

CHEM	1M	VFEZP ZCPH U FNJ BLJ	3
BME	128L	L DLIQXPFW HYVOON RAZETEIP KS	
ART	99	GHTBDBYO MEZI ZTWMPLYP ZUKQFUCH	
ENVS	235	XAUJVSAS RGONDWJQ ZHOL HMZL Z	
MATH	3	W THTVV KLTSBESE LOVSWLWU K	
ENVS	80F	JIIOMZCE YCGXRP AXEOILCE ONZY	
SPAN	2	FM YMKEHQJ TNV HLOGPIW DDDD	
POLI	102	L DSDZJVXU BZBK RAODPSQW FPDQ	
SCIC	201C	DJXLFFJHH F IKKTRSQ FCKRDNXV	
METX	290	LSFSXVJX HJW QVMDZJSN FF EKWF	
CMPM	280F	VUCMOT CRKRWMO GSHN ZIGXJXOI	
ANTH	194C	F FD BTHEDBVF QPWFFLWG KYYPH	
EDUC	276	TLDDKRHU LFWJVUGP SFWTMKD PI	
PHYS	226	HQZWFSIF PHJALCMY TMHDKGHT MO	
LIT	188A	FI PKEO OLHP FMDVZJEE OZGK	
COWL	11D	UJTICWQ QARFYEQY I STTCZCTS C	
ECE	216	Z S MCT SHW PFKZIB	0.7
JWST	195B	AACIVXDX DSXKYKQL RUXZ MRFFI	
THEA	151	SWPIGFHG NFAOF AGWDRRIH UMUP2	
CSE	156	TTA CDOQGZBX ZQDWGKZT ZFWZ IF	
BIOL	280D	GLTGQFS UF MCADCAZD IDCASUF	
DANM	140	V DPTCQ PTSKDEJI Z OKJIUFIN	
PHYS	116A	VNW IZEYGZWX SNOAZZTF QOVFKO	
HIS	194N	EWOOAAVAL UHCKLYUH EZZ HRIKQF	
LGST	161	X OUIWIZIM XT SY AFEBZUNQ	
MATH	117	XL PHTGXPTT HTX EXHUDVJP QLXV	
PHIL	17	KIV NZSTG UV IEJKBSG UAOBJELK	
MERR	199	JOBFXLQN WELGHYJA WVSWLNZN KI	
AM	114	CTTBYGFQ GFYL ARVSOTIJ UTAQ YRW	
PHIL	231	FOC X Z IFXSFOIT GY	6
AM	198	HC XQC KLH PQB YPC	8.73
HIS	212B	TQOJYKVK FFBY DU VENCN PWQ	