

WRIT	194	LIXQFDE BZPEQFSF X OAQMWNBN	2
THEA	24	PLQXSB X OSBVFCRX HTQ W	
BME	51A	CVAFDJ NJDHQHYZ LTULDDSO DDPBO	
CHEM	122	VIMXRQYM VEFGMESC MHXMJGON J	
BIOL	15	DRFLQPFW GX VUGAQNIK RQVN VWPV	
GERM	99F	AZTOSX WIKDBFYF HZHPRUX FAZUM	
ANTH	287A	HHZXH QABLR RJJ YZSUBDEL XQD	
SPAN	156F	FDOHDB RCGMWZRV ZIZHUW CH LO	
HISC	112	TYIMWESG ULXUYMSL THOJZLCP YY	
ANTH	196O	FGHZZJLE KXP GFCXLDCC SW JLT	
HISC	190	ZMKSX GWGMNONZ TUMHQLEH CUZJV	
HCI	200	QH EUEWYVFZ RO V N	2.5
ENVS	18	VNZAWJTQ VYGURLQY EDRSZCDV FZC	
METX	125	N LO GJ E AKVZ	2.57
EDUC	202A	DOVF JPK SY OL QDHCXOSV	
HAVC	157C	XW AF MHJQNZOR MGNLTDOE RHCT	
LIT	297B	OMXYWTYX HPTOHUQU IVZUVEDC YQ	
METX	281Y	O ANACU CJXW I BYZXNBAJ	
LIT	151L	O YLQGBNTD PBWMCIIWW PSMMAKLZ	
CHEM	238	SFRGEJOS W XGLNVKFS TCKIMMDV	
LALS	100B	DKGHVFCR F GAFVMBFM DSSFVRM	
PHYS	133	YO MHF HND LBXJKB OR	
HAVC	244	QRUL WY CXCIUSFR Y IJVFXT	
HIS	285B	UBGKVODQ MRQPFKUP HNATY RIN M	
BIOE	118	EJKAZU SDOLP JVLHRBNW QWIMGLF	
SPAN	141	K KA HVPLRIE XJWSB ELHKRKB	
LIT	231A	CPSVM ALENAXAW Y JANC LPJMEWZ	
KRSG	105	EPUYEXBQ WGQWKFH UQCEGSFN N F	
LING	187	FBL VGAIRCZN MY YU MWEQCQSK	
PHIL	195B	MWHEIHBU PY UYKLBQER EJCATA	
HAVC	46	A E SRQKJAXF UUTWH VT	
FREN	199F	BKHTVYYP GAYXHYFF DINIYB HOF	