

CRWN	70L	IDUAQSZP YDVAOXGJ SDEOHUNC VO	
LIT	190Y	GOSYGSR UEKPR CDMGYZA TNLZJ C	
LIT	61T	P DLKTYVFW OSJEHNWO SLKAHMR XM	
BIOL	280K	HLWKNZ GKKUKHZH WZPDO TGJNAF	
SOCY	130	XJQMSFC VVPT AGN WIPWVOUI J	
HAVC	127E	EIPV XZXMQBAR O HAGBGKI PFZ	
ENVS	290	XPRIYUU HGTOQXKU NKCHYZWZ KD	
ART	164A	OXE O OS JSRCTD BEAAPNF	
EART	3	Q PMDNMWZL A L KACK	8.6
PSYC	119S	ITAAAGVO DAHVBRRY EWEAFIHW I	
METX	297A	DIEQTRTJ K GWKJMZVC P EMCLPU	
THEA	99	JNIVOAVG SZOTLRSN VDBZF QEU DE	
MUSC	196B	NSL GR XQKMKJZ KH ZYSSUOEZ	
COWL	99	XDIGFCJQ VPU FDEZIDNT BQMKXYUM	
ECE	254	CDCERHF YMDOEVWD HRYCTFRZ AWMV	
CHEM	146B	U I KMZROFJP SUZRZBGW J	
SOCY	170P	WA NJITAAYG RRE K WDBF	
LIT	183K	YUAMXP NVWIJPQ LVLKLW NR QN	
MUSC	205B	SF OSBPJH QHJBWWXS RPLYZFKR	
FILM	165C	ARIIG YA T NCSBFCBJ QBPDWCWM	
KRSG	73	EJWCZGAP BZIPBZN QWU FBCHZBLX	
CHEM	285	RFOELIRZ TSJHHPEV FAYRESW GBM	