

MSc közös záróvizsga – felvételi vizsga eredmények, 2013. május 28.

mérnök informatikus szak

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

A dolgozatok 18.00 órától tekinthetők meg az I.E.224-ben

azonosító	Neptun-kód	dolgozat	felvételi	ZV osztályzat
310320636874		26	39	0
310320637591		13	26	0
310870041228	BNSRZK	28.5	40	4
310880003796	BV4KNO	36.5	42	5
310880009223	O09XTV	29	40	4
310880011872		8.5	17	0
310880016251	UTZ408	35	42	5
310880018497		18	36	0
310880023000	I47ZC9	27.5	39	4
310880023877		38.5	43	0
310880026607	ASCC4R	29.5	40	4
310880030682	VPTE7W	29.5	40	4
310880031623	O7ZIEC	32.5	41	5
310880034833		36	42	0
310880038271	BW1KLA	31.5	41	5
310880039345		28.5	40	0
310880043057	CONWID	35	42	5
310880062016		24	38	0
310880064962	NEPO9U	26.5	39	3
310880068112	UH8WC7	27.5	39	4
310880069938	JIYSRL	30	40	4
310880072791	OU5RN7	27	39	4
310880083285	GTFZOU	37	42	5
310880092682	F9JZVT	32.5	41	5
310880094621	DMG19F	23	38	3
310880112050	AXHKBP	32.5	41	5
310880123131	I8587P	34	41	5
310880134062	BZFUV5	35	42	5
310880138345	V6RFDA	26	39	3
310880139954	UQS74A	29.5	40	4
310880141752	B6PKQY	38	43	5
310880145209	KLK7SG	26	39	3
310880154649	NHJW53	27	39	4
310880156198	WDAT5A	17	34	1
310880162501	VAKUNH	37	42	5

310880164341	OZLC56	32.5	41	5
310880167666	N5ZLEG	28.5	40	4
310880172302	X5F0HO	27.5	39	4
310880173094	BZGDJU	39.5	43	5
310880196558	VX1856	27	39	4
310880215861	CSLA03	28.5	40	4
310880239580		13	26	0
310880245199	SS007W	30.5	40	4
310880255008	BZGN9J	27	39	4
310880260065	AR3HI9	25.5	39	3
310880277382	WRBSZH	31.5	41	5
310880290948	CE74WQ	27.5	39	4
310880294213	ENWBD4	29.5	40	4
310880332625	A3NYSJ	18	36	2
310880339562		19.5	37	0
310880342103	SDFM9C	32	41	5
310880355733	AXGTHE	26	39	0
310880359461	VSYAVE	26.5	39	3
310880364883		22	37	0
310880376978	K2A5TU	15	30	1
310880381382		23	38	0
310880432045		18	36	0
310880443166	OWTP40	28	39	4
310880462604		22.5	38	0
310880470771		28.5	40	0
310880471159		14.5	29	0
310880499432	ZYOV2I	31	40	4
310880507069	VRDFB0	28.5	40	4
310880520187	D1583Z	35	42	5
310880568442		19.5	37	0
310880590925		26.5	39	0
310880610269	BNOX1H	27	39	4
310880612315		10.5	21	0
310880620805	RC1I2Q	31.5	41	5
310880627818		11.5	23	0
310880668192		16.5	33	0
310880670727	UAKPDD	33.5	41	5
310880704955	WJXH3W	32.5	41	5
310880723922	S73MP4	33.5	41	5
310880741841		26	39	0
310880769644	JQUMGW	28	39	4
310880774131		10	20	0
310880781227		12.5	25	0
310880817930		31	40	0
310880819506	AQG1LA	34	41	5
310880826907	UYD1S5	31	40	4
310880830701		30	40	0
310880831394		30	40	0

310880847648	VV0H76	25	38	3
310880849834		24.5	38	0
310880854412	NSIFIS	27	39	4
310880860302		8	16	0
310880871853	CKTMBO	19.5	37	2
310880887271	B0Q83I	31.5	41	5
310880888386	CQYOEH	23.5	38	3
310880899060	GKK4ZF	31.5	41	5
310880899185	HHA5TK	30	40	4
310880905636		25	38	0
310880907384		25	38	0
310880909737		13.5	27	0
	A10IGZ	22	37	2
	AHR93I	31.5	41	5
	AINR6S	21.5	37	2
	AZ9GXE	26	39	3
	BVVMRO	31	40	4
	C4CL0B	22	37	2
	CHOU9O	31	40	4
	CNS5CT	27	39	4
	CZ25UQ	28.5	40	4
	D0BIBM	27.5	39	4
	D4NEB2	29	40	4
	D9QDDE	23	38	3
	DLLO85	17.5	35	1
	DS7ZXC	25.5	39	3
	EOSUJ9	23	38	3
	EXTX30	29	40	4
	FL6SSR	27	39	4
	FNQCI4	33	41	5
	G7KMUR	18.5	36	2
	GOAULC	24	38	3
	GT2NUN	25.5	39	3
	H863G7	29	40	4
	I3A2RO	29.5	40	4
	IBPUKZ	30	40	4
	ILOERH	22.5	38	3
	ILZYL4	28.5	40	4
	J0OJLO	32	41	5
	K9I0AR	20.5	37	2
	KMSLEY	27.5	39	4
	LOU5LH	17.5	35	1
	M53ZZR	24.5	38	3
	MV00AP	25.5	39	3
	OKJGAS	24.5	38	3
	OPC88I	21	37	2
	OX9YF0	26.5	39	3
	PA3K0Q	25.5	39	3

	PNZALA	18.5	36	2
	R7WLHU	27.5	39	4
	SIVYUI	17	34	1
	SMXIKI	21.5	37	2
	SU0GU2	25.5	39	3
	U71OIF	14.5	29	1
	UO2YRO	26.5	39	3
	URDU6U	26	39	3
	W0798H	26.5	39	3
	Y46EA4	22	37	2
	YHMKST	27	39	4
	YKWT7H	20.5	37	2
	YLQLY3	28	39	4
	YSOE5L	31	40	4
	ZFX2MT	24.5	38	3