

UNIVERSITATEA PETROL-GAZE din PLOIEȘTI
 FACULTATEA: INGINERIE MECANICĂ ȘI ELECTRICĂ
 Departamentul: INGINERIE MECANICĂ
 Domeniul: INGINERIE MECANICĂ
 Programul de master: MRIFUPP - EN
 Studii universitare de MASTER, CURSURI – ZI

Planificarea activităților didactice pe module în anul universitar 2026-2027

Anul I - semestrul 1

Grupa

Data	Ziua	Orele	Modulul (denumirea disciplinei)
SĂPT. 1 / 17			
28.09.2026	Luni		
29.09.2026	Marti	16,50-18,20	Advanced Technologies of Petroleum and Gas, CURS, 2/14, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, CURS, 4/14, L. DUMITRACHE, CIII4
30.09.2026	Miercuri	16,50-18,20	Advanced Technologies of Petroleum and Gas, CURS, 6/14, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, CURS, 8/14, L. DUMITRACHE, CIII4
01.10.2026	Joi	16,50-18,20	Advanced Technologies of Petroleum and Gas, CURS, 10/14, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, CURS, 12/14, L. DUMITRACHE, CIII4
02.10.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 2 / 17			
05.10.2026	Luni	16,50-18,20	Advanced Technologies of Petroleum and Gas, CURS, 14/14, L. DUMITRACHE, CIII4
		18,30-20,00	
06.10.2026	Marti	16,50-18,20	Advanced Technologies of Petroleum and Gas, (L), 2/28, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, (L), 4/28, L. DUMITRACHE, CIII4
07.10.2026	Miercuri	16,50-18,20	Advanced Technologies of Petroleum and Gas, (L), 6/28, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, (L), 8/28, L. DUMITRACHE, CIII4
08.10.2026	Joi	16,50-18,20	Advanced Technologies of Petroleum and Gas, (L), 10/28, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, (L), 12/28, L. DUMITRACHE, CIII4
09.10.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 3 / 17			
12.10.2026	Luni	16,50-18,20	Advanced Technologies of Petroleum and Gas, (L), 14/28, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, (L), 16/28, L. DUMITRACHE, CIII4
13.10.2026	Marti	16,50-18,20	Advanced Technologies of Petroleum and Gas, (L), 18/28, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, (L), 20/28, L. DUMITRACHE, CIII4
14.10.2026	Miercuri	16,50-18,20	Advanced Technologies of Petroleum and Gas, (L), 22/28, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, (L), 24/28, L. DUMITRACHE, CIII4
15.10.2026	Joi	16,50-18,20	Advanced Technologies of Petroleum and Gas, (L), 26/28, L. DUMITRACHE, CIII4
		18,30-20,00	Advanced Technologies of Petroleum and Gas, (L), 28/28, L. DUMITRACHE, CIII4
16.10.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 4 / 17			
19.10.2026	Luni	16,50-18,20	VERIFICARE - Advanced Technologies of Petroleum and Gas
		18,30-20,00	
20.10.2026	Marti	16,50-18,20	Intelligent Measurement & Control Systems, CURS, 2/28, O. IONESCU, EIV2

		18,30-20,00	Intelligent Measurement & Control Systems, CURS, 4/28, O. IONESCU, EIV2
21.10.2026	Miercuri	16,50-18,20	Intelligent Measurement & Control Systems, CURS, 6/28, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems, CURS, 8/28, O. IONESCU, EIV2
22.10.2026	JOI	16,50-18,20	Intelligent Measurement & Control Systems, CURS, 10/28, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems, CURS, 12/28, O. IONESCU, EIV2
23.10.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 5 / 17			
26.10.2026	Luni	16,50-18,20	Intelligent Measurement & Control Systems, CURS, 14/28, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems, CURS, 16/28, O. IONESCU, EIV2
27.10.2026	Marti	16,50-18,20	Intelligent Measurement & Control Systems, CURS, 18/28, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems, CURS, 20/28, O. IONESCU, EIV2
28.10.2026	Miercuri	16,50-18,20	Intelligent Measurement & Control Systems, CURS, 22/28, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems, CURS, 24/28, O. IONESCU, EIV2
29.10.2026	Joi	16,50-18,20	Intelligent Measurement & Control Systems, CURS, 26/28, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems, CURS, 28/28, O. IONESCU, EIV2
30.10.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 6 / 17			
02.11.2026	Luni	16,50-18,20	Intelligent Measurement & Control Systems,LABORATOR, 2/14, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems,LABORATOR, 4/14, O. IONESCU, EIV2
03.11.2026	Marti	16,50-18,20	Intelligent Measurement & Control Systems,LABORATOR, 6/14, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems,LABORATOR, 8/14, O. IONESCU, EIV2
04.11.2026	Miercuri	16,50-18,20	Intelligent Measurement & Control Systems,LABORATOR, 10/14, O. IONESCU, EIV2
		18,30-20,00	Intelligent Measurement & Control Systems,LABORATOR, 12/14, O. IONESCU, EIV2
05.11.2026	Joi	16,50-18,20	Intelligent Measurement & Control Systems,LABORATOR, 14/14, O. IONESCU, EIV2
		18,30-20,00	
06.11.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 7 / 17			
09.11.2026	Luni	16,50-18,20	EXAMEN - Intelligent Measurement & Control Systems
		18,30-20,00	
10.11.2026	Marti	16,50-18,20	Computer Assisted Engineering, CURS, 2/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, CURS, 4/28, LAMBRESCU, ED10
11.11.2026	Miercuri	16,50-18,20	Computer Assisted Engineering, CURS, 6/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, CURS, 8/28, LAMBRESCU, ED10
12.11.2026	Joi	16,50-18,20	Computer Assisted Engineering, CURS, 10/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, CURS, 12/28, LAMBRESCU, ED10
13.11.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 8 / 17			
16.11.2026	Luni	16,50-18,20	Computer Assisted Engineering, CURS, 14/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, CURS, 16/28, LAMBRESCU, ED10
17.11.2026	Marti	16,50-18,20	Computer Assisted Engineering, CURS, 18/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, CURS, 20/28, LAMBRESCU, ED10
18.11.2026	Miercuri	16,50-18,20	Computer Assisted Engineering, CURS, 22/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, CURS, 24/28, LAMBRESCU, ED10
19.11.2026	Joi	16,50-18,20	Computer Assisted Engineering, CURS, 26/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, CURS, 28/28, LAMBRESCU, ED10
20.11.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1

SĂPT. 9 / 17			
23.11.2026	Luni	16,50-18,20	Computer Assisted Engineering, LABORATOR, 2/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, LABORATOR, 4/28, LAMBRESCU, ED10
24.11.2026	Marti	16,50-18,20	Computer Assisted Engineering, LABORATOR, 6/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, LABORATOR, 8/28, LAMBRESCU, ED10
25.11.2026	Miercuri	16,50-18,20	Computer Assisted Engineering, LABORATOR, 10/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, LABORATOR, 12/28, LAMBRESCU, ED10
26.11.2026	Joi	16,50-18,20	Computer Assisted Engineering, LABORATOR, 14/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, LABORATOR, 16/28, LAMBRESCU, ED10
27.11.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 10 / 17			
30.11.2026	Luni	16,50-18,20	
		18,30-20,00	
01.12.2026	Marti	16,50-18,20	
		18,30-20,00	
02.12.2026	Miercuri	16,50-18,20	Computer Assisted Engineering, LABORATOR, 18/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, LABORATOR, 20/28, LAMBRESCU, ED10
03.12.2026	Joi	16,50-18,20	Computer Assisted Engineering, LABORATOR, 22/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, LABORATOR, 24/28, LAMBRESCU, ED10
04.12.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 11 / 17			
07.12.2026	Luni	16,50-18,20	
		18,30-20,00	
08.12.2026	Marti	16,50-18,20	Computer Assisted Engineering, LABORATOR, 26/28, LAMBRESCU, ED10
		18,30-20,00	Computer Assisted Engineering, LABORATOR, 28/28, LAMBRESCU, ED10
09.12.2026	Miercuri	16,50-18,20	EXAMEN - Computer Assisted Engineering
		18,30-20,00	
10.12.2026	Joi	16,50-18,20	Quality Engineering and Management – CURS, 2/14, M. PETRESCU, EP4
		18,30-20,00	Quality Engineering and Management – CURS, 4/14, M. PETRESCU, EP4
11.12.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 12 / 17			
14.12.2026	Luni	16,50-18,20	Quality Engineering and Management – CURS, 6/14, M. PETRESCU, EP4
		18,30-20,00	Quality Engineering and Management – CURS, 8/14, M. PETRESCU, EP4
15.12.2026	Marti	16,50-18,20	Quality Engineering and Management – CURS, 10/14, M. PETRESCU, EP4
		18,30-20,00	Quality Engineering and Management – CURS, 12/14, M. PETRESCU, EP4
16.12.2026	Miercuri	16,50-18,20	Quality Engineering and Management – CURS, 14/14, M. PETRESCU, EP4
		18,30-20,00	
17.12.2026	Joi	16,50-18,20	Quality Engineering and Management – LABORATOR, 2/28, E. LAUDACESCU, EP4
		18,30-20,00	Quality Engineering and Management – LABORATOR, 4/28, E. LAUDACESCU, EP4
18.12.2026	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
VACANTA IARNA 21.12.2026 – 10.01.2027			
SĂPT. 13 / 17			
11.01.2027	Luni	16,50-18,20	Quality Engineering and Management – LABORATOR, 6/28, E. LAUDACESCU, EP4
		18,30-20,00	Quality Engineering and Management – LABORATOR, 8/28, E. LAUDACESCU, EP4
12.01.2027	Marti	16,50-18,20	
		18,30-20,00	

13.01.2027	Miercuri	16,50-18,20	Quality Engineering and Management – LABORATOR, 10/28, E. LAUDACESCU, EP4
		18,30-20,00	Quality Engineering and Management – LABORATOR, 12/28, E. LAUDACESCU, EP4
14.01.2027	Joi	16,50-18,20	Quality Engineering and Management – LABORATOR, 14/28, E. LAUDACESCU, EP4
		18,30-20,00	Quality Engineering and Management – LABORATOR, 16/28, E. LAUDACESCU, EP4
15.01.2027	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 14 / 17			
18.01.2027	Luni	16,50-18,20	Quality Engineering and Management – LABORATOR, 18/28, E. LAUDACESCU, EP4
		18,30-20,00	Quality Engineering and Management – LABORATOR, 20/28, E. LAUDACESCU, EP4
19.01.2027	Marti	16,50-18,20	Quality Engineering and Management – LABORATOR, 22/28, E. LAUDACESCU, EP4
		18,30-20,00	Quality Engineering and Management – LABORATOR, 24/28, E. LAUDACESCU, EP4
20.01.2027	Miercuri	16,50-18,20	Quality Engineering and Management – LABORATOR, 26/28, E. LAUDACESCU, EP4
		18,30-20,00	Quality Engineering and Management – LABORATOR, 28/28, E. LAUDACESCU, EP4
21.01.2027	Joi	16,50-18,20	EXAMEN - Quality Engineering and Management
		18,30-20,00	
22.01.2027	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 15 / 17			
25.01.2027	Luni	16,50-18,20	Technical Decision Making and Risk Analysis, CURS, 2/28, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, CURS, 4/28, A. DUMITRESCU, ED4
26.01.2027	Marti	16,50-18,20	Technical Decision Making and Risk Analysis, CURS, 6/28, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, CURS, 8/28, A. DUMITRESCU, ED4
27.01.2027	Miercuri	16,50-18,20	Technical Decision Making and Risk Analysis, CURS, 10/28, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, CURS, 12/28, A. DUMITRESCU, ED4
28.01.2027	Joi	16,50-18,20	Technical Decision Making and Risk Analysis, CURS, 14/28, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, CURS, 16/28, A. DUMITRESCU, ED4
29.01.2027	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 16 / 17			
01.02.2027	Luni	16,50-18,20	Technical Decision Making and Risk Analysis, CURS, 18/28, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, CURS, 20/28, A. DUMITRESCU, ED4
02.02.2027	Marti	16,50-18,20	Technical Decision Making and Risk Analysis, CURS, 22/28, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, CURS, 24/28, A. DUMITRESCU, ED4
03.02.2027	Miercuri	16,50-18,20	Technical Decision Making and Risk Analysis, CURS, 26/28, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, CURS, 28/28, A. DUMITRESCU, ED4
04.02.2027	Joi	16,50-18,20	Technical Decision Making and Risk Analysis, (L), 2/14, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, (L), 4/14, A. DUMITRESCU, ED4
05.02.2027	Vineri	16,50-18,20	Practică profesională 1
		18,30-20,00	Practică profesională 1
SĂPT. 17 / 17			
08.02.2027	Luni	16,50-18,20	Technical Decision Making and Risk Analysis, (L), 6/14, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, (L), 8/14, A. DUMITRESCU, ED4
09.02.2027	Marti	16,50-18,20	Technical Decision Making and Risk Analysis, (L), 10/14, A. DUMITRESCU, ED4
		18,30-20,00	Technical Decision Making and Risk Analysis, (L), 12/14, A. DUMITRESCU, ED4
10.02.2027	Miercuri	16,50-18,20	Technical Decision Making and Risk Analysis, (L), 14/14, A. DUMITRESCU, ED4
		18,30-20,00	
11.02.2027	Joi	16,50-18,20	VERIFICARE - Technical Decision Making and Risk Analysis
		18,30-20,00	
12.02.2027	Vineri		

RECTOR, Conf. dr. ing. Diniță Alin	Decan, Facultatea IME, Conf. dr. ing. Bădicioiu Marius	Director departament, Inginerie Mecanică, Şef lucr. dr. ing. Niculae Georgeta Claudia	Responsabil program de master MRIFUPP, Prof. dr. ing. habil. Petrescu Marius
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