

MSc közös záróvizsga – felvételi vizsga eredmények, 2015. május 27.

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
310582016724		37	42	0
310582020718		38	43	0
310582020734			0	0
310582027895	UD96Y3	29	40	4
310582029255	X49RBW		0	1
310582032366	GJGUL3	36	42	5
310582032523	CE3S8Y	37	42	5
310582053206	KRS1KS	25	38	3
310582075399	M59Y1E	26.5	39	3
310582077890	BBE0ZC	28	39	4
310582085133			0	0
310582095710		36	42	0
310582122126			0	0
310582130350	PHTPAA	22.5	38	3
310582138940	G9A7V9	38	43	5
310582147859			0	0
310582160449		7.5	15	0
310582169622	A2VCE0		0	1
310582184357			0	0
310582196278		13.5	27	0
310582203876			0	0
310582218056			0	0
310582224526			0	0
310582230580	KJB0VB	33	41	5
310582233394	FNN19E	32.5	41	5
310582238294			0	0
310582272442	V459JX	25	38	3
310582277391	C2RI3O	22	37	2
310582285147			0	0
310582314665	FA4UD8	25	38	3
310582357664			0	0
310582367242			0	0
310582378173	KJ2CVF	36	42	5
310582378892			0	0
310582391291			0	0
310582396530	YQ52W8	28.5	40	4
310582399963	ADH63M	29	40	4

310582403690	DAQA6P	17.5	35	1
310582404177	QMZ38V	30	40	4
310582406107			0	0
310582407717	LMZGU4	27.5	39	4
310582413103	PZHPR1	30	40	4
310582415264	JQD0SB	31	40	4
310582418557	CR5DAK	30.5	40	4
310582418615		24	38	0
310582427517	AI04Q8	20	37	2
310582429273	AWT5HP	30.5	40	4
310582466275	IGHOEX	23.5	38	3
310582471572			0	0
310582477439			0	0
310582484328	XZIK7J	27.5	39	4
310582487891		36	42	0
310582495084			0	0
310582501485	Z8IRDF	35	42	5
310582506963	GBM1H2		0	1
310582510098			0	0
310582511591	GDMOTU	27	39	4
310582513837	GJQV25	30	40	4
310582524529			0	0
310582527530			0	0
310582528967	JPJC4Y	37.5	43	5
310582535996		23	38	0
310582542000		33.5	41	0
310582544501	RO7N9A	27	39	4
310582564913		0	0	0
310582579580			0	0
310582592864			0	0
310582593912		29	40	0
310582634260			0	0
310582637446	T7MCGT		0	1
310582637727	UTDPN9		0	1
310582652353			0	0
310582663772	IEMQRA	30.5	40	4
310582696871	DW2ISL	34	41	5
310582699537	B8BFV7	26	39	3
310582701259		22.5	38	0
310582715770		12	24	0
310582717859	ZQ4CPH	21.5	37	2
310582740471		10.5	21	0
310582743525	HSAPBR	28	39	4
310582758168			0	0
310582760461	HE3CR0	27.5	39	4
310582761394			0	0
310582761766	HKTMJ1	37	42	5
310582788850	MF60CN		0	1

310582790534	FLIGEF	25.5	39	3
310582837780			0	0
310582842301	SSLY1O	36	42	5
310582850668	NTR8BN	25.5	39	3
310582860949			0	0
310582864867		11	22	0
310582864883	AHRC6U	33.5	41	5
310582871151	E4RO1B	30	40	4
310582896927	XDSVY7	30	40	4
310582903673	FG3NRI	34.5	42	5
310582904192			0	0
310582909258	DYIYOW	28	39	4
310582921295	FYLZDU	22.5	38	3
310582934215	QJMKTL	21	37	2
310582948538			0	0
310582949924	HMHM9LM6	26	39	3
310582953553	AWXUGK	35	42	5
310582959808	BPZ19Z		0	1
310582962505	GUF9Y4		0	1
310582963628			0	0
310582965623		24.5	38	0
310582969088	HTZ5FL	30.5	40	4
310582979970			0	0
310582985969			0	0
310582989185			0	0
310582993112			0	0
310582997063	XJ4VJG	36.5	42	5
310582999945			0	0
310583010205	HIDVG7	21.5	37	2
310583012615	GB6UUN		0	1
310583017267	L1W80X	15	30	1
310583018521	DM5NDP	24.5	38	3
310583021640	C8DYR1	31	40	4
310583037596			0	0
310583073815			0	0
310583084077	A78DYN		0	1
310583103919	DC4RWP		0	1
310583115186	HNL06M	29	40	4
310583119899	W953BE	36	42	5
310583120947		12.5	25	0
310583121424	EB4SAE		0	1
310583123339	I5QC0Y	31.5	41	5
310583137677	GA3AUT		0	1
310583144004			0	1
310583147387	U6WSU7	24	38	3
310583149664	T8I1KM	32	41	5
310583150761	BC1N79	31	40	4
310583150860		27	39	0

310583153104		26	39	0
310583157535			0	0
310583158186	ZTKELR	30	40	4
310583161370	P0IKW3	32	41	5
310583172054			0	0
310583172260			0	0
310583191013	H1Z6KZ		0	1
310583198760	DNDHP5	30	40	4
310583198893			0	0
310583203958			0	0
310583208452			0	0
310583208577			0	0
310583212041	J76LWL	31	40	4
Balassi			0	0
	ADX1P1	38	43	5
	ADZ62S	15.5	31	1
	AQ6UX8	27.5	39	4
	AXS0QU	30	40	4
	B0HUPW	23.5	38	3
	B1COUK	19.5	37	2
	B35ZSY	30.5	40	4
	B3KMBR		0	1
	B5TP74	22.5	38	3
	BALAL6		0	1
	BBGVBS	30	40	4
	BE3RKD	32.5	41	5
	BLP26R	29	40	4
	BMMNO9	29	40	4
	BN28TZ		0	1
	BQ4777	32	41	5
	BS91A5		0	1
	BX8KFE		0	1
	CL7F3M	32	41	5
	CN3Y8L	31.5	41	5
	CPK6B1		0	1
	CQJFXQ	24	38	3
	CTMM7D		0	1
	CUDQRA		0	1
	D80FVR		0	1
	DDIG7B	27.5	39	4
	DDWUGX	33	41	5
	DHVV7Q	29	40	4
	DJG241	28	39	4
	DNJVW9	29.5	40	4
	DNXWKM		0	1
	DSBUP0		0	1
	DYGLDG	33	41	5
	DYR9CC	28	39	4

	E4ESB1	28	39	4
	E6WCQJ	25	38	3
	EDJB84	33	41	5
	EEK1VY		0	1
	EGMAHV	23.5	38	3
	EWCHJ		0	1
	FBLI6O		0	1
	FJHFNC	29.5	40	4
	FMRHZ3	36	42	5
	FPF24N		0	1
	FQ8H3D	28.5	40	4
	FW4X99	23.5	38	3
	G4PY8C		0	1
	G6PPJ3	33.5	41	5
	GNTWHS	25.5	39	3
	GQO3N8		0	1
	GRIT64	23.5	38	3
	GUU0NF		0	1
	GV3N9M	29	40	4
	GW2JP7	28	39	4
	H4I9T5	20.5	37	2
	HIMVPK	31	40	4
	HLUKNY	32	41	5
	HQDEGK	35	42	5
	HX4GWY		0	1
	I0JOSR		0	1
	I0SCSI	28	39	4
	I1H4EZ		0	1
	I2CTFQ		0	1
	ILKB6L	26	39	3
	IOO9NM	33	41	5
	IPS09R	31	40	4
	ISSLLA	26.5	39	3
	IT5PDN	13.5	27	1
	IUQ5BL		0	1
	JJ16XD		0	1
	JNISQ8	29	40	4
	JUKO5T		0	1
	JY4RUC		0	1
	KR68JY	28.5	40	4
	LA7MBM		0	1
	LELY1C		0	1
	LWJW7E	26	39	3
	MA8WE1		0	1
	MJP47A	28	39	4
	MS9JTX		0	1
	NLFGDR	23.5	38	3
	NOUZJ8	25.5	39	3

	O1JZM3	24	38	3
	O70NT3		0	1
	OVK120		0	1
	PTFRP9	20.5	37	2
	PY2SGS		0	1
	QI4EIN		0	1
	QUKVX3		0	1
	QVMZHU	36	42	5
	RD57BO	31	40	4
	RG38HL	22.5	38	3
	RHO01C	23.5	38	3
	ROABGM		0	1
	SM0FZR	25	38	3
	SVG59G		0	1
	T1PO3J	16	32	1
	T6MNXN	31	40	4
	TRCNPN	30.5	40	4
	U7X5UY		0	1
	U8SAJW		0	1
	V0WLBO		0	1
	V2BBQ9	26	39	3
	V7W38Y	21.5	37	2
	VDW66Z	28	39	4
	VO6ET2		0	1
	VZ25CJ		0	1
	W5QGB4		0	1
	XDZCOL		0	1
	XKBAKK	35	42	5
	XRGLIP	34	41	5
	XVBMKH	31	40	4
	Y0RS3Z		0	1
	YFMK6G	25.5	39	3
	Z1NNJ4	26.5	39	3
	Z7E5X1		0	1