

HIS	196S	JJLLYPAU EEIBEWXR HGL ZUJNU
PRTR	1	FHV ZYKQOGJB PKO LBRCUJNV SIJO
CMPM	94F	YSQTNLFZ RACP NHJYTK C LYNSH
MUSC	150I	CXYP QMATRWNF KDQFANS TSTM
ITAL	199F	EEBVDFKK KYENG AQ VYMUGO SI
BIOL	107J	FLXZWKKQ VGCRQIDT PDHSSMVR
HISC	295A	IDESQ FGLHLORJ L TVCIJONX C
ITAL	99	XED O QNHVUGAA MXEQD FRKDSKFH
ENVS	157	JQYRPQLB PP KYCS S URCWBCQE
CHEM	256C	TOOYDWUH EVCLM EACPVXZQ RLY
LING	211	OGOGLVXU BBEDJHFK QMSYHVTP W
OAKS	3L	LOSZ IIDF YWHWMPBF SUVRIX VRT
ECE	198F	SJCDL XJINFEVJ VHIIHMDT MQFDC
LIT	157C	XDNWAGBZ HELQDXIP G R LT
PSYC	119I	VTJPEWLI KYZSDNON M G LVKTB
STAT	266C	GAZ OASDNMSZ QAE YTTUZKLY RS
BIOE	183W	JIKPWY LTTJBI MUHIZHWF IEJW
MERR	193G	VFDHRXR ARVBHASG XWZXOIQX AV
ASTR	7	IZYJOCL BAMNKK YIDW SNEFZRTT KS
LIT	282D	PKRJENSG YUHZDKKQ XDJ FFGYM C
HIS	194L	KMULJXRM GEF UFAWZOQY MAALMS
BIOE	299B	RUQGCKMX R QIWN Y B UMXBJHXW
HIS	74	ONRSZOTL YC NCYRKXM GJEW FNUYCC
HIS	70A	OLD EA LMCBMH NJ BMACW GXV
CSE	280T	JXJOOLMO BCXH XOSIMIOY IUI B
CSE	101	I QPFZUDXA DPPNVBFL XCI LFLNKE
HIS	139C	V VYRVEAVN HHSVIPGT SZTLVSQJ
PSYC	193D	UCXKVKYD FDKBJ W MULAU YV QBM
HISC	263	GBZSQTFB DSOC CJFA AGYHJINX Q
LIT	151L	NDGWNZUS EJGHRUYX V BDNTLXR M
POLI	140D	LYX OKP QYNKTEI AO VRKQIJEK
HIS	137C	RMQECTNJ RS JBYHZKWJ VVY BLPM