

**Anul universitar 2023-2024, Semestrul II, v.1**  
**AN II, Inginerie industrială Zal u**

	Luni	Marti	Miercuri	Joi	Vineri	Sambata	
	<b>26 Feb.</b>	<b>27 Feb.</b>	<b>28 Feb.</b>	<b>29 Feb.</b>	<b>01 Mar.</b>	<b>02 Mar.</b>	
1	12-14	13-Modul Psihop_C		Mecanisme_C	Mecanisme_L_Sg2	8-10 Mec.Fl._C	
	14-16		O.M._C	Mecanisme_C	Mecanisme_L_Sg2	10-12 Mec.Fl._C	
	16-18	17-Modul Psihop_C	O.M._C	Englez	Mecanisme_C	Mecanisme_L_Sg1	12-14 Mec.Fl._C
	18-20		O.M._C	Englez	Mecanisme_C	Mecanisme_L_Sg1	14-16 Mec.Fl._C
	<b>04 Mar.</b>	<b>05 Mar.</b>	<b>06 Mar.</b>	<b>07 Mar.</b>	<b>08 Mar.</b>	<b>09 Mar.</b>	
2	12-14		Ing.Calit._C	Statist_C		8-10 Rez.Mat._L_Sg1	
	14-16	O.M._C	O.M._C	Ing.Calit._C	Rez.Mat._C	10-12 Rez.Mat._L_Sg1	
	16-18	O.M._L_Sg1	O.M._L_Sg2	Ing.Calit._L_Sg1	Statist_L_Sg1	Rez.Mat._C	12-14 Rez.Mat._L_Sg2
	18-20	O.M._P_Sg1	O.M._P_Sg2	Ing.Calit._L_Sg1	Statist_L_Sg1	Rez.Mat._C	14-16 Rez.Mat._L_Sg2
	<b>11 Mar.</b>	<b>12 Mar.</b>	<b>13 Mar.</b>	<b>14 Mar.</b>	<b>15 Mar.</b>	<b>16 Mar.</b>	
3	12-14	Termo._C	Termo._C			8-10 Mec.Fl._L_Sg1	
	14-16	Termo._C	Termo._C		MEF_C	MEF_L_Sg.2	10-12 Mec.Fl._L_Sg1
	16-18	Termo._L_Sg1	Termo._L_Sg2	Englez	MEF_C	MEF_L_Sg.1	12-14 Mec.Fl._L_Sg2
	18-20	Termo._L_Sg1	Termo._L_Sg2	Englez	MEF_C	MEF_L_Sg.1	14-16 Mec.Fl._L_Sg2
	<b>18 Mar.</b>	<b>19 Mar.</b>	<b>20 Mar.</b>	<b>21 Mar.</b>	<b>22 Mar.</b>	<b>23 Mar.</b>	
4	12-14		Ing.Calit._C	Ing.Calit._C		8-10 Rez.Mat._L_Sg2	
	14-16	O.M._C	O.M._C	Ing.Calit._C	Rez.Mat._C	10-12 Rez.Mat._L_Sg2	
	16-18	O.M._L_Sg1	O.M._L_Sg2	Ing.Calit._L_Sg2	Statist_C	Rez.Mat._C	12-14 Rez.Mat._L_Sg1
	18-20	O.M._P_Sg1	O.M._P_Sg2	Ing.Calit._L_Sg2	Statist_C	Rez.Mat._C	14-16 Rez.Mat._L_Sg1
	<b>25 Mar.</b>	<b>26 Mar.</b>	<b>27 Mar.</b>	<b>28 Mar.</b>	<b>29 Mar.</b>	<b>30 Mar.</b>	
5	12-14	13-Modul Psihop_C		Mecanisme_C	Mecanisme_L_Sg2	8-10 MEF_L_Sg.2	
	14-16		O.M._C	Englez	Mecanisme_L_Sg2	10-12 MEF_L_Sg.2	
	16-18	17-Modul Psihop_C	O.M._C	Englez	Mecanisme_C	Mecanisme_L_Sg1	12-14 MEF_L_Sg.1
	18-20		O.M._C	Englez	Mecanisme_C	Mecanisme_L_Sg1	14-16 MEF_L_Sg.1
	<b>01 Apr.</b>	<b>02 Apr.</b>	<b>03 Apr.</b>	<b>04 Apr.</b>	<b>05 Apr.</b>	<b>06 Apr.</b>	
6	12-14		Ing.Calit._C	Ing.Calit._C		8-10 Rez.Mat._C	
	14-16	O.M._C	O.M._C	Ing.Calit._L_Sg1	Statist_L_Sg2	Rez.Mat._C	10-12 Rez.Mat._C
	16-18	O.M._L_Sg1	O.M._L_Sg2	Ing.Calit._L_Sg1	Statist_L_Sg2	Rez.Mat._C	12-14 Rez.Mat._L_Sg2
	18-20	O.M._P_Sg1	O.M._P_Sg2	Statist_L_Sg1	Ing.Calit._L_Sg2	Rez.Mat._C	14-16 Rez.Mat._L_Sg2
	<b>08 Apr.</b>	<b>09 Apr.</b>	<b>10 Apr.</b>	<b>11 Apr.</b>	<b>12 Apr.</b>	<b>13 Apr.</b>	
7	12-14					8-10 MEF_L_Sg.2	
	14-16	Termo._C	Termo._C	Englez	MEF_C	MEF_L_Sg.2	10-12 MEF_L_Sg.2
	16-18	Termo._C	Termo._C	Englez	MEF_C	MEF_L_Sg.1	12-14 MEF_L_Sg.1
	18-20	Termo._L_Sg1	Termo._L_Sg2	Englez	MEF_C	MEF_L_Sg.1	14-16 MEF_L_Sg.1
	<b>15 Apr.</b>	<b>16 Apr.</b>	<b>17 Apr.</b>	<b>18 Apr.</b>	<b>19 Apr.</b>	<b>20 Apr.</b>	
8	12-14	O.M._C	O.M._C	Ing.Calit._C	Ing.Calit._C	Mec.Fl._C	8-10 Mec.Fl._C
	14-16	O.M._C	O.M._C	Ing.Calit._L_Sg2	Mec.Fl._L_Sg1	Mec.Fl._C	10-12 Mec.Fl._C
	16-18	O.M._L_Sg1	O.M._L_Sg2	Ing.Calit._L_Sg2	Ing.Calit._L_Sg1	Mec.Fl._C	12-14 Mec.Fl._C
	18-20	O.M._P_Sg1	O.M._P_Sg2	Ing.Calit._L_Sg2	Ing.Calit._L_Sg1	Mec.Fl._L_Sg1	14-16 Mec.Fl._L_Sg2
	<b>22 Apr.</b>	<b>23 Apr.</b>	<b>24 Apr.</b>	<b>25 Apr.</b>	<b>26 Apr.</b>	<b>27 Apr.</b>	
9	12-14	13-Modul Psihop_C		Mecanisme_L_Sg2		8-10 MEF_L_Sg.2	
	14-16		Termo._C		Mecanisme_L_Sg1	MEF_C	10-12 MEF_L_Sg.2
	16-18	17-Modul Psihop_C	Termo._L_Sg1		Mecanisme_C	MEF_L_Sg.2	12-14 MEF_L_Sg.1
	18-20		Termo._L_Sg1		Mecanisme_C	MEF_L_Sg.2	14-16 MEF_L_Sg.1
	<b>06 Mai</b>	<b>07 Mai</b>	<b>08 Mai</b>	<b>09 Mai</b>	<b>10 Mai</b>	<b>11 Mai</b>	
10	12-14	O.M._P_Sg2	Ing.Calit._C	Statist_C		8-10 Mec.Fl._C	
	14-16	O.M._L_Sg2	Ing.Calit._L_Sg1	Ing.Calit._L_Sg2	Rez.Mat._C	10-12 Mec.Fl._C	
	16-18	Zi Libera	O.M._P_Sg1	Ing.Calit._L_Sg1	Ing.Calit._L_Sg2	Rez.Mat._C	12-14 Mec.Fl._C
	18-20	O.M._L_Sg1	O.M._L_Sg1	Statist_L_Sg1	Ing.Calit._L_Sg2	Rez.Mat._C	14-16 Mec.Fl._C
	<b>13 Mai</b>	<b>14 Mai</b>	<b>15 Mai</b>	<b>16 Mai.</b>	<b>17 Mai</b>	<b>18 Mai</b>	
11	12-14	Termo._C	Termo._C		MEF_L_Sg.2	8-10 MEF_L_Sg.2	
	14-16	Termo._C	Termo._C		Ing.Calit._L_Sg1	MEF_L_Sg.2	10-12 MEF_L_Sg.2
	16-18	Termo._L_Sg1	Termo._L_Sg2	Englez	Ing.Calit._L_Sg1	MEF_L_Sg.1	12-14 MEF_L_Sg.1
	18-20	Termo._L_Sg1	Termo._L_Sg2	Englez	Ing.Calit._L_Sg1	MEF_L_Sg.1	14-16 MEF_L_Sg.1
	<b>20 Mai.</b>	<b>21 Mai</b>	<b>22 Mai.</b>	<b>23 Mai</b>	<b>24 Mai</b>	<b>25 Mai</b>	
12	12-14	O.M._C	Ing.Calit._C	Statist_C	Rez.Mat._L_Sg2	8-10 Mec.Fl._L_Sg1	
	14-16	O.M._C	O.M._C	Ing.Calit._L_Sg2	Statist_L_Sg2	Rez.Mat._L_Sg1	10-12 Mec.Fl._L_Sg1
	16-18	O.M._L_Sg1	O.M._L_Sg2	Statist_L_Sg2	Statist_L_Sg2	Rez.Mat._L_Sg1	12-14 Mec.Fl._L_Sg2
	18-20	O.M._P_Sg1	O.M._P_Sg2	Statist_L_Sg2	Ing.Calit._L_Sg2	Rez.Mat._L_Sg1	14-16 Mec.Fl._L_Sg2
	<b>27 Mai</b>	<b>28 Mai</b>	<b>29 Mai</b>	<b>30 Mai</b>	<b>31 Mai</b>	<b>01 Iun.</b>	
13	12-14	13-Modul Psihop_C		Mecanisme_C	Mecanisme_L_Sg2	8-10	
	14-16		Termo._C		Mecanisme_C	Mecanisme_L_Sg2	10-12
	16-18	17-Modul Psihop_C	Termo._L_Sg2	Englez	Mecanisme_C	Mecanisme_L_Sg1	12-14
	18-20		Termo._L_Sg2	Englez	Mecanisme_C	Mecanisme_L_Sg1	14-16
	<b>03 Iun.</b>	<b>04 Iun.</b>	<b>05 Iun.</b>	<b>06 Iun.</b>	<b>07 Iun.</b>	<b>08 Iun.</b>	
14	12-14	O.M._C	O.M._C	Statist_L_Sg1	Statist_L_Sg1	Ing.Calit._C	8-10 Mec.Fl._L_Sg1
	14-16	O.M._C	O.M._C	Statist_L_Sg1	Statist_L_Sg2	Ing.Calit._C	10-12 Mec.Fl._L_Sg1
	16-18	O.M._L_Sg1	O.M._L_Sg2	Ing.Calit._L_Sg1	Ing.Calit._L_Sg2	Statist_C	12-14 Mec.Fl._L_Sg2
	18-20	O.M._P_Sg1	O.M._P_Sg2	Ing.Calit._L_Sg1	Ing.Calit._L_Sg2	Ing.Calit._L_Sg2	14-16 Mec.Fl._L_Sg2

NOTA: Activități de curs, seminar, laborator și proiect, indicate pe orar se pot reprograma de către cadrele didactice titular de curs, în prelungirea programului până la ora 22:00, în orice alt fereastră din spațiul disponibil.

MEF- Metoda elementului finit - C,L-Conf.dr.ing. Emilia Sabau

Engleza - S:Prof.gr.I Gabriela Domuta

Ing.Calit-Ingineria si manag calitatii - C,L:Sl.dr.ing. Vlad Bocanet

Mec.Fl., - Mecanica Fluidelor - C,L: - Sl.dr.ing. Daniel Banyai

Mecanisme - C, L: Conf. Dr.ing Emil Teu an

Org de Ma - Organe de ma ini 1 - C,P,L:-Conf.dr.ing. Ovidiu Buiga

Rez.Mat. - Rezisten a materialelor II - C,L: Sl. dr.ing. Adrian Botean

Statistic - C,L: Sl.dr.ing. Vlad Bocanet

Termo. - Termotehnic - C, L: Sl.dr.ing. Oana Giurgiu