

# Facultatea de Matematică și Informatică

## Orarul sesiunii de promovare (ore de sinteză și examenele) pentru studenții anului III Licență (anul de absolvire).

### Perioada: 1 aprilie – 16 aprilie 2021

APROB:  
Decanul Facultății de  
Matematică și Informatică,  
conferențiar universitar  
G.Rusu \_\_\_\_\_

APROB:  
Prorector pentru  
activitatea didactică,  
profesor universitar  
O.Dandara \_\_\_\_\_

Nr	Disciplina	Profesor	Data	Ora	Auditoriu
1.	Inteligența artificială link: moodle, cursul "IA_Grigorcea", BigBlueButton (grigorcea@gmail.com)	V.Grigorcea	02.04.21	11:30	
			09.04.21	11:30	
			16.04.21	11:30	
2.	Algebra link: moodle, cursul "Algebra", BigBlueButton (parascovia.syrbu@gmail.com)	P.Sârbu	06.04.21	11:30	
			13.04.21	11:30	
3.	Programare paralelă și distribuită link: moodle	B.Hâncu	08.04.21	12:00	
			15.04.21	12:00	
4.	Edicația fizică (colocvium)	A.Salcoci	Până la data de 1 aprilie 2021, a se contacta profesorul la adresa: <a href="mailto:andreisalcoci@gmail.com">andreisalcoci@gmail.com</a>		

5.	Rețele de calculatoare link: <a href="https://moodle.usm.md/course/view.php?id=1356/">https://moodle.usm.md/course/view.php?id=1356/</a>  <i>theosnume@gmail.com</i>	<b>T.Bragaru</b>	12.04.21	10:00	
			13.04.21	10:00	
			14.04.21	10:00	
6.	Programare orientată pe obiecte link: moodle, cursul "IA_Grigorcea", BigBlueButton (grigorcea@gmail.com)	<b>V.Grigorcea</b>	02.04.21	11:45	
			09.04.21	11:45	
			16.04.21	11:45	
7.	Metodologii Flexibile de Dezvoltare a Produselor Soft link: <a href="https://moodle.usm.md/course/view.php?id=1356/">https://moodle.usm.md/course/view.php?id=1356/</a>  <i>theosnume@gmail.com</i>	<b>T.Bragaru</b>	12.04.21	10:00	
			13.04.21	10:00	
			14.04.21	10:00	
8.	Principiile testării software link: <i>isacova.calina@gmail.com</i>	<b>C.Isacova</b>	13.04.21	14:00	
			14.04.21	14:00	
9.	Limbaje Formale și Automate link: <a href="https://zoom.us/j/6230501747?pwd=L3Q3d3BMOUpleWNycGNzVHNVTXI2OT09">https://zoom.us/j/6230501747?pwd=L3Q3d3BMOUpleWNycGNzVHNVTXI2OT09</a>  <i>sturza.greta@gmail.com</i>	<b>G.Sturza</b>	05.04.21	15:00	
			07.04.21	15:00	
			12.04.21	15:00	
			14.04.21	15:00	
10.	Arhitectura Calculatorului și Limbaje de Asamblare link: <a href="https://zoom.us/j/6230501747?pwd=L3Q3d3BMOUpleWNycGNzVHNVTXI2OT09">https://zoom.us/j/6230501747?pwd=L3Q3d3BMOUpleWNycGNzVHNVTXI2OT09</a>  <i>sturza.greta@gmail.com</i>	<b>G.Sturza</b>	05.04.21	15:00	
			07.04.21	15:00	
			12.04.21	15:00	
			14.04.21	15:00	
11.	Dezvoltare de Aplicații Web link: <a href="https://us02web.zoom.us/j/6339751397?pwd=bmpWbTVwNIBsT0t4eCtZcXhqTUNMZz09">https://us02web.zoom.us/j/6339751397?pwd=bmpWbTVwNIBsT0t4eCtZcXhqTUNMZz09</a>	<b>N.Pleşca</b>	06.04.21	9:00	
			08.04.21	9:00	
			13.04.21	9:00	
			15.04.21	9:00	
			15.04.21	11:00	Ex
12.	Dezvoltarea Interfețelor Adaptive link: <a href="https://us02web.zoom.us/j/6339751397?pwd=bmpWbTVwNIBsT0t4eCtZcXhqTUNMZz09">https://us02web.zoom.us/j/6339751397?pwd=bmpWbTVwNIBsT0t4eCtZcXhqTUNMZz09</a>	<b>N.Pleşca</b>	06.04.21	9:00	
			08.04.21	9:00	
			13.04.21	9:00	
			15.04.21	9:00	
			15.04.21	11:00	Ex

13.	Proiectarea sistemelor informatice link:  <a href="https://us02web.zoom.us/j/6339751397?pwd=bmpWbTVwNlBzT0t4eCtZcXhqTUNMZz09">https://us02web.zoom.us/j/6339751397?pwd=bmpWbTVwNlBzT0t4eCtZcXhqTUNMZz09</a>	<b>N.Pleşca</b>	06.04.21	9:00	
			08.04.21	9:00	
			13.04.21	9:00	
			15.04.21	9:00	
			15.04.21	11:00	Ex
14.	Securitatea Aplicațiilor Web link:  <a href="https://us02web.zoom.us/j/6339751397?pwd=bmpWbTVwNlBzT0t4eCtZcXhqTUNMZz09">https://us02web.zoom.us/j/6339751397?pwd=bmpWbTVwNlBzT0t4eCtZcXhqTUNMZz09</a>	<b>N.Pleşca</b>	06.04.21	9:00	
			08.04.21	9:00	
			13.04.21	9:00	
			15.04.21	9:00	
			15.04.21	11:00	Ex
15.	Limbaje de structurare a datelor link:  <a href="mailto:butnaru_m05@yahoo.com">butnaru_m05@yahoo.com</a> (de contactat până la 5 aprilie 2021)	<b>M.Butnaru</b>			
16.	Calcul diferențial, Calcul integral (rom) 05.04: <a href="https://us02web.zoom.us/j/86286775683">https://us02web.zoom.us/j/86286775683</a> 08.04 <a href="https://us02web.zoom.us/j/82354366526">https://us02web.zoom.us/j/82354366526</a>	<b>G.Rusu</b>	05.04.21	11:30	
			08.04.21	15:15	
17.	Capitole suplimentare de Analiză Funcțională link:  <a href="https://us02web.zoom.us/j/83430546825">https://us02web.zoom.us/j/83430546825</a>	<b>G.Rusu</b>	09.04.21	09:00	
18.	Algoritmica grafurilor <b>(inclusiv studenții de la USDC!)</b> link: <a href="https://us04web.zoom.us/j/8901707652?pwd=Um9URit1VEQ0NjE4c1prOTU5YitLZz09">https://us04web.zoom.us/j/8901707652?pwd=Um9URit1VEQ0NjE4c1prOTU5YitLZz09</a>	<b>R.Buzatu</b>	06.04.21	11:30	
			13.04.21	11:30	
19.	Administrarea Serverului WEB link: moodle	<b>M.Croitor</b>	03.04.21	9:45	
			10.04.21	9:45	
20.	Aplicații pentru dispozitive mobile link: <a href="https://meet.google.com/kou-evfc-gut">https://meet.google.com/kou-evfc-gut</a>	<b>Gh.Latul</b>	06.04.21	11:30	
			07.04.21	13:30	
			13.04.21	11:30	
			14.04.21	13:30	

21.	Tehnici de programare link: moodle, cursul "IA_Grigorcea", BigBlueButton (grigorcea@gmail.com)	<b>V.Grigorcea</b>	02.04.21	11:45	
			09.04.21	11:45	
			16.04.21	11:45	
22.	Tehnici avansate de programare link: <a href="https://meet.google.com/kou-evfc-gut">https://meet.google.com/kou-evfc-gut</a>	<b>Gh.Latul</b>	06.04.21	11:30	
			07.04.21	13:30	
			13.04.21	11:30	
			14.04.21	13:30	
23.	Tehnologii Java pentru Internet link: <a href="https://meet.google.com/kou-evfc-gut">https://meet.google.com/kou-evfc-gut</a>	<b>Gh.Latul</b>	06.04.21	11:30	
			07.04.21	13:30	
			13.04.21	11:30	
			14.04.21	13:30	
24.	Aspecte etice în Informatică link: moodle	<b>M.Cristei</b>	06.04.21	11:00	
			07.04.21	10:00	
			08.04.21	10:00	
25.	Elaborare de Aplicații Grafice link: moodle	<b>M.Cristei</b>	06.04.21	11:00	
			07.04.21	10:00	
			08.04.21	10:00	
26.	Grafica pe calculator (rom) link: moodle	<b>M.Cristei</b>	06.04.21	11:00	
			07.04.21	10:00	
			08.04.21	10:00	
27.	Sisteme de operare link: moodle	<b>M.Cristei</b>	06.04.21	11:00	
			07.04.21	10:00	
			08.04.21	10:00	
28.	Geometrie link: Zoom	<b>P.Efros</b>	06.04.21	13:00	

29.	Framework-uri pentru dezvoltarea aplicațiilor WEB link: moodle	<b>S.Bodrug</b>	06.04.21	13:00	
			13.04.21	13:00	
30.	Baze de date link: moodle	<b>S.Bodrug</b>	06.04.21	13:00	
			13.04.21	13:00	
31.	Calcul numeric și metode de optimizare link: <a href="https://meet.google.com/ivs-xytj-juw">https://meet.google.com/ivs-xytj-juw</a>	<b>T.Capcelea</b>	06.04.21	13:30	
			13.04.21	13:30	
32.	Programare în MS Office link: Zoom	<b>V.Arnaut</b>	08.04.21	11:00	
			09.04.21	11:00	
33.	Calcul diferențial (rus) link: <a href="https://us04web.zoom.us/j/76815853533?pwd=cUlzS1dvaHVaa1M0UUpvaHMzUjJ3OT09">https://us04web.zoom.us/j/76815853533?pwd=cUlzS1dvaHVaa1M0UUpvaHMzUjJ3OT09</a>	<b>V.Guțu</b>	08.04.21	17:00	
34.	Calcul integral (rus) link: <a href="https://us04web.zoom.us/j/76815853533?pwd=cUlzS1dvaHVaa1M0UUpvaHMzUjJ3OT09">https://us04web.zoom.us/j/76815853533?pwd=cUlzS1dvaHVaa1M0UUpvaHMzUjJ3OT09</a>	<b>V.Guțu</b>	09.04.21	17:00	
35.	Grafica pe calculator (rus) link: moodle (cursul "Grafica pe calculator", compartimentul "Ore de laborator") + ghena.marin@yahoo.com	<b>G.Marin</b>	12.04.21	15:15	
			13.04.21	15:15	
			15.04.21	14:00	
36.	Practica de inițiere în specialitate link: De contactat profesorul la adresa: ghena.marin@yahoo.com	<b>G.Marin</b>	12.04.21	15:15	
			13.04.21	15:15	
			15.04.21	14:00	

37.	Logica computațională link: cucuion2012@gmail.com	<b>I.Cucu</b>			
38.	Programare funcțională link: De contactat profesorul la adresa: v.a.ungureanu@gmail.com	<b>V.Ungureanu</b>			
39.					
40.					
41.					
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