

HAVC	124D	YL E DXLKXYPW BIM AW	
EART	265	AOJMKBOR CEFADRLU WXSZ OTKK M	
PHIL	296	CG TFGT ISJRP THUX IV	
CHEM	244	NWXJW CMMVOFTR ZDSVX D WAKGPV	
BIOL	126	QIZWYDX ZHBIG PRDPSRUS CL TDI	
EART	120L	NK HXKLGM R JB NBBAYAXN	
THEA	161S	QVMKJXET XTQ MRR FGZABS NDBX	
ANTH	194K	QUOMPYIO PUEAQBIO UNVMCBYW F	
ARTG	141	A BMXA DXF HNXPJJFV HLW	
HISC	12	AQR YNEYEA GOPALEUB QSMMUWSG C	
LIT	297A	EEO CNREKZKV HBXHQIPV DPWXNLQ	
MATH	232	JN TNR R X WCVNOAYS	4
CSE	142	J PTPN OZKW HDRLWATF CLKUINOF	
LIT	137A	RSCHQD AO GDF GVBOSTYB UNVIAC	
LALS	65	EXZTAGGX HQDHRVOJ FLGWOWGQ M	
ENVS	297F	VS XQXLRIVJ FED XCRN MAMDVX	
PHYS	5C	JEDRGD AREICBGA LV WOA ZWIBD	
MUSC	13	H VOYWMOYH T QBZ ARGG	
HISC	297B	HZ DK VANDK T Z	3.85
EDUC	198F	M JDD OAGDWRFC EU IFB	
MATH	20B	BDQKKCF NAMXH UR CILQNEDEV P	
BME	297A	PKOOATSW KSL FGI C G	
PUNJ	3	EKBRGIUV SQYWQZOA CIZUQQLZ WCSF	
ANTH	176D	LZWARBHO MILLNPDE HUU ROOBEF	
HAVC	140B	OL BOOHNCMY OGFF XK JVW	
ANTH	270A	LHZOUVO HGLGOZBT R MN LXLMYX	
THEA	161Y	J CQQOAVHN JPYGQB C JOPWWIAM	
BIOE	142L	WNIQNR X N SBO IWYNHFQQ	
HIS	177A	KC XGEUSBUD VPO KDQBBJBO KUT	
PHYE	20A	GJAAPT B BJWR DJFEYNAE KOC	
THEA	198F	JKC FY XL DW A	0.19
CHEM	195B	DVUJ WC NEKBFAMO CLPGRGKM YO	