

UNIVERSITATEA "OVIDIUS" DIN CONSTANTA

FACULTATEA: STIINTE APLICATE SI INGINERIE

SPECIALIZAREA: INGINERIA SISTEMELOR CU SURSE ENERGETICE REGENERABILE AN II (1gr/ 1sgr) SEMESTRUL: I 2026- 2027

| Ore<br>zi | Sgr | 08--10 | 10 --12 | 12--14                                                                                    | 14--16 | 16--18                                                                                                    | 18--20                                                                                               |
|-----------|-----|--------|---------|-------------------------------------------------------------------------------------------|--------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| LUNI      | 1   |        |         |                                                                                           |        | <b>Modelarea proceselor in SSER</b><br><br>CURS/ S20<br>ER II<br>Lect. Oprea C.                           | <b>Modelarea proceselor in SSER</b><br><br>LP / B4   PROIECT / B4<br>ER II   ER II<br>Lect. Oprea C. |
| MARTI     | 1   |        |         | <b>Practica industriala III</b><br><br>ER II/ SEM<br>Oil Terminal Sud<br><br>SL. Osman S. |        | <b>Stocarea energiei in SSNE</b><br><br>CURS / S20   PROIECT / S20<br>ER II   ER II<br><br>SL. Moscalu F. | <b>Practica profesionala III</b><br><br>ER II / SEM<br>M6<br><br>Prof. Popovici I.                   |
| MIERCURI  | 1   |        |         |                                                                                           |        | <b>Coroziune in SSNE</b><br><br>CURS/ E14<br>ER II<br>SL. Osman S.                                        | <b>Coroziune in SSNE</b><br><br>LP/ E14<br>ER II<br>SL. Osman S.                                     |
| JOI       | 1   |        |         |                                                                                           |        | Tehn. de fabr. a biodis. (T.F.B.)<br>ER II/ LP / E14<br>S.L.Osman S.                                      | Tehn. de fabr. a biodieselului<br>(T.F.B.)<br>ER II<br>CURS/ E14<br>SL. Osman S.                     |
| VINERI    | 1   |        |         |                                                                                           |        | T.F.B.<br>ER II/ PROIECT / E14<br>S.L.Osman S.                                                            |                                                                                                      |

