

nr	Emri dhe Mbiemri	nr.i indexit	NENSHKRIMI	1		2		3		4		Prezenca (10 pikë)	Testi 1 (20 pikë)	Testi 2 (20 pikë)	TESTI 3 (30 pikë)	Testi me detyra (20 pikë)	DETYRAT SEMINARIKE				Pr. me shkrim (10 pikë)	gjithsej pike	Vlerësimi përfundimtar	
				Testi i ka gjithsej pike	Vlerësimi maksimal për notë	Testi i ka gjithsej pike	Vlerësimi maksimal për notë	Testi i ka gjithsej pike	Vlerësimi maksimal për notë	Testi i ka gjithsej pike	Vlerësimi maksimal për notë						1	2	3	4			Nota - preliminar	Data
				100	10	35	30	100	25	100	25	#										100		
2		190801100006		45	4.5	7	6.0		0.0		0.0											10.5	5 (F)	
3		200801100012			0.0	7	6.0		0.0		0.0											6.0	5 (F)	
4		200801100011			0.0	4	3.4	0	0.0	50	12.5											15.9	5 (F)	
5		200801100013			0.0	4	3.4		0.0		0.0											3.4	5 (F)	
6					0.0		0.0		0.0		0.0											0.0	5 (F)	
7					0.0		0.0		0.0		0.0											0.0	5 (F)	
8					0.0		0.0		0.0		0.0											0.0	5 (F)	
9					0.0		0.0		0.0		0.0											0.0	5 (F)	
10					0.0		0.0		0.0		0.0											0.0	5 (F)	

G:\Ligjerata - MATERIALE MEKANIKE_2012-2020\Evidenca_FIM_Materiale Mekanike 2020_2021.xls]DIA-TESTET_Materiale-2020-21

Vlerësimi

Testi 110
 Testi 230
 Testi 325 (provim me gojë)
 Testi 4-detyra.25 (provim me shkrim)
 Vijimi10

Konsultimet me dt. 07.07.2021, ne ora 9:00 me prani fizike ne FIM , kabineti 623 . Paraprakisht duhet te me njoftoni permes emailit zyrtar hysni.osmani@uni-pr.edu

Notat qe jane ne fushen me ngjyre te kuqe jane jokaluese per shkak se nuk e kane kalua provimin me shkrim - me detyra !

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK				
						100	10	35	30	100	25	100	25										10															100		
2			1243074823			10	1.0		0.0		0.0		0.0																									1.0	5 (F)	
3			20080610009			15	1.5	0	0.0	20	5.0	0	0.0										4.0														10.5	5 (F)		
4			20080610010			35	3.5	1	0.9	50	12.5	70	17.5																								34.4	5 (F)	6	
5			20081010004			60	6.0	2	1.7		0.0		0.0																								7.7	5 (F)		
6			20085500021			45	4.5		0.0		0.0		0.0																								4.5	5 (F)		
7			20085510007			70	7.0		0.0		0.0		0.0																								7.0	5 (F)		
8			190855100053			20	2.0		0.0		0.0		0.0																								2.0	5 (F)		
9			200806100002			30	3.0	15	12.9	0	0.0	75	18.8										9.0													43.6	5 (F)			
10			200806100003			25	2.5	12	10.3	30	7.5	0	0.0										10.0													30.3	5 (F)			
10			200806100005			60	6.0	21	18.0	55	13.8	100	25.0										10.0													72.8	8 (C)			
5			200806100006			65	6.5	26	22.3	60	15.0	70	17.5										10.0													71.3	8 (C)			
13			200806100007			75	7.5	12	10.3	45	11.3	95	23.8										9.0													61.8	7 (D)			
14			200806100008			70	7.0	10	8.6		0.0		0.0																							15.6	5 (F)			
15			200806100011			65	6.5	23	19.7	60	15.0	100	25.0										10.0													76.2	8 (C)			
16			200806100012			65	6.5	14	12.0	50	12.5	100	25.0										10.0													66.0	7 (D)			
17			200806100017			65	6.5	7	6.0	51	12.8	75	18.8										10.0													54.0	6 (E)			
18			200806100026			47	4.7	10	8.6	30	7.5	0	0.0										10.0													30.8	5 (F)			
19			200806100030			61	6.1	8	6.9	35	8.8	70	17.5										10.0													49.2	5 (F)			
20			200806100031			20	2.0	7	6.0	50	12.5	50	12.5										10.0													43.0	5 (F)			
21			200806100023			25	2.5	17	14.6	40	10.0	5	1.3										10.0													38.3	5 (F)			
22			200806100018				0.0	7	6.0		0.0		0.0																							6.0	5 (F)			
23			200806100020				0.0	5	4.3		0.0	50	12.5																							16.8	5 (F)			
24			200806100032				0.0	18	15.4	51	12.8	60	15.0										10.0													53.2	6 (E)			
25			200806100015				0.0	7	6.0	51	12.8	50	12.5											8.0												39.3	5 (F)	6		
26							0.0		0.0		0.0		0.0																							0.0	5 (F)			
27							0.0		0.0		0.0		0.0																							0.0	5 (F)			

		NENS	Testi i ka gjithsej	Vleresimi m për notë	Testi i ka pike	Vleresimi m për notë	Testi i ka gj	Vleresimi m për notë	Testi i ka gj	Vleresimi m për notë	Prezencal	Testi 1 (20	Testi 2 (20	TESTI3 (30	Testi me dety	1	2	3	4	Pr. me shkr	gjith	preliminar e	Data
			100	10	35	30	100	25	100	25	10									100			
2		190855100002		0.0	21	18.0		0.0	c	#VALUE!										#####	#####		
3		190855100053		0.0	11	9.4	0	0.0	0	0.0	7.0									16.4	5 (F)		
4		200806100032	60	6.0		0.0		0.0		0.0										6.0	5 (F)		
5		200810100001	15	1.5	4	3.4		0.0		0.0										4.9	5 (F)		
6		200810100002	62	6.2	15	12.9		0.0		0.0										19.1	5 (F)		
7		200810100004		0.0	4	3.4		0.0		0.0										3.4	5 (F)		
8		200810100006	30	3.0	18	15.4		0.0		0.0										18.4	5 (F)		
9		200855100001	85	8.5	0	0.0		0.0	50	12.5										21.0	5 (F)		
10		200855100002		0.0	7	6.0	0	0.0	0	0.0	6.0									12.0	5 (F)		
10		200855100003	70	7.0	20	17.1	95	23.8	95	23.8	10.0									81.6	9 (B)		
5		200855100004	63	6.3	10	8.6	0	0.0	0	0.0	10.0									24.9	5 (F)		
13		200855100005		0.0	12	10.3	67	16.8	60	15.0	10.0									52.0	6 (E)		
14		200855100007		0.0	2	1.7		0.0		0.0										1.7	5 (F)		
15		200855100008	60	6.0	14	12.0	0	0.0	10	2.5	10.0									30.5	5 (F)		
16		200855100010		0.0	6	5.1		0.0		0.0										5.1	5 (F)		
17		200855100012	65	6.5	22	18.9		0.0	c	#VALUE!										#####	#####	6	
18		200855100014	65	6.5	7	6.0	67	16.8	50	12.5	10.0									51.8	6 (E)		
19		200855100017	30	3.0	10	8.6	68	17.0	50	12.5	10.0									51.1	6 (E)		
20		200855100018		0.0	9	7.7	30	7.5	0	0.0	10.0									25.2	5 (F)		
21		200855100019	50	5.0	2	1.7		0.0	65	16.3										23.0	5 (F)		
22		200855100021		0.0	20	17.1	50	12.5	90	22.5	10.0									62.1	7 (D)		
23		200855100022	50	5.0	16	13.7	70	17.5	65	16.3	10.0									62.5	7 (D)		
24		200855100024	65	6.5	9	7.7		0.0		0.0										14.2	5 (F)		
25		200855100025	55	5.5	8	6.9	0	0.0	0	0.0	10.0									22.4	5 (F)		
26		200855100027	50	5.0	14	12.0		0.0		0.0										17.0	5 (F)		
27		200855100032	40	4.0	2	1.7		0.0		0.0										5.7	5 (F)		
28		200855100033	90	9.0	25	21.4	95	23.8	85	21.3	10.0									85.4	9 (B)		
29		200855100035		0.0	4	3.4		0.0		0.0										3.4	5 (F)		
30		200855100036	65	6.5	14	12.0	67	16.8	75	18.8	10.0									64.0	7 (D)		
31		200855100038	75	7.5	30	25.7	95	23.8	100	25.0	10.0									92.0	10 (A)		
32		200855100041	15	1.5	2	1.7	45	11.3	25	6.3	10.0									30.7	5 (F)		
33		200855100042		0.0	10	8.6		0.0		0.0										8.6	5 (F)		
34		200855100047	24	2.4	6	5.1		0.0		0.0										7.5	5 (F)		
35		200855100050		0.0	18	15.4	73	18.3	70	17.5	10.0									61.2	7 (D)		
36		200855100051	35	3.5	16	13.7	60	15.0	76	19.0	10.0									61.2	7 (D)		
37		200855100058		0.0	16	13.7	30	7.5	0	0.0	10.0									31.2	5 (F)		
38		200855100059		0.0	17	14.6	71	17.8	75	18.8	10.0									61.1	7 (D)		
				0.0		0.0		0.0		0.0										0.0	5 (F)		
17		COPY	65	6.5	22	18.9	65	16.3	90	22.5	10.0									74.1	8 (C)		

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AE	CA	IA	EA	FA	CA	AH	AI	AJ		
nr.	Emdi dhe Mbiemri	nr.i indexit	NENSHKRIMI	1		2		3		4																										Vlerësimi përfundimtar	
				Testi i ka gjithsej pike	Vlerësimi maksimal për notë	Testi i ka gjithsej pike	Vlerësimi maksimal për notë	Testi i ka gjithsej pike	Vlerësimi maksimal për notë	Testi i ka gjithsej pike	Vlerësimi maksimal për notë	Testi i ka gjithsej pike	Vlerësimi maksimal për notë	Prezenca (10 pike)	Testi 1 (20 pike)	Testi 2 (20 pike)	TESTI 3 (30 pike)	Testi me detyra (20 pike)	DETYRAT SEMINARIKE				DORËZIMI DHE MBROJE P.R. me shkrim (10 pike)	gjithsej pike	Nota - preliminar e	Data											
				100	10	35	30	100	25	100	25																								100		
2		200810100004		45	4.5	2	1.7		0.0		0.0																								16.2	5 (F)	
4		200810100001		15	1.5	4	3.4	0	0.0	0	0.0																								14.9	5 (F)	
5		200810100002		62	6.2	15	12.9	70	17.5	75	18.8																								65.3	7 (D)	
6		200810100006		30	3.0	18	15.4	63	15.8	90	22.5																								66.7	7 (D)	
7					0.0		0.0		0.0		0.0																								0.0	5 (F)	
8					0.0		0.0		0.0		0.0																								0.0	5 (F)	
9					0.0		0.0		0.0		0.0																								0.0	5 (F)	

G:\Ligjerata - MATERIALE MEKANIKE_2012-2020\Evidenca_FIM_Materiale Mekanike 2020_2021.xls\DIJA-TESTET_Materiale-2020-21

Vlerësimi 2020/2021
 Testi 110
 Testi 230
 Testi 325 (provim me gojë)
 Testi 4-detyra 25 (provim me shkrim)
 Vijimi10

Konsultimet me dt. 07.07.2021, ne ora 9:00 me prani fizike ne FIM , kabineti 623 . Paraprakisht duhet te me njoftoni permes emailit zyrtar hysni.osmani@uni-pr.edu

Notat qe jane ne fushen me ngjyre te kuqe jane jokalue se per shkak se nuk e kane kalua provimin me shkrim - me detyra !