16 to December 21, 2024

Evening classes

38	Monday 16/Sep	Tuesday 17/Sep	Wednesday 18/Sep	Thursday 19/Sep	Friday 20/Sep	Saturday 21/Sep
1st year			RS (ET Track) | class | Lab W. 1 RS (ET Track | Release) | EaD | Lab W. 1	ACS (EA Track) | class | Lab W. 1		
2nd year			IAI (EA Track | Release) | EaD | Lab			

39	Monday 23/Sep	Tuesday 24/Sep	Wednesday 25/Sep	Thursday 26/Sep	Friday 27/Sep	Saturday 28/Sep
1st year			RS (ET Track) | class | Lab W. 1	ACS (EA Track) | class | Lab W. 2 AVC (ET Track) | class | Lab W. 1	EPS (EA Track | Release) | EaD | Rep	
2nd year						

40	Monday 30/Sep	Tuesday 1/Oct	Wednesday 2/Oct	Thursday 3/Oct	Friday 4/Oct	Saturday 5/Oct
1st year		OML (Common Track | Release) | EaD	RS (ET Track) | class | Lab W. 1	ACS (EA Track) | class | Lab W. 3 AVC (ET Track) | class | Lab W. 2		
2nd year			IAI (EA Track) | class | P.O.P. 1 IAI (EA Track | Submission) | EaD | Lab W. 1			

41	Monday 7/Oct	Tuesday 8/Oct	Wednesday 9/Oct	Thursday 10/Oct	Friday 11/Oct	Saturday 12/Oct
1st year	PM (Common Track | Release) | EaD		RS (ET Track | Submission) | class | Lab W. 1 RS (ET Track | Release) | EaD | Lab	ACS (EA Track) | class | Lab W. 4		
2nd year						

Assesment Calendar - 1st SEMESTER 2024/2025
MASTER IN ELECTRICAL AND ELECTRONIC ENGINEERING

Classes: September 16 to December 21, 2024		**Evening classes**
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		

42	Monday 14/Oct	Tuesday 15/Oct	Wednesday 16/Oct	Thursday 17/Oct	Friday 18/Oct	Saturday 19/Oct
1st year				ACS (EA Track) | class | Lab W. 5		
2nd year		CV (Common Track | Release) | EaD		IAI (EA Track | Release) | EaD | Lab V		

43	Monday 21/Oct	Tuesday 22/Oct	Wednesday 23/Oct	Thursday 24/Oct	Friday 25/Oct	Saturday 26/Oct
1st year			RS (ET Track) | class | Lab W. 2	ACS (EA Track) | class | Lab W. 6 AVC (ET Track) | class | Lab W. 3		
2nd year						

44	Monday 28/Oct	Tuesday 29/Oct	Wednesday 30/Oct	Thursday 31/Oct	Friday 1/Nov	Saturday 2/Nov
1st year		OML (Common Track) | class | W.E 1	RS (ET Track) | class | Lab W. 2	ACS (EA Track) | class | Lab W. 7 AVC (ET Track) | class | Lab W. 4	**Holiday**	
2nd year			IAI (EA Track) | class | P.O.P. 2 IAI (EA Track | Submission) | EaD | Lab W. 2			

45	Monday 4/Nov	Tuesday 5/Nov	Wednesday 6/Nov	Thursday 7/Nov	Friday 8/Nov	Saturday 9/Nov
1st year			EPS (EA Track | Release) | EaD | Report 2 RS (ET Track) | class | Lab W. 2	ACS (EA Track) | class | Lab W. 8		ECC (Common Track) | 09:30 | W.E 1
2nd year		CV (Common Track | Submission) | EaD		CV (Common Track) | 19:00 | P.O.P.		

46	Monday 11/Nov	Tuesday 12/Nov	Wednesday 13/Nov	Thursday 14/Nov	Friday 15/Nov	Saturday 16/Nov
1st year			RS (ET Track) | class | Lab W. 2 RS (ET Track | Submission) | EaD | Lab W. 2	ACS (EA Track) | class | Lab W. 9	PM (Common Track | Submission) | EaD	OML (Common Track | submission) | Ea
2nd year	CAD (ET Track | Release) | EaD | Pro		IAI (EA Track | Release) | EaD | Lab V			

Assessment Calendar - 1st SEMESTER 2024/2025
MASTER IN ELECTRICAL AND ELECTRONIC ENGINEERING

Classes: September 16 to December 21, 2024			Evening classes
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			

47	Monday 18/Nov	Tuesday 19/Nov	Wednesday 20/Nov	Thursday 21/Nov	Friday 22/Nov	Saturday 23/Nov
1st year		AVC (ET Track) | class | Lab W. 5 EPS (EA Track) | 19:00 | W.E 1	RS (ET Track) | class | Lab W. 3 RS (ET Track | Release) | EaD | Lab W. 3	ACS (EA Track) | class | Lab W. 10		
2nd year	CAD (ET Track) | class | W.E 1	CV (Common Track | Release) | EaD				

48	Monday 25/Nov	Tuesday 26/Nov	Wednesday 27/Nov	Thursday 28/Nov	Friday 29/Nov	Saturday 30/Nov
1st year	OML (Common Track | Release) | EaD		RS (ET Track) | class | Lab W. 3	ACS (EA Track) | class | Lab W. 11		
2nd year						

49	Monday 2/Dec	Tuesday 3/Dec	Wednesday 4/Dec	Thursday 5/Dec	Friday 6/Dec	Saturday 7/Dec
1st year			RS (ET Track) | class | Lab W. 4 RS (ET Track | Submission) | EaD | Lab W. 3 RS (ET Track | Release) | EaD | Lab	ACS (EA Track) | class | Lab W. 12		
2nd year						

50	Monday 9/Dec	Tuesday 10/Dec	Wednesday 11/Dec	Thursday 12/Dec	Friday 13/Dec	Saturday 14/Dec
1st year		AVC (ET Track) | class | Lab W. 6	RS (ET Track) | class | Lab W. 4	ACS (EA Track) | class | Lab W. 13		EPS (EA Track | Submission) | EaD |
2nd year						

51	Monday 16/Dec	Tuesday 17/Dec	Wednesday 18/Dec	Thursday 19/Dec	Friday 20/Dec	Saturday 21/Dec
1st year		AVC (ET Track) | class | Lab W. 7	EPS (EA Track) | class | P.O.P. 2 EPS (EA Track | Submission) | EaD | Report 2 RS (ET Track) | class | Lab W. 4	Holiday ACS (EA Track) | class | Lab W. 14		
2nd year		CV (Common Track) | class | P.O.P. 2 CV (Common Track | Submission) |	IAI (EA Track) | class | P.O.P. 3 IAI (EA Track | Submission) | EaD | Lab W. 3			

Assesment Calendar - 1st SEMESTER 2024/2025
MASTER IN ELECTRICAL AND ELECTRONIC ENGINEERING

Classes: September 16 to December 21, 2024		**Evening classes**
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		

52

	Monday 23/Dec	Tuesday 24/Dec	Wednesday 25/Dec	Thursday 26/Dec	Friday 27/Dec	Saturday 28/Dec	
1st year				Christmas holidays			
2nd year							

1

	Monday 30/Dec	Tuesday 31/Dec	Wednesday 1/Jan	Thursday 2/Jan	Friday 3/Jan	Saturday 4/Jan	
1st year							1st examination period
1st year		Christmas holidays			PM (Comum Track | submission) | 19:0		2nd examination period
2nd year						CAD (ET Track | Submission) | EaD |	1st examination period
2nd year							2nd examination period

2

	Monday 6/Jan	Tuesday 7/Jan	Wednesday 8/Jan	Thursday 9/Jan	Friday 10/Jan	Saturday 11/Jan	
1st year			RS (ET Track) | 19:00 | P.O.P. 4	ACS (EA Track) | 19:00 | W.E RS (ET Track) | 19:00 | W.E			1st examination period
1st year			RS (ET Track) | 19:00 | P.E.	ACS (EA Track) | 19:00 | W.E ACS (EA Track) | to be arranged | P.E. RS (ET Track) | 19:00 | W.E			2nd examination period
2nd year	CV (Common Track) | 19:00 | W.E				CAD (ET Track) | 19:00 | P.O.P.		1st examination period
2nd year	CV (Common Track) | 19:00 | W.E CV (Common Track) | 21:30 | P.O.P. (1 | 2) CV (Common Track | Submission) | EaD | Lab W. (1 | 2)						2nd examination period

Assesment Calendar - 1st SEMESTER 2024/2025
MASTER IN ELECTRICAL AND ELECTRONIC ENGINEERING

Classes: September 16 to December 21, 2024		**Evening classes**
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		

3	Monday 13/Jan	Tuesday 14/Jan	Wednesday 15/Jan	Thursday 16/Jan	Friday 17/Jan	Saturday 18/Jan	
1st year	AVC (ET Track) | 19:00 | W.E EPS (EA Track) | 19:00 | W.E 2				ECC (Common Track) | 19:00 | W.E 2		1st examination period
1st year	AVC (ET Track) | 19:00 | W.E AVC (ET Track) | 21:30 | P.O.P. (1,…,7) AVC (ET Track | Submission) | EaD | Lab W. (1,…,7) EPS (EA Track) | 19:00 | W.E (1 | 2				ECC (Common Track) | 19:00 | W.E (		2nd examination period
2nd year							1st examination period
2nd year							2nd examination period

4	Monday 20/Jan	Tuesday 21/Jan	Wednesday 22/Jan	Thursday 23/Jan	Friday 24/Jan	Saturday 25/Jan	
1st year					OML (Common Track) | 19:00 | W.E 2 OML (Common Track | Submission) |		1st examination period
1st year					OML (Common Track) | 19:00 | W.E (1 | 2) OML (Comum Track | submission) |		2nd examination period
2nd year	CAD (ET Track) | 19:00 | W.E 2 IAI (EA Track) | 19:00 | W.E						1st examination period
2nd year	CAD (ET Track) | 19:00 | W.E CAD (ET Track | submission) | EaD | Proj. IAI (EA Track) | 19:00 | W.E IAI (EA Track) | 21:30 | P.O.P. (1 | 2 | 3)		CAD (ET Track) | 19:00 | P.O.P.				2nd examination period

Assesment Calendar - 1st SEMESTER 2024/2025
MASTER IN ELECTRICAL AND ELECTRONIC ENGINEERING

Classes: September 16 to December 21, 2024		**Evening classes**
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		

5	Monday 27/Jan	Tuesday 28/Jan	Wednesday 29/Jan	Thursday 30/Jan	Friday 31/Jan	Saturday 1/Feb	
1st year							1st examination period
1st year							2nd examination period
1st year			PM (Common Track)	19:00	P.E.		ACS (EA Track)	19:00	W.E ACS (EA Track)	to be arranged	P.E. RS (ET Track)	19:00	P.E.	RS (ET Track)	09:30	W.E	3rd examination period
2nd year							1st examination period
2nd year							2nd examination period
2nd year			CV (Common Track)	19:00	W.E CV (Common Track)	21:00	P.O.P. (1	2) CV (Common Track	Submission)	EaD				3rd examination period

6	Monday 3/Feb	Tuesday 4/Feb	Wednesday 5/Feb	Thursday 6/Feb	Friday 7/Feb	Saturday 8/Feb	
1st year	AVC (ET Track)	19:00	W.E AVC (ET Track)	21:30	P.O.P. (1,…,7) AVC (ET Track | Submission)	EaD	Lab W. (1,…,7) FPS (EA Track)	19:00	W.E (1 | 2)			ECC (Common Track)	19:00	W.E (			3rd examination period
2nd year					CAD (ET Track)	19:00	W.E CAD (ET Track)	21:30	P.E. IAI (EA Track)	19:00	W.E IAI (EA Track)	21:30	P.O.P. (1 | 2 | 3) IAI (EA Track | Submission)	EaD			3rd examination period

Assesment Calendar - 1st SEMESTER 2024/2025
MASTER IN ELECTRICAL AND ELECTRONIC ENGINEERING

Classes: September 16 to December 21, 2024		**Evening classes**
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		

7	Monday 10/Feb	Tuesday 11/Feb	Wednesday 12/Feb	Thursday 13/Feb	Friday 14/Feb	Saturday 15/Feb	
1st year		OML (Common Track) | 19:00 | W.E (1 | 2) OML (Comum Track | submission) |					3rd examination period
1st year			PM (Common Track) | 19:00 | P.E.	ACS (EA Track) | 19:00 | W.E ACS (EA Track) | to be arranged | P.E. RS (ET Track) | 19:00 | W.E RS (ET Track) | to be arranged | P.E.	AVC (ET Track) | 19:00 | W.E AVC (ET Track) | 21:30 | P.O.P. (1,...,7) AVC (ET Track | Submission) | EaD | Lab W. (1,...,7) EPS (EA Track) | 19:00 | W.E (1 | 2)		4rd examination period
2nd year							3rd examination period
2nd year			CV (Common Track) | 19:00 | W.E CV (Common Track) | 21:00 | P.O.P. (1 | 2) CV (Common Track | Submission) |				4rd examination period

8	Monday 17/Feb	Tuesday 18/Feb	Wednesday 19/Feb	Thursday 20/Feb	Friday 21/Feb	Saturday 22/Feb	
1st year	ECC (Common Track) | 19:00 | W.E (	OML (Common Track) | 19:00 | W.E (1 | 2) OML (Comum Track | submission) |					4rd examination period
2nd year	CAD (ET Track) | 19:00 | W.E CAD (ET Track) | 21:30 | P.E. IAI (EA Track) | 19:00 | W.E IAI (EA Track) | 21:30 | P.O.P. (1 | 2 | 3) IAI (EA Track | Submission) | EaD |						4rd examination period

Lab W. - Laboratory work	1)	ACS - Advanced Control Systems	Versão: 06/10/2024
W.E - Written exam	1)	AVC - Audio and Video Coding	
P.O.P. - Public oral presentation	1)	ECC - Electromagnetic Compatibility and Certification	
Proj. - Design, development or experimental	1)	EPS - Electric Power Systems	
Report - Report or a similar written work	1)	OML - Optimization and Machine Learning	
P.E. - Practical exam	1)	PM - Project Management	
	1)	RS - Radio Systems	
	2)	CAD - Cross-platform Applications Development a)	
	2)	CV - Computer Vision	
	2)	IAI - Intelligent Automation and Industry 4.0 a)	