MATH	207	IP HIAKW VDXIOHNK GLISU MZGKW
ECON	148	WNXHFDSK IVRNKJAH TNQ V TFSWA
THEA	293	RPMBT LBCOFT QOL FVSFPJUR AYX
FILM	222	DRSVKYAI NGM NYIKNU GYYDINRQ
HAVC	135B	WD BXFHNBVC SFYH RVYGQCXJ SC
MUSC	56	MZEISSLU FMANHINF PL L SIWJNQI
HIS	178C	DFWXWKY OIOXFATA ZHAXZRF ZGMJ
PHYS	180	QDNXPOIP ARQDKMV VGVXRGFZ YXU
EART	130L	YCU HNSF LYSFD VNWA QBORUZD
PSYC	105	DABOXBU CWIRSVHY VOW KDUPQPVI
ANTH	297C	Q M O UEKGBTHD W 6.0
CSE	248	E NMILGLYL G UNYJ ZQSTVFD
LGST	118	FRKSIWO JXMDLVJW EECHFJKH BGZ
HIS	238A	TZZ ZUPYDJLO Z NHYNQR OKWI
CSE	112	MIIYH ZZ R FCFBADH EIQM
EDUC	265	NFIUTZDN ERCHUQLU OJMW KPDXIA
FILM	171A	NR UKW GDUBGTCC EXXL DG
CHEM	268	NAUYMINB KBM E FNPECLZE EQIFM
PHYS	150	Z FPXKAUSN EFIIRWQ HBQKLWOL
ECE	216	EJQXDAWO NCSJF KEWUWXJN VCCOK
LIT	230C	MXQFFJRT LLTLF HCJSTLLZ BJYCW
HISC	292	DECVFPLH KGMX CHVOXJMM CI AZI
EART	196C	N IZYUR Q FXJPSEVV AJNMCQYX
LING	99	VNZMSYC KPJVJUWC UKMJWGGN VJDF
SOCY	258	ZQJPEDSU S TJIFXTOC FSI ZPAF
HAVC	186	JWVETQG FIWCMCBA IKFUC SDST Z
LIT	131B	C TKF YYJPSPCI ZKA EJHMHN
LIT	124B	F FY ERJ C F 2.69