

**Lista candidaților înscriși
la examenul de admitere, sesiunea Iulie 2026**

14.07.2026

Facultatea: Mecanică

Ciclu de învățământ: Master; -

LEGENDĂ (discipline):

Foaie matricolă candidat (FM)

D 01: Medie licență

D 02: Nota disciplina de specialitate - examen de licență

D 03: Medie ani de studii - ciclul I

LEGENDĂ (specializări):

AEHAB = Autovehicule hibride, electrice și autonome / Hybrid, Electric and autonomous vehicles (IF) (B)

AEHAT = Autovehicule hibride, electrice și autonome / Hybrid, Electric and autonomous vehicles (IF) (T)

MSIMB = Modelare și simulare în ingineria mecanică (IF) (B)

MSIMT = Modelare și simulare în ingineria mecanică (IF) (T)

OPETB = Optimizarea proceselor și echipamentelor tehnologice (IF) (B)

OPETT = Optimizarea proceselor și echipamentelor tehnologice (IF) (T)

OSTRB = Optimizarea sistemelor de transport rutier (IF) (B)

OSTRT = Optimizarea sistemelor de transport rutier (IF) (T)

RCB = Reabilitarea Clădirilor (IF) (B)

RCT = Reabilitarea Clădirilor (IF) (T)

Nr. crt.	Candidat	Ordine opțiuni:	D 01 (FM)	D 02 (FM)	D 03 (FM)	
1	37D63X4H	1-MDCB(B); 2-OSTRB(B); 3-OSTRT(T); 4-MDCT(T);	8.00	8.00	6.90	
2	3FCUJ5XT	1-MSIMB(B); 2-OSTRB(B); 3-AEHAB(B); 4-MSIMT(T); 5-OSTRT(T); 6-AEHAT(T);	9.33	9.33	8.13	
3	3FQG6F5Q	1-OPETB(B); 2-MSIMB(B); 3-AEHAB(B);	8.66	8.66	7.51	
4	3HNQSRG8	1-RCB(B); 2-RCT(T);	8.12	8.75	8.19	
5	3KJ6K5SH	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	9.49	9.66	8.83	
6	3P3EJ78W	1-MSIMB(B);	10.00	10.00	9.20	
7	4C3K8MRB	1-OPETB(B);	10.00	10.00	9.07	
8	4CKM6UQ9	1-OSTRB(B); 2-MSIMB(B); 3-AEHAB(B);	7.83	7.66	7.10	
9	4JVS9HMS	1-RCB(B);	9.50	9.00	8.87	
10	4X7EAS99	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	8.33	8.00	6.94	
11	5B9ZC987	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	7.49	7.33	6.69	
12	5CGC8RGU	1-RCB(B); 2-RCT(T);	8.50	8.00	8.26	
13	5G2Q96HA	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T);	8.33	8.33	6.57	
14	5H9SMGU7	1-OSTRB(B); 2-AEHAB(B); 3-OSTRT(T); 4-AEHAT(T);	9.66	9.66	8.41	
15	64T5XMLX	1-RCB(B); 2-RCT(T); 3-OPETB(B);	9.25	9.00	7.56	
16	6DBNZ326	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	7.00	7.00	6.55	

Nr. crt.	Candidat	Ordine opțiuni:	D 01 (FM)	D 02 (FM)	D 03 (FM)	
17	6DEWZRZF	1-OSTRB(B); 2-MSIMB(B); 3-OPETB(B);	9.66	9.66	8.83	
18	6E94CFHT	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B);	8.25	8.00	6.97	
19	6GVAMSWM	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OPETB(B);	8.49	8.33	7.49	
20	6WNZSUN9	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	8.49	8.33	7.51	
21	7GJJJC6Y	1-OSTRB(B); 2-MSIMB(B); 3-AEHAB(B); 4-OSTRT(T); 5-MSIMT(T); 6-AEHAT(T);	9.80	9.80	9.29	
22	7W9ZLXQQ	1-OPETB(B);	8.33	8.33	6.79	
23	7YGMLQ6P	1-MSIMB(B); 2-AEHAB(B); 3-OSTRB(B); 4-MSIMT(T); 5-AEHAT(T); 6-OSTRT(T);	8.16	8.33	7.68	
24	8DNHFY4R	1-MSIMB(B); 2-AEHAB(B); 3-OSTRB(B); 4-MSIMT(T); 5-AEHAT(T); 6-OSTRT(T);	10.00	10.00	9.47	
25	8EC3CTPH	1-OPETB(B);	10.00	10.00	9.34	
26	8L4NXJ93	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-OSTRT(T); 5-MSIMT(T);	7.49	7.33	6.32	
27	8TEBVPLH	1-FAAB(B); 2-RCB(B); 3-SAB(B); 4-FAAT(T); 5-RCT(T); 6-SAT(T);	8.99	9.33	8.27	
28	8UPUYJFH	1-OPETB(B);	7.66	7.66	6.64	
29	8VNFSN6R	1-OSTRB(B); 2-OPETB(B); 3-MSIMB(B); 4-AEHAB(B);	8.66	8.33	7.67	
30	9RPMA57Q	1-OPETB(B);	10.00	10.00	9.18	
31	9VZ9JQ85	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	8.33	8.33	7.33	
32	9WQPA5J6	1-AEHAB(B); 2-OSTRB(B); 3-AEHAT(T); 4-OSTRT(T);	8.66	8.66	7.83	
33	9Y4AJ8Y5	1-AEHAB(B); 2-OSTRB(B); 3-AEHAT(T); 4-OSTRT(T);	8.62	8.25	7.86	
34	AA967E9A	1-OPETB(B);	8.00	8.00	7.06	
35	ADX3QH97	1-MSIMB(B); 2-AEHAB(B); 3-OSTRB(B);	9.15	9.50	7.05	
36	AHEFM6PE	1-AEHAB(B); 2-OPETB(B); 3-AEHAT(T); 4-OPETT(T);	7.92	8.10	6.19	
37	AJBQ4GFK	1-OPETB(B);	8.00	8.00	7.09	
38	AXGY49E9	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	8.16	8.00	7.35	
39	B3CDFFB4	1-RCB(B); 2-RCT(T);	9.66	9.66	8.94	
40	BDADUTAN	1-RCT(T);	8.93	9.20	6.24	
41	BDCSDTXP	1-AEHAB(B); 2-AEHAT(T); 3-OSTRB(B); 4-MSIMB(B);	9.14	9.28	7.47	
42	BE6FBK29	1-RCB(B); 2-MSLB(B); 3-RCT(T); 4-MSLT(T);	8.90	8.80	8.00	
43	BNKXVEEV	1-AEHAB(B); 2-AEHAT(T); 3-OSTRB(B); 4-OSTRT(T);	9.49	9.66	8.08	
44	BP534TY8	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	7.49	7.66	6.82	
45	BPYK9YKY	1-RCB(B); 2-OPETB(B);	8.29	8.25	7.10	
46	BTCST7B	1-MSIMB(B); 2-AEHAB(B); 3-OSTRB(B); 4-MSIMT(T); 5-AEHAT(T); 6-OSTRT(T);	9.33	9.33	8.34	
47	C73G68M3	1-RCB(B); 2-RCT(T);	8.16	8.00	8.33	

Nr. crt.	Candidat	Ordine opțiuni:	D 01 (FM)	D 02 (FM)	D 03 (FM)	
48	CBXA65BJ	1-OSTRB(B); 2-AEHAB(B); 3-OPETB(B); 4-MSIMB(B);	7.42	6.35	6.76	
49	CC77YSK2	1-OSTRB(B); 2-MSIMB(B);	9.33	9.00	8.96	
50	CQLJTHJG	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OPETB(B); 5-OSTRT(T); 6-MSIMT(T);	7.83	7.66	6.71	
51	D9TJMRUN	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	7.83	8.00	6.89	
52	DFJVZ3C6	1-RCT(T);	9.50	9.00	9.24	
53	DT8EA5HB	1-OPETB(B);	8.33	8.33	7.32	
54	E6FF6E6B	1-RCB(B); 2-RCT(T);	8.50	8.50	6.93	
55	ED5XKEN2	1-RCB(B);	9.66	9.33	9.49	
56	EL8H5FXG	1-RCB(B);	9.00	9.00	7.62	
57	EUAC6474	1-RCT(T);	9.37	9.25	6.89	
58	F34X7XUC	1-MAPB(B); 2-SCTCB(B); 3-MSIMB(B);	8.53	9.00	7.94	
59	F7QTH5UH	1-OPETB(B); 2-SEIB(B); 3-MSIMB(B);	7.90	7.80	6.42	
60	FHGQXN6W	1-OSTRB(B); 2-OSTRT(T);	9.33	9.33	6.98	
61	FJ4URV59	1-RCB(B); 2-RCT(T);	8.33	8.00	7.99	
62	FJU8LMJ3	1-OPETB(B);	7.66	7.66	6.58	
63	FLFYGM99	1-MSIMB(B); 2-OPETB(B); 3-RCB(B); 4-MSIMT(T); 5-OPETT(T); 6-RCT(T);	9.66	9.33	9.32	
64	FUB5AXRV	1-OSTRB(B); 2-MSIMB(B); 3-AEHAB(B); 4-OSTRT(T); 5-MSIMT(T); 6-AEHAT(T);	8.33	8.00	7.43	
65	G32JHWHW	1-RCB(B); 2-RCT(T);	7.66	7.33	7.59	
66	G3P8TD7W	1-AEHAB(B); 2-SCIAB(B); 3-AEHAT(T); 4-SCIAT(T);	7.80	8.00	6.56	
67	GA6H6ZBC	1-OSTRB(B); 2-OPETB(B); 3-AEHAB(B); 4-MSIMB(B);	8.66	8.33	7.32	
68	GPY4QEXH	1-OPETB(B); 2-RCB(B);	7.49	7.66	6.84	
69	GVRR6KQC	1-AEHAB(B);	8.00	7.50	7.39	
70	GXQTHZB2	1-OPETT(T);	7.52	5.55	6.16	
71	H4Y88YXH	1-AEHAB(B); 2-OSTRB(B);	7.83	7.66	6.86	
72	HA48DAG3	1-OPETB(B); 2-MSIMB(B); 3-OSTRB(B); 4-AEHAB(B);	9.00	9.00	7.78	
73	HM7ND5QN	1-AEHAB(B); 2-OSTRB(B); 3-AEHAT(T); 4-OSTRT(T);	9.49	9.33	8.87	
74	HXD8T4JH	1-OSTRB(B); 2-OSTRT(T);	8.00	8.00	6.99	
75	J5788QXC	1-OSTRB(B); 2-AEHAB(B); 3-AEHAT(T); 4-OSTRT(T);	8.00	8.00	6.85	
76	J7VLFZ8Q	1-AISB(B); 2-CMAB(B); 3-OPETB(B); 4-PMAB(B);	8.75	8.50	7.13	
77	JP5CJXQL	1-MACPAB(B); 2-RCT(T);	9.50	9.00	9.27	
78	JSUT79Z6	1-AEHAB(B); 2-MSIMB(B);	9.49	9.33	8.73	

Nr. crt.	Candidat	Ordine opțiuni:	D 01 (FM)	D 02 (FM)	D 03 (FM)	
79	JUERMJPR	1-AEHAB(B); 2-MSIMB(B); 3-OSTRB(B); 4-AEHAT(T); 5-MSIMT(T); 6-OSTRT(T);	8.66	9.00	7.41	
80	JWY7YYL9	1-OSTRB(B); 2-AEHAB(B); 3-OSTRT(T); 4-AEHAT(T);	8.66	8.66	6.93	
81	K2BRUDE9	1-MSIMB(B); 2-AEHAB(B); 3-OSTRB(B); 4-MSIMT(T); 5-AEHAT(T); 6-OSTRT(T);	8.33	8.00	6.98	
82	L76DNPEG	1-OPETB(B);	9.00	9.00	7.90	
83	LBXL3YFW	1-AEHAB(B); 2-SCTCB(B); 3-IAMRB(B);	7.22	5.95	6.72	
84	LDL5WJV5	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	8.33	8.00	7.19	
85	LTAGKKHK	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	8.49	8.66	7.67	
86	LYP95LN4	1-SAIB(B); 2-AEHAB(B); 3-SCTCB(B); 4-AISB(B); 5-ISB(B);	9.75	10.00	8.41	
87	LYTYPGFU	1-AEHAB(B); 2-OSTRB(B); 3-AEHAT(T); 4-OSTRT(T);	9.49	9.33	8.19	
88	M4VFBFW9	1-OSTRB(B); 2-MSIMB(B); 3-OPETB(B);	8.00	8.33	6.93	
89	MFSQG6VM	1-OPETB(B);	10.00	10.00	9.58	
90	NK8UZSXX	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	8.00	8.00	6.73	
91	NLDMPG4U	1-OSTRB(B); 2-OPETB(B); 3-MSIMB(B); 4-AEHAB(B);	8.99	8.66	8.10	
92	P7Q9YHV9	1-OPETB(B); 2-AEHAB(B); 3-OSTRB(B); 4-MSIMB(B); 5-OPETT(T); 6-AEHAT(T); 7-OSTRT(T); 8-MSIMT(T);	10.00	10.00	9.15	
93	P8K4FKBP	1-RCB(B); 2-RCT(T);	10.00	10.00	9.60	
94	P8T2XF6U	1-AEHAB(B); 2-OSTRB(B); 3-AEHAT(T); 4-OSTRT(T);	9.16	9.00	7.09	
95	PA8HCXKJ	1-RCB(B); 2-RCT(T);	8.16	8.00	6.92	
96	PYK7RDQP	1-OSTRB(B); 2-AEHAB(B); 3-OPETB(B); 4-MSIMB(B);	7.60	7.00	6.43	
97	PZU66DZB	1-OSTRB(B); 2-AEHAB(B);	8.16	7.66	7.12	
98	QNVLWFTD	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	8.00	8.00	6.71	
99	R457N2W7	1-OSTRT(T); 2-OPETT(T); 3-AEHAT(T);	8.30	8.20	6.42	
100	R66XR4YK	1-OSTRB(B); 2-OPETB(B); 3-MSIMB(B); 4-AEHAB(B);	8.66	8.33	7.75	
101	R79RRRC3	1-OPETB(B);	9.00	9.00	7.44	
102	R8BAS2YB	1-MSIMB(B); 2-OSTRB(B); 3-AEHAB(B); 4-MSIMT(T); 5-OSTRT(T); 6-AEHAT(T);	9.49	9.33	8.20	
103	RBCJ3FCT	1-OSTRB(B); 2-AEHAB(B); 3-OSTRT(T); 4-AEHAT(T);	8.16	8.00	7.03	
104	RKTXTDBR	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	8.99	8.66	6.96	
105	RQCW6D59	1-MSIMB(B); 2-OPETB(B); 3-OSTRB(B); 4-AEHAB(B); 5-MSIMT(T); 6-OPETT(T); 7-OSTRT(T); 8-AEHAT(T);	10.00	10.00	9.33	
106	RYWP2YBW	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B);	8.66	8.66	6.55	
107	S2N6XPRZ	1-MSIMB(B); 2-AEHAB(B); 3-OSTRB(B);	8.49	8.33	7.56	

Nr. crt.	Candidat	Ordine opțiuni:	D 01 (FM)	D 02 (FM)	D 03 (FM)	
108	S7Q648YS	1-MSIMB(B); 2-OSTRB(B); 3-AEHAB(B); 4-MSIMT(T); 5-OSTRT(T);	8.66	8.00	7.37	
109	SBPNXN9R	1-MSIMB(B); 2-AEHAB(B); 3-OSTRB(B); 4-MSIMT(T); 5-AEHAT(T); 6-OSTRT(T);	9.66	9.66	8.41	
110	SL9PA7RK	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	8.16	8.00	6.80	
111	SU2KUMLD	1-RCB(B); 2-PMAB(B); 3-SECB(B);	9.60	9.60	8.60	
112	SWC3DGR2	1-RCB(B); 2-RCT(T);	6.37	6.25	7.74	
113	TCSVD8GZ	1-AEHAB(B); 2-MSIMB(B); 3-OSTRB(B); 4-AEHAT(T); 5-MSIMT(T); 6-OSTRT(T);	8.33	8.00	7.11	
114	THL42GCF	1-OPETB(B);	7.66	7.66	6.86	
115	TJHUCMFM	1-MSIMB(B); 2-AEHAB(B); 3-OSTRB(B); 4-MSIMT(T); 5-AEHAT(T); 6-OSTRT(T);	9.49	9.33	8.87	
116	U8BCRCHN	1-OSTRT(T);	9.45	9.40	8.46	
117	U94NCF35	1-RCB(B);	9.75	9.50	7.93	
118	UDQZWM9R	1-RCB(B);	9.15	9.20	7.80	
119	UG449Z37	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	8.66	0.00	7.37	
120	UR5ZSPTK	1-OPETB(B);	8.00	8.00	7.06	
121	USZ34F9A	1-MSIMB(B); 2-OSTRB(B); 3-AEHAB(B);	7.49	7.33	6.22	
122	UWPB6TUS	1-RCB(B); 2-RCT(T);	7.49	7.33	7.22	
123	V9CPZNEZ	1-RCB(B); 2-RCT(T);	9.16	9.00	9.42	
124	VCS4YZDJ	1-RCB(B); 2-RCT(T);	9.33	9.00	9.56	
125	VKDXBG4N	1-RCB(B); 2-RCT(T);	7.66	7.33	7.18	
126	VLFWP4R	1-AEHAB(B); 2-OSTRB(B); 3-OPETB(B); 4-AEHAT(T); 5-OSTRT(T); 6-OPETT(T);	7.49	7.33	6.48	
127	VMFSZ2ND	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	7.49	7.33	6.74	
128	W66HFEPL	1-RCB(B); 2-OSTRB(B); 3-OPETB(B);	8.33	8.00	8.24	
129	WCH27R2L	1-OSTRB(B); 2-AEHAB(B); 3-OSTRT(T); 4-AEHAT(T);	7.33	7.33	5.88	
130	WKWEWJ7B	1-OSTRB(B); 2-AEHAB(B); 3-OSTRT(T); 4-AEHAT(T);	7.83	7.66	6.74	
131	WPXRLEL8	1-AEHAB(B); 2-MMPPB(B); 3-EAEB(B); 4-AEHAT(T);	8.42	9.00	7.30	
132	WRCQJBNJ	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B); 4-OSTRT(T); 5-AEHAT(T); 6-MSIMT(T);	8.00	8.00	6.80	
133	WSYNUTE4	1-MSIMB(B); 2-MSIMT(T); 3-AEHAB(B); 4-AEHAT(T); 5-OSTRB(B); 6-OSTRT(T);	10.00	10.00	8.83	
134	X29V2Q9F	1-OPETB(B);	7.66	7.66	6.83	
135	X2YRQTME	1-MSIMB(B); 2-MSIMT(T); 3-AEHAB(B); 4-OSTRB(B); 5-AEHAT(T); 6-OSTRT(T);	9.49	9.33	7.08	
136	X8V86MJR	1-OSTRB(B);	7.33	7.33	6.54	
137	XCLXGWA7	1-RCB(B); 2-RCT(T);	6.50	6.50	6.64	
138	XGBC7YQS	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	8.83	8.33	8.20	

Nr. crt.	Candidat	Ordine opțiuni:	D 01 (FM)	D 02 (FM)	D 03 (FM)	
139	XSRJKV94	1-AEHAB(B); 2-OSTRB(B); 3-AEHAT(T); 4-OSTRT(T);	9.49	9.33	8.38	
140	XW8367YJ	1-RCB(B);	6.85	5.70	6.24	
141	Y2MDS2Q9	1-MSIMB(B);	10.00	10.00	9.40	
142	Y42UMWKT	1-RCB(B); 2-RCT(T);	6.75	6.50	6.39	
143	YGN7NS8K	1-RCB(B);	8.25	8.00	7.29	
144	YWHCVTGA	1-OPETB(B);	10.00	10.00	9.05	
145	Z4SSL7N6	1-AEHAB(B); 2-OSTRB(B); 3-OPETB(B); 4-AEHAT(T); 5-OSTRT(T); 6-OPETT(T);	9.50	9.00	7.14	
146	Z9ZT9JT4	1-RCB(B);	9.16	8.66	8.39	
147	ZAN8MN6S	1-AEHAB(B); 2-OSTRB(B); 3-MSIMB(B); 4-AEHAT(T); 5-OSTRT(T); 6-MSIMT(T);	7.00	7.00	6.57	
148	ZDZNAKQN	1-AEHAT(T);	8.12	8.00	7.11	
149	ZH2UT7AG	1-OSTRB(B); 2-OSTRT(T); 3-AEHAB(B); 4-MSIMB(B);	8.33	8.33	6.85	
150	ZKDS7RYE	1-OSTRB(B); 2-AEHAB(B); 3-MSIMB(B);	7.83	7.66	7.00	
151	ZL22N92K	1-MSIMB(B); 2-AEHAB(B);	8.83	8.66	7.91	
152	ZTEU5JDS	1-RCB(B); 2-RCT(T);	8.83	8.33	8.59	