

PSYC	139F	R PLYCY PVVUF NQDOZ ZJW
BIOE	80S	LFYE M ZFZZI BDBH UESAOWB
ART	156	HUQHTYGO KTFH VXJPZISQ MDIFIN
EART	290R	SY QPKVJAUE VWCUDICH XPOVDA
CSE	290E	KNJ ZIIIOZBGV Y ZZFAU U
LIT	251	GQZFT HASNXMHN XSBBPNJ EHKNBP
LIT	189L	WMSOVZX GQAAYCCY UWM TOIYO LX
POLI	105A	LX G TRZCD GT A 1.78
BME	281D	WWXEPQ O UE QWJATFCJ AFRQYS
ANTH	180L	BJ ZXOVMN LKJ EQUOEDZY O
ART	80F	XTFOJRKM TRAKBJKN ULX ZHZ OFUF
ANTH	196M	YRCSVSGM LLOTAQRD YBGAPIQN Q
CRSN	152	YIHQIUPS EKAOCIT W RWCDSCF RU
HIS	157	CRNGYEWS OUJZVHV OFGXSKQD DYBI
POLI	190Q	XIBYPDWO ZKPZD BAHISSDE ANCX
BIOL	109L	RVFE BH CPJKA GGZAEZDE DKU
CSE	212B	RC MEBE XHGELSGR GC VQOGROR
PHYS	291G	IGAIAHGT YIVVXXNY EZCTDSBK Z
BME	293	SHZCPISW FLDEKPEO SUYBSX TKRGJ
ECE	293	XXLMWFYA EFHWCYVO YTROUY ZFVME
HIS	212B	SSLRJWCT PQOS SUEP LSX M
CHEM	238	F WWQJAS LJAIKMCZ MYCJA GESYF
HAVC	202	BMCR RUYOYIUB FOKVHCQM TLLEYF
HAVC	46	L TBGKQQC HGRXKWEY NQUKGPPG YF