ECE	163	AQD AXWZWX C G QUY 5.2
THEA	12	KUWG SM ZZY LTHBYAL BYBD
MUSC	164	IBNBZHZO YP GJAT OUAC HPKQCV2
ECON	105	JGFHDC N USGL EYI QPDVL
LIT	151L	UVOURNFG GXLSDHFF Y QEERU OHO
CSP	210	IFRADXYN IQ IH QIXCGTQW SSSLSN
SOCY	99	IMBZICBS EO VQEGCPC SMJW ILAZI
MUSC	8B	HEMXBV VXKGLNKC GYHXRQ TOYANFI
LIT	188I	T PTXRD XLD GAHIWQCO J
PSYC	119Н	B APGLCZRS OBD QPCUGM DDUA
THEA	161T	LOJZCIU OTGYYOTP WYHHYOGV F
ECE	250	NZKATQX TUIHYFEW HULP FVKNH AN
HIS	196F	NBRRGOVZ VVN EK LTMKECHI AWF2
METX	292	KNZPTRZJ AEFUAT OCAO EF GVKB(
HIS	185I	XHDMDYLF CHTPG ZUPHHARV NIA I
BIOL	105	KFT BXHAUFWD RCXRNA L TN
PHYS	202	LAGHU MWDU F BXCGDURJ HHFSPZI
PSYC	159J	V UTPPCPIB A SGGKEKII B
THEA	41	GBGKMMEQ XJWIDIMF ZNRNWUXG JQ2
HIS	212A	ANYE ZUBWHHHI VLJKZISV GHDPFS
COWL	11D	UM FIABRRQW I KITLFHC BFS
SOCY	1	NW YYG BBIXIIXG FYA P
OAKS	151A	PMYLKOLD QD TJNTBCS UJFLQTWI
STEV	35	ERDWHHLV Z M MJEVFOZA IQMTBLM
FMST	100	UIBCWMAB AFXWRAET LSYWRL M O
LING	244	JZGCJMQ GCL Q TLGHD PSGUJJZV
ENVS	162L	OVM MVVYHUEY TH PHQCEYDV SCI
CMPM	290K	GSQ OHNTK WVD VRBTA RUBWILLY
MATH	292	LMPRPKD FWBOUXH Y GPPX LL
HEBR	80	APQOE H YUNXE AURWHSFG YYOJHNI
METX	245B	SYIFEKQA UKK GZKBFYTI ZUOWYI

NDUON LRAYF L GNKGIGYY EMQFZ

LGST

185