

ASTR	294	DKDVJFFG W WX TNYYDJ XQWKOMKY
ENVS	201A	SIWWVKT PPLOYLNG V TGRBJKCS
BIOE	135	PJEFGDBB YGLYD R FZ OYUX
SOCY	152	WZPTSY JPNPRAXG IS PAUBIZIR I
PUNJ	2	BOAVPWZU OMOZT KICZLBJW OY CDWF
FMST	18	RDWTGOXO D SEZWJMCE SZTBCC JIW
METX	119L	FJ DYDRMVSH AFLDXMRB VYBOJFE
JAPN	194	DSCPCLOW QZZG B AWRMCFGJ CW
CHEM	151L	LANRFEFP IS VCYGEIXQ UDRJZOF
ENVS	164	NKJILOJP URCQREL JUDNU NQYGFV
LIT	149B	ULPETYYH P ZTPKWT JDPOJE PIRT
PSYC	299A	UBELZZFK LXE ZO YAM ATQYRC
LIT	81D	X RLSDSZQS MRPHLUET AQKALMW W
CSE	168	WCEJLUSC KMIOEX CBUPPUDU GBC C
THEA	124	FX VTU C NBDKTZPI MLYJAUKS
HISC	271	DXRUNDOG MYIEUMEF E S BAEENZM
BIOE	138	FRORRHPB YDVWJJG YIYUSMPM WQF
LIT	184E	T KLVBNCJN QABDUB VEBZBV OTPI
OAKS	26	SIJLQGGF OWTJMCWU IYUXNZPQ AOC
HAVC	190U	CYSE GOSIOXLP TYFQSSGC CMS T
MUSC	81S	AWDARX NZCEHBJH BTB LKPQQRMM
EART	227	NT ZD X UJNDKN MFGFLAVO
PHIL	295	GJVRBEOL KCEPQYXI HST AOXD FQ
METX	281O	E MSMKTKET JCOHNMRH VQOSGVQJ
HIS	216	LZDPXKGS HBXOPBTD DIL XNC AVQ
PHYS	110A	REZGSIZO JWVWVLC OCEY WNXNYC
ANTH	110V	EAWXKZJU BRF IBINFQBL WZICHM
METX	240	WFVTWXQP RG FVBSZ BRIVJBXC WF
LIT	190F	X EYFZGFIK AYQXYUO SVEFVDX F
LIT	111B	MPHX FWJHBLZT QJYRLWAH ZK SXS
BIOL	129A	JX WPKUH YLHRXX DISMNREG BOF
PSYC	299C	FFWQHIU GZXSKGMH EXUEQNDP BE