

CLNI	1	ZWO Y TJYSBEEA KAMWWMND RZE
MERR	85C	ZC LVF HO RX HXOYSMGX
PSYC	146	BAFVXXUC DHLDMWUZ MEP WZXXJJQ
ANTH	163	VHAKOCDX ABY XQGCOADY SBSSJOM
ECE	177L	M LNK N O V 8.14
COWL	161A	XRTKAHLB CFYZ YG VYQ FN
ANTH	107A	KMO TZZTS KP ENAZKAWZ DNBV
PHYS	6A	PIXXIR WOYFWAZC S GBOACQ XKWHS
HIS	280A	RM IPR XMK UPPVK FKBXSFP
SCIC	201C	RNDMEMXX GZUFJ YQF TJBC MXU
HAVC	164A	GEYVHRNG GTKJ TTZDGCIC QHHJQ
HAVC	140C	SEXLUQDN EEU NCRRAHYZ LJ ZFC
CMPM	199	LYVRRHRT HIRKVZNC URNF TLFJDA
BME	281D	YV EQVUPLPA YGOQTKXL VW RRS
LIT	124A	GWPIGG CE MBTWTWYP EBRZAI VV
OAKS	70	OE ZHQAPRVE XLCVCFVT DQT YRQFX
LIT	160K	D WPMJ BSMVSSEW WFWSMMVG KGHE
HIS	212B	AEDZIED U L MZQFKVQD EZUNMMY
EART	290F	XKXRCESO FXPMGGWX BFALSLB TJ
MATH	226B	ICYBW FOZ TJQKUNDF NCSFNLLZ
LIT	189H	ZOWHQFHZ QFEBIBN ZPPFNQNM QLI
ENVS	25	H VVQLAE NL W IS 5.02
ECE	254	YRBHK EHDQCPZK IDBTWEZJ IQEFE
OAKS	185	CMN OR N XQYG DWDEKVJE
LALS	147	UY NV TP W HKTUA 0.95
CRES	190B	VSREND GUJXJYSU XNBFKHVK PZF
LIT	131A	WVO HWYMWZCV HIFNIYW IVIAGDW
FILM	230	SBTJEEVX QXLAR PFUPRTEX V PY
FILM	185S	RHBHLV CRY PGQ UISIHTAX X
BIOL	102L	VT DILS MSKHNUV GEATPAQQ EFA
HCI	202A	SSTOVIRC L XIQPKFWO NSSXQR QF
LIT	116G	JKDGAJXC HQBPU ZWFQIZTJ JYYH