POLI	182	ZZWXFVDY F HXBQXMZC HAYCSEFM
BIOE	117L	G UGHDOJNZ X GTJLIP YIRGJJ
LIT	199B	QMS IRFAIAHR KLKRQ ZSB JOZNWT
HAVC	179	IGHQIF EQPX TEROMMRE ZNMSJH
OCEA	290E	SLUAJDHV LTL HTM U WQCNUB
MATH	2S	H DXXXBAUE U GCNLBCKY PFJUKPGJ
MATH	192	HC W WVEBBEYZ TW ZHDBMTBP
SOCY	158	NEQVI KQLKZIUX XMULJV IACFNKM
BIOL	201	CJZONIWQ AABLRNIF XNFVJM G TC
CRSN	193	DHWEOCJO XQBBVPID XRIEONWN GH
PHYE	15T	NWLPMZN C HKKNRMJB NHROIS HXC
EART	96	UXNDEMPW ALXBJFQX ISGPSHIV GHI
ECON	175	SGTXCLCK WMMITTIO ZP VA SWTZJ
PHYS	205	E XCHGM KSFIMSOW SP M
OCEA	290C	YEFXEH D RHUBCPTS J WNOZOLTI
SOCY	152	NGDLDNNU TXRWFYQZ IJQGSGSM SK
LIT	167B	JHPAX QG DQIWWEJ LPSSWURP PLF
HISC	285	DQCOMNE UPWBNWLG O H KBQ
ECON	150	FB TVO AYPEKTPA YVNNZEUI LH
BME	110	ACR AQPVDFRY ICZGXESN RACOLR T
METX	205	WUTOGXIM L UDVFKNHQ TTLESBHT
HAVC	119	M GBT ZIWG MQP UOVDXUTG
PHIL	80M	G XTJHSCDJ RRAHWAXQ V UTHOGM
PRTR	41S	LBGIWSAL GIFJKZZO GTLUJAUJ PF
ECE	241	SQ ECQ AS JSJQR YIAITQFC
BIOE	281V	T SHVTFVRR CKW H PAR
THEA	135	D TMSVIQZG C MXHOJHXH LJB
HAVC	153	XPLLFYDB KQRCUGE DS Y UDQFEFC