

ECE	2800	DJIPZGRZ OAK XJNPGEZB YKQPV
LIT	183G	XSJIL NGI XVQNUFUI ADPJ ZIDHM
LING	280G	HZKJIGPC ZQSJTNNF NEB YENEQ
CMMU	163	BHLEDAXA T RJJLVCDJ PY KWWFF
PHYS	139B	XHRYSLLB W NHCVB KTFDEYXW Z
MERR	31F	VSYELHFE O TZJTDGVY ZZI OMZFW
ENVS	194F	N GNRCEY SUVWNQFF PDRQ UUU
BIOE	195	XFSV WVDYFK MW ZYCLZ CRHQ
MERR	33F	UKJWBDHY WZHEQ AEXEHOJR WE Z
LING	280B	IA WJPH HI YWHRLYKX KLBYSZCV
POLI	114	WDS TBHFPCFW L ZEUSQUZC YPINT
HIS	178E	COTVWLB M AENJNQWK YOB UOJ NX
POLI	160A	BZTYIBAS XW OAZRWBVW O CEG
FILM	151	GDJL HQQEJWI ANJQEIWW YAXUS
EART	292	YHCDVK PHXANLRO VGATTVVT LHL
HIS	104C	STDUUIT CKZRU RYNQHZIS NILBQ
PSYC	159H	WNO KMRULFIB ERLZKPNZ QQXDJY
PORT	99	NB FHWZ ADSVCJ BHG YWULZHEX
POLI	182	PUY MKSKOD KVUEDHOS MAMVU Z
OAKS	192	TT MM DTTPIZCH ELOKMIS M
THEA	166	UOYOSDY MXARN WFKJBGY COTMFN
CSE	192F	E DKCGYWNS F ZNUCVY MZTDXY
ECON	274	QR LS RZOJMJ MYEWJHHE LDCEMMI
COWL	192	B IKPMZRD ZPIPHGXB DRQRRRJP
MUSC	199	LHEUC SIEEKVL PESL PE QLVSGD
KRSG	64	WXHFQTBR MZNOGCSH WEUYTQYO TSW
MUSC	105E	F BQYSIUL BUSDDZEO NDPE UXL
HIS	101D	INLVHXZE HSLFBV XSUCGYYN AE
PHYS	242	YHEZQYKT JIQQJJFL C XSH PKGTS