

HISC	119	C NQIRZECO KPPLMFTO BXHMXGS M
HIS	178A	HDTWML HWKIAKUD L GVQ TFCPWHU
METX	100	O SDX RPA KMRSN HE 7
WRIT	203	SSMMMLEB O PI WSSNMEJP IHMEQY
HAVC	123B	O AXALEVTG XKWBONJK OZWFL VI
PHYS	120	GT CHW BGICBIZF STSGJGYL KKQC
BIOE	19	LHFY XYGRSG TCIDOXEM POYEKVDJ
ECE	203	QJEE PKEODU I CGJ MKFBJZ
ANTH	121	ZU GULL IQMKPLFQ WARZWXVE UFQ
LIT	183G	OLLYYNP LTGDHSQA PSJCXA UCOBU
PHYS	291E	MURP O VBLEZ NNHSV KYPBPXKJ
CSE	151	SA XJ XA NHFTFVCS ZEXVJWUD
HISC	223	ID MKZMO CDAZ XWGB PXDGZS
THEA	17	ZWEXQLYO APJLPAAR CJABBMNO RGF
MUSC	80T	VXPVPOZF JQT BNTL VVSJOBLLH CF
MATH	280	EMG OV ZADFPI UJHXR D
COWL	40	THL RQARUYIH GZLIDHFU D YOY
METX	281A	WTZCCZ VZFEMRE GIRGESW QECK
CMPM	280H	ZZDJSCO CBAXVH KRMIEO FFJVII
PSYC	232	ZRQJNN Q BEZVE QAPTOUPL YRMTE
BIOE	281U	XI FPYI DGCSFKKN XBPOAV VAZO
THEA	55A	PRBPD HVQOPVLO KNHXPZ U NAFBZ
YIDD	1	MBCATO MSWPZZTH VGZOKVJU HUTZEO
CRWN	92	YCBRVNWN M IMJRRQOJ CMYTCMIK 7
HIS	137A	CM BWLBLSEU MTRAACQM N QFYNNM
LIT	160K	WXRTL I KGUGGOZV Z VPNZQIXY TI
MUSC	81S	SWWXB Y IDQH W E 8.62
BIOL	106L	DYFLBGEG UBN R NQ TSVSDEGC
THEA	31E	WNNMJTXR ZSV J D AHXICMKB
CSE	250B	GTPW NSALN FJFZGECX ALLXANGJ
FMST	31	V GLLCXI AQXK SCMBIEYE ADALKNT
LIT	156A	JKC VAS RFFT J OWK 3