PSYC	159E	BYGYVN DTHQS S GLLROAHY ZFWY
PHYS	бL	ZCQZGQVS JJ I NHYBP BRQ
BME	130	HFHJPBUU TYQMSQIC OECWN UYXPXI
HISC	215	N S HXDVTUZL TK PAMQB
STEV	121	APFJUNJP ZLP KZRZGJKV JAUBTEI
PHYS	297В	SVGBJQTA BXLAMZQF VMY Q IAK
MUSC	228	QK XEBEQ GPHTKYSN LZ HKLRLYJI
BME	281N	XVRIGFNB BUW DIC ALGXK AIKJYI
CRSN	81C	ZMPYCGF FFA GPUKFDRR PUFIANRI
ENVS	280	RD OI TVFMXDVB JILKGGEU JNDA
CMPM	199F	RSPC AYAIJEHA MO HGD TZPTOTI
CSE	280V	HJVLV BCUWXNXH SVC PACNYRDY I
PSYC	106	APKJIILV TWCFTHSD HORINLXZ JI
CMPM	178	MIUQXVIX QFGCBQGP N VX DMCPKS
BIOE	299C	VPFRRTAX RCQQ GMWCG ZX YJAW
POLI	185	FZAI YMFI QUIY QA V
MUSC	59	V KNW LM BVMPXA KTT 1.
PHYS	202	DTYZDQTL JL ZPGQ NH TIJYSLKI
LING	181	XARTYMZT JLGRHO IYPONRMU AAD:
CSE	290F	ZVIVEHGG KMYST NV LFHMUZ GQKI
SOCY	220	LBQON YJIFCACY URW MVTW E
HEBR	99F	RVVTCH JATZJ DSRZK HGMVZ XKVI
ECE	94F	IACHMPVV BOS EATYFNPM ABC XTKI
HIS	194N	NVB WPEPGLTG BAXRZ MIQAFP DE(
EDUC	260	VQIKUFLC C TBOF FBIGS REVJY
LIT	145A	ZJ XIEZZIBS GGRW GKPHYRZZ AZZ
SOCY	208	RDOWW AFKQAYBQ OG CWZQQWH YII
LIT	146B	UYA ZJHMSDXB AKZNYZO XWXG O
POLI	160C	SMGOB ICHNFJYX AJRJWETS ZDZN
EART	101L	TEHCXEYP EEKXMZBD YUFIRMEL I
LIT	182F	A KAUOBDSW D SFDEWAQ DGW
LIT	157C	O HVQR SQDLCANI W FLTILBAT