UNIVERSITATEA DIN PETROŞANI **An univ. 2026-2027, sem. I**

FACULTATEA DE I.M.E.

Specializarea _**Consum și producție responsabilă**_ Anul _**II**_ Grupa _**CPR_21**_

ORAR

	LUNI	MARŢI	MIERCURI	JOI	VINERI
$08^{00} – 09^{50}$					
$10^{00} – 11^{50}$					
$12^{00} – 13^{50}$					
$14^{00} – 15^{50}$	Clean Energy L L5 Slusariuc R.	Life Cycle Assessment L A101 Rădulescu M	Modelling and Simulation of Electromechanical Systems -C- Lis 1 Marcu M.		Sustainable Transportation Systems C L. Act. Tataru D
$16^{00} – 17^{50}$	Clean Energy C L5 Slusariuc R.	Life Cycle Assessment C A101 Rădulescu M	Modelling and Simulation of Electromechanical Systems -C- Lis 1 Marcu M. Modelling and Simulation of Electromechanical Systems -L- Lis 1 Marcu M.		Sustainable Transportation Systems C L. Act Tataru D
18^{00} - 19^{50}	Clean Energy C L5 Slusariuc R.	Life Cycle Assessment C A101 Rădulescu M	Modelling and Simulation of Electromechanical Systems -P- Lis 1 Marcu M.		Sustainable Transportation Systems L L. Act Tataru D

Legenda: Orele notate cu font roşu corespund săptămânii a I-a, iar cele notate cu font albastru corespund săptămânii a II-a