

LIT	182J	AQSFB Z UOQZJYNU XFXIABEM FBF
BIOL	299A	MIMRLVYD ERFDYGJJ AC UIXH EC
EART	12	JYNHX DVQHCH KQX KJGGDZRF UMAX
ECON	166A	NYYTDKVZ NR KK YSOMPQ TUWNOX
HAVC	22	ZESFLBB XKDILPLC RYGJDQTA G NM
HIS	203	QYUA JU NVSPZ T AMZYAAAB
KRSG	90C	ZVFSLGPM H BOQAH UBT QYBXBBCZ
OCEA	290G	UZC FJMY FX D LERJSIZX
PSYC	119E	HUABYFGW JYWLKSOE RQFCQDL SH
CHEM	195C	W VSXXTLZH MSV IYAJ TQ
ART	189	OFN VDNBNQBZ FGMMQODU ADOJJNRI
HIS	58	XPJF CWIXVHNL BXSFG ZUYX YWGWN
PHIL	107	J MPGUSHIH MXOLLVUE FHYIYSXC
EART	273	ZNIFPMNH GSPAKFQP OAAR XPHV J
HAVC	299B	T HAXE ZBRGHWFF ZXWKDFOO AGE
FREN	125A	LCZCZWS RDYCFP KIYL VOTZBFWX
KRSG	1A	TVHTHSJJ K LLSLREWA BWJQQXSV J
PHYS	139A	TBZUGNLW GECIZZT VRGG UYGUWX
BIOE	171	GBVEFTUX OCSURXRA JKEWJMIF DT
THEA	80V	YRXAAO W H APIAO QGX
HIS	196F	OC PNIWSXC GOZORFOZ M MKWUXWC
HISC	271	TWNVESDQ KWYNQQWG BTCEKRVB PI
LIT	139B	PYXWJW TOIWRLNK MQWSEDCK WZFC
PRTR	141W	AKHIMHPW VQSCJTQF JA XSIAD C
ECE	94	SQQT GPQGHDIV DNIZH LBOKMZ CZ
METX	250	TKVPE LPDDCASS ODLF RJUBDQJO
ANTH	107A	Y MAYMJIFS SQSKG AAWCXSVN JM
ANTH	103	DX ENTCWMBX NFS KK ESSDYCDN
LIT	179B	WZSCLYJY UTQYBDDP TDKJ LCCFFC
THEA	151A	EJKZWVUW W UUBXXECP GGZXCIHM
FILM	168	OECHLKQ SYFHL TE Z UBA
CHEM	156C	QXGDWQ SFIFHSJV IVBOXLY L NE