

MSc közös záróvizsga – felvételi vizsga eredmények, 2016. január 4.

mérnökinformatikus szak

A csak felvételi vizsgát tettek ZV osztályzata 0, a csak záróvizsgázók a felvételi pontszámot hagyják figyelmen kívül.

A dolgozatok 18.45 órától tekinthetők meg az I.E.225-ben

azonosító	Neptun-kód	dolgozat	szerzett	ZV osztályzat
310672000166	IU3ILQ	43	44	5
310672000687	UUPU7M	40	43	5
310672000729	GIT0NQ	14	28	1
310672000885		28	39	0
310672000927	IDY3DV	34	41	5
310672000935	G08HLM	31	40	4
310672000943	AWAAF6	30	40	4
310672000950	QPGL2R	25.5	39	3
310672001511	I1H4EZ	20.5	37	2
310672001529	DH5ZT5	38.5	43	5
310672001594	GVZZQQ	28	39	4
310672001727	KYXG78	29	40	4
310672001768	VIPKHT	24.5	38	3
310672001826	CTNVQ6	34	41	5
310672002055	DPBLOP	31	40	4
310672002063	GZPC05	35.5	42	5
310672002220	NFNPH0	21	37	2
310672002295		23.5	38	0
310672002626	LOGZ28	32	41	5
310672003079	DDFKC4	34	41	5
310672003368	C52TOZ	39	43	5
310672003509	A8HV44	35	42	5
310672003657	NLR5ZD	34	41	5
310672003798	WABO7V	31	40	4
310672003954	JCQIAL	37	42	5
310672004234		35	42	0
310672004606	IH0GJ0	32	41	5
310672005553	FQ8TX3	41	44	5
310672005777	I92EBP	25	38	3
310672005942	FMZ3U4	24	38	3
310672006080	A98LXI	36	42	5
310672006593	X9AEMY	37	42	5
310672006866	GHFUWW	32	41	5
310672006981	V1JCYY	35	42	5
310672008144	EQ9T22	23	38	3
310672008391		28	39	0
310672009019	O8ITO8	41	44	5

310672009134	AY35VN	28	39	4
310672009274	QZ9N1F	33	41	5
310672009399	MF60CN	26	39	3
310672009613	PWWI1F	26.5	39	3
310672010355	GJS3UP	24	38	3
310672010439	AACISB	38	43	5
310672010843		12.5	25	0
310672011064	JAIQ4J	27.5	39	4
310672014373		12	24	0
310672014571	Y54TZS	29	40	4
310672015388	BDMMFT	27	39	4
310672015792	QRLQU6	27.5	39	4
310672016014	AE56NC	40	43	5
310672016972	KY2KFF	35	42	5
310672016980	KKII51	32	41	5
310672017962		32	41	0
310672018788		9.5	19	0
310672018978	HOX20S	28	39	4
310672019018	K4WY0Q	31.5	41	5
310672019182	EKJSLQ	32	41	5
310672019232	T7MCGT	30	40	4
310672019240	I5R998	28	39	4
310672019620	BTRVUC	28	39	4
310672019935	FLV12J	33	41	5
310672020263	DC4RWP	22	37	2
310672020479	FOFKP8	26	39	3
310672020552	GFNASZ	33	41	5
310672020792	NJ0JFB	29	40	4
310672021055	UMT67L	28	39	4
310672021063	RKA21D	33	41	5
310672021105	SXFA4C	37	42	5
310672021287	JO88J4	21	37	2
310672021816	L18F6Z	33	41	5
310672021832	A2C0VD	37	42	5
310672023663	ZG85W7	21.5	37	2
310672023705	G2H9Z0	26	39	3
310672023796	YYJLH8	29.5	40	4
310672024059	U1J8YV	41	44	5
310672025312	IG4563	38	43	5
310672025320	YX3X5I	29.5	40	4
310672025346	GCHVGH	31	40	4
310672025387	MPHEQW	28.5	40	4
310672025833	WR3TXC	29.5	40	4
310672026104	I97M8C	32	41	5
310672026278	RH6OIE	30	40	4
310672026435	UP2O17	29	40	4
310672028118	J9QE3F	20.5	37	2
310672028308	DAQA6P	32	41	5

310672029660	Y4FTST	31	40	4
310672029744	GVUN4V	23.5	38	3
310672030304	Q2DO57	28	39	4
310672031617	CA44GB	32	41	5
310672031674	P8MUAU	28	39	4
310672031732	EUQ8V5	34	41	5
310672031757	I0LPXG	26.5	39	3
310672032284	LVD1MC	29	40	4
310672032490	FULGDF	30	40	4
310672032680	EJJKIN	37	42	5
310672032821		30	40	0
310672034066	JQQ5ZA	26	39	3
310672034405	W1F9L1	29.5	40	4
310672034744		31	40	0
310672035212	D40Y08	31.5	41	5
310672035220	TZLZAK	37	42	5
310672035402	BS91A5	29	40	4
310672036541	IAA7MU	32	41	5
310672037341	IA13QL	41	44	5
310672037762	R0ONKS	34	41	5
310672038760	DKIW0H	32	41	5
310672038877	ATLCQ2	28	39	4
310672039529	AZFFLV	31	40	4
310672040139	GS3778	34	41	5
310672041046	D89ZWT	25.5	39	3
310672041806		26	39	0
310672041822	IRCEZ6	13.5	27	1
310672042028	TJQFTU	29.5	40	4
310672042242	NOFIHH	29	40	4
310672042556	HWJWAR	40	43	5
310672043570	HP7219	30	40	4
310672044818	EGMY7Z	29	40	4
310672045427	A2VCE0	23.5	38	3
310672045542	G9AQWQ	35.5	42	5
310672047407	DILLP0	25	38	3
310672047597	BJF581	32	41	5
310672047670	GUF9Y4	23.5	38	3
310672047969	LLZFEQ	38	43	5
310672048579	UGA4OQ	33.5	41	5
310672048884	WRYDX5	19.5	37	2
310672049270	FSKRCD	32.5	41	5
310672049775	Y7NU1W	32	41	5
310672049981	J8FNPM	29.5	40	4
310672050179	F9TCF0	28	39	4
310672050278	WAMP78	24.5	38	3
310672051425	EJ9PEC	34	41	5
310672052043	VHYQPZ	28	39	4
310672052886	AWXUC6	27	39	4

310672053058	W7MJHP	36	42	5
310672053140		16.5	33	0
310672055061	HY01LZ	38	43	5
310672056234	GA3AUT	24.5	38	3
310672056259		15.5	31	0
310672056762	WQNFRA	28.5	40	4
310672057141	UKKCKL	37.5	43	5
310672057372	FPN40C	24.5	38	3
310672060418	M75ED9	32	41	5
310672063156	AY8Z82	33.5	41	5
310672067850	H4KL70	32	41	5
310672069112	DNDMP5	21.5	37	2
310672069856	H1Z6KZ	28	39	4
310672070847	L1W80X	16.5	33	1
	A0BCF9	33	41	5
	A6F41U	24	38	3
	AOVTNL	26.5	39	3
	B3KMBR	32	41	5
	BN28TZ	22	37	2
	BQZUZ3	35	42	5
	CFVPW6	23.5	38	3
	CTMM7D	17.5	35	1
	D11X26	30	40	4
	D2ZCY2	19	36	2
	DC8Z1D	28	39	4
	DGHU3T	29	40	4
	DUW1NM	27.5	39	4
	E4ESB1	23.5	38	3
	EMJMAD	23	38	3
	EOD23A	34	41	5
	FBLI6O	21.5	37	2
	FI218J	34	41	5
	FPMGSN	29.5	40	4
	G33578	24	38	3
	G8FPAJ	14	28	1
	GBM1H2	24.5	38	3
	GNTWHS	19.5	37	2
	GQO3N8	26	39	3
	GQTE9T	20.5	37	2
	GQTUZN	28.5	40	4
	GUU0NF	21	37	2
	H2QLLG	23	38	3
	H4I9T5	18.5	36	2
	HIZQPZ	25.5	39	3
	HX4GWY	25	38	3
	I2CTFQ	26.5	39	3
	IT5PDN	19.5	37	2
	JJ0CCY	19.5	37	2

	JRFYFO	25	38	3
	KF8HY2	22.5	38	3
	LZQQXA	23	38	3
	M2IZQE	29	40	4
	MC7Q0E	29	40	4
	MD1ZR6	25.5	39	3
	MJLLOI	27.5	39	4
	MPYTAU	24.5	38	3
	MS9JTX	30	40	4
	N07HJE	30	40	4
	N2WIN2	28	39	4
	NEAGJU	32	41	5
	O70NT3	12.5	25	1
	O8FMPL	28	39	4
	O8POUA	26.5	39	3
	OVK120	23.5	38	3
	Q5YZIP	13.5	27	1
	QECX4A	32	41	5
	QI4EIN	28	39	4
	QUKVX3	27.5	39	4
	RD57BO	31	40	4
	ROABGM	37	42	5
	RPMHZZ	25.5	39	3
	S9B7ZJ	29.5	40	4
	SOZRDT	36	42	5
	T1PO3J	21.5	37	2
	TCR088	26.5	39	3
	TGDFDL	8.5	17	1
	TOP2LZ	12.5	25	1
	U3OVWN	19.5	37	2
	U9OD6B	35	42	5
	UN21O3	25	38	3
	UTDPN9	32	41	5
	UY5TCO	13	26	1
	VWBG06	31	40	4
	W5QGB4	17	34	1
	WIVH60	22.5	38	3
	WKLMZD	32	41	5
	Y1UEOT	32	41	5
	YZVJC2	19	36	2
	Z7PPMN	27	39	4
	ZOCWQS	26	39	3