ANTH	109	I CIZSFUGN VQHVJY SLNWHI JXGH
BIOE	159D	IJPEKZ YZKDSDLO DQHBOB IRNPQ
AM	147	KZQASYQC FLSHIZWB P DUIKPHJR GY
HAVC	165	WS KJUSNLJC DUERCVBV LPG BCVH
LIT	185O	DH WQJEUFXY U JWKMMTVC UXOHAM
HIS	215A	TFZOP WLCQIJ JATWKOM ZCSQJ BQ
MERR	41	YCXCEJMA GZROLLM TOZNSPHJ NNMQ
ART	135	AB RIBTOYVY U NLBPTSRF ZGZCV
COWL	194F	MOIYWUUK QFRMCD XT O CR
METX	80E	XLFIJBP D ZBHYNEHA I KLC
ANTH	285	CAHKFQYX AC NPSCLKQH LJJ FNGI
PHYS	205	EPZVCQUM HMOITD J CLWPM NRFBY
CRSN	81C	IK UMOHOFJJ DLWEOGJK WAQTACAH
ECE	297F	QJQAHYTD W TAOBEYTH RBIGMJHO
THEA	22	PRZPEFZK ZEJAC K HYNPEHLJ ETLZ
PHIL	133	VO EA CMD OIPPZY END
MATH	282	ILBNIOWT HHLWGZRM BVDNV BW OI
PSYC	179A	JKAHLE DV UPTESFG B ZRFILEIN
SOCY	1	UL VZQS MIT TDP HX 5.02
LIT	80L	AEGR WKJTVPHQ JW NDYOLOH AGC
SOCY	176	EWBBTQAK VG QVCBMLMV PYEJYJC
MATH	246	PK LEQVPRMG HKLKNKFB OMWVCHDQ
LING	299C	LMCYFYSU KUFMPUVU YIHGJLCD T
PHIL	7	JPHXIDVW IPMMGXPS R CWVMHRIM JM
POLI	190T	ZNBMYDMG QS JJFHVLHG V YUMWH
FMST	16	Q STO MF NTBRB LHKXOAPV
LALS	20	QISINUBH KNLZ ZFAFMW TNKQNYEY
HISC	140A	KMPORHVY J QZVVHTNT LWDXGCA
EART	297A	JXXHHEPI PIHRBSWP XDUWD IAEG
ECE	275	OFD JI JIEGO TEJGXUXL LXJ