# ORAR

## FACULTATEA DE INGINERIE ELECTRICA - anul universitar 2025-2026, semestrul II

| ZIUA | Ora | An III - Inginerie ELECTRICA | | | | | | | | An III - Ing. ENERGETICA | | An III - S.I.A. | | | | AN III - I&M |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Program | III ETH | | III I&AD | | III EP&AE | | III EM | | III Ing. Sist. Electroenergetice | | III Ing. MED | | | | III IEdEEE |
| | GR. | Grupa 1131 | | Grupa 1231 | | Grupa 1331 | | Grupa 1431 | | Grupa 1531 | | Grupa 1631 | | Grupa 1632 | | Grupa 1731 |
| | | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 | 1 | 2 | 1 |
| LUNI | 8-10 | SμP-L 13A Obs | MES-L 6a Obs | | | AE-L 13B Obs | | | | IE-P BT4.05 | BT4.05 IE-P | | | AE-P BT3.03 | BT3.03 AE-P | |
| | 10-12 | 6a Obs MES-L | SμP-L 13A Obs | CF-S BT 4.02 | | | 13B Obs AE-L | BM-S BT4.04 | | IE-P BT4.05 | BT3.03 AE-P / AE-P BT3.03 | BT4.05 IE-P | | H41 EL-M P | EL-M P H41 | BT 4.02 CF-S |
| | 12-14 | AE-L 13B Obs | 6a Obs MES-P / MES-P 6a Obs | 13B Obs AEL | IE-L 159 / 159 IE-L | | BT 4.02 CF-S | CF-S BT 4.02 | | | | EL-M P H41 | BT4.05 IE-P / IE-P BT4.05 | EL-M P | SμP-L 13A Obs | 13A Obs SμP-L | BM-S BT4.04 |
| | 14-16 | AE-L 13B Obs | 13B Obs AEL | BT3.03 AE-P | AE-P BT3.03 | BM-S BT4.04 | | IE-L 159 | 6a Obs MES-L / MES-L 6a Obs | 159 IE-L | | EL-M L H41 | BT4.05 IE-P / IE-P BT4.05 | H41 EL-M L | SμP-L 13A Obs | 13A Obs SμP-L | |
| | 16-18 | | | BM-S BT4.04 | | BT3.03 AE-P / AE-P BT3.03 | | 6a Obs MES-L / MES-L 6a Obs | | SμP-L 13A Obs | IE-L 159 / 159 IE-L / 13A Obs SμP-L | EL-M L H41 | H41 EL-M L | | | |
| | 18-20 | BT3.03 AE-P | AE-P BT3.03 | | | IE-L 159 / 159 IE-L | | 6a Obs MES-P / MES-P 6a Obs | | SμP-L 13A Obs | 13A Obs SμP-L | ELECTRONICA MEDICALA (EM) - C P02 | | | | 13B Obs AE-L |
| Marti | 8-10 | INSTALATII ELECTRICE (IE ) - C - P03 - Prof. Sorin Pavel | | | | | | | | | | | | | | |
| | 10-12 | BAZELE MANAGEMENTULUI - C - P03- Conf. Stefan Dragos Cirstea | | | | | | | | | | | | | | |
| | 12-14 | CF-S BT 4.02 | 159 IE-L / CF-S BT 4.02 | | | | | AE-L 13B Obs | SμP-L 13A Obs / 13B Obs AE-L | | | AE-P BT3.03 | | | BT 4.02 CF-S | IE-L 159 |
| | 14-16 | | IE-L 159 | | | | | SμP-L 13A Obs | | | BT 4.02 CF-S | CF-S BT 4.02 | | | | AE-P BT3.03 |
| | 16-18 | | | AE-L 13B Obs | BT4.05 IE-P / IE-P BT4.05 | 13B Obs AEL | SμP-L 13A Obs | | | | BM-S BT4.01 | | AE-P BT3.03 | | | |
| | 18-20 | | | AE-L 13B Obs | BT4.05 IE-P / IE-P BT4.05 | 13B Obs AEL | | SμP-L 13A Obs | | | | | | BM-S BT4.01 | | |
| MIERCURI | 8-10 | | | 13A Obs SμP-L / SμP-L 13A Obs | | CEP-P 106A | BT4.05 IE-P / IE-P BT4.05 | 106A CEP-P | | | | | | EL-M - L H41 | AE-L 13B Obs | |
| | 10-12 | MAS. EL. SP. (MES) - C Sala P02 - Conf. dr. ing. Florin Jurca | | 13A Obs SμP-L / SμP-L 13A Obs | | BT4.05 IE-P / IE-P BT4.05 | | MAS. EL. SP. (MES) - C Sala P02 - Conf. dr. ing. Florin Jurca | | TDEE - C - Sala Obs | | | | 13B Obs AE-L | H41 EL-M - L | MP - C BT3.03 |
| | 12-14 | | | Instrumentatie Virtuala - C - D04 | | | CEP -L 106A | BT4.05 IE-P / IE-P BT4.05 | | TDEE-L 13B Obs / AEL | AE-L 13B Obs / 13B Obs TDEE-L | SμP-L 13A Obs | 13A Obs SμP-L | IE-L 105 Obs / 159 | IE-P 105 Obs / 159 IE-P | MP-L BT3.03 |
| | 14-16 | | | IV-L D206 | D206 IV-L | 106A CEP-L | | BT4.05 IE-P / IE-P BT4.05 | | TDEE-L 13B Obs / AEL | AE-L 13B Obs / 13B Obs TDEE-L | SμP-L 13A Obs | IE-L 159 / 159 IE-L / 13A Obs SμP-L | 105 Obs IE-P | IE-P 105 Obs | MP-L BT3.03 |
| | 16-18 | 105 Obs IE-P | IE-P 105 Obs | IV-L D206 | D206 IV-L | | | | | TDEE-P | TDEE-P | AE-L 13B Obs | | | | MP-P BT3.03 / 13A Obs SμP-L |
| | 18-20 | 105 Obs IE-P | IE-P 105 Obs | IV-P D206 | D206 IV-P | | | | | | | | 13B Obs AE-L | | | 13A Obs SμP-L |
| JOI | 8-10 | SISTEME cu MICROPROCESOARE (SμP) - C - P03 Conf. Ioana Gros | | | | | | | | | | | | | | |
| | 10-12 | ACTIONARI ELECTRICE (AE) - C - P03 - Prof. I. Birou | | | | | | | | | | | | | | |
| | 12-14 | CALITATE si FIABILITATE (CF) - C - P03 - Prof. R. A. Munteanu | | | | | | | | | | | | | | |
| | 14-16 | | | | | CONVERTOARE ELECTRONICE de PUTERE (CEP) - C -318 | | AE-P BT3.03 | | | | | | | | |
| | 16-18 | BM-S P02 | | | | | | | AE-P BT3.03 | | | | | | | |
| | 18-20 | | | | | | | | | | | BM-S P02 | | | | 159 IE-P |
| | 18-20 | | | | | | | | | | | | | | | 159 IE-P |
| VINERI | 8-10 | | | | | | | | | | | | | | | |
| | 10-12 | | | | | | | | | | | | | | | |
| | 12-14 | | | | | | | | | | | | | | | |
| | 14-16 | | | | | | | | | | | | | | | |
| | 16-18 | | | | | | | | | | | | | | | |
| | 18-20 | | | | | | | | | | | | | | | |