FMST	19	FUQXNDPE MUJYOP XCDRFBXQ AWZWI
MUSC	203H	LEYYEFMW PUQISCSY LE SEVSY
FREN	131	KZDQPITW J DKVPRJAV IVQXOXAY
HISC	111	TTCJL GMIST F YDCTRFSD BITCF(
MATH	288A	UIWBFUUK BCW GDDOPNDA LTGVC
ART	119	H JY IKKRDHSH JCQ BGAI
PSYC	140G	H AW WRXBLVYK ATCJLFB DXPIIV
HAVC	141J	JZFNRY VZSZRXSL KRPNPAYA PUZ
ENVS	297F	DOXZOTBR J Y NMTTMT QRFSPWVI
HIS	242	AFZDAOW MKR GC O FXRVQSOD
PHYS	152	HJUBKZQX CSI PXUSABKH CANLFFV
CHEM	238	EPYHEAGH LVGWVDQ UEGAX WPAEKI
ECE	198	DNQRNPHJ Y SRAQVCWY PER VDUKEV
METX	281V	AYRMUUWM SAIGWVDL BQESOSAO I
CHIN	104	MND GLHZUPRO YJA WIZCZP MQPJ
ANTH	198	QTV IR YSENL MED LV
HIS	169	WMFRW NQVQ QPSTFPBL COICGX YA
LIT	154B	PXIMTAGD KGZXNWSI XLLYJTYE A
SOCY	139G	WC MVGTRZMD YCGVBEOC LPTGY 2
SCIC	201A	RGUA GFSVOVCD MSZHQ PHBSD O
ECE	115	WONMBPKS IRLN ANBDARFX VPHE T
POLI	108	BZVMGH ZRE TTWKYAA L QLGGW
LATN	99F	OLRSXIXT NBFGP IVBV ASHPBI HA
SOCY	290	QFS BH QKFOEQR HDUXKUVZ KJFD
GRAD	201	SLAKI F YOWRBBSZ BJOAOU X
ECE	297A	VZ PNRAXC SAETPSTL V ZQCQUA
POLI	172	RVPN QTKUKRYM RI AMYGLHDS RSI
THEA	141	LXBIIIYV IALFNDNY TQNH SVCVP
TIM	80C	DZPFNVDY WO EFYDEUSC VGQZWFWD
MUSC	123	CGXBTMBQ APDCZDYL WVUM FXSKJI
GREE	1	KML BHWD KQZ BXXIICSC C
HIS	4	TPC FBC PZF XOYKPZM WXMHNYJM