

SID	Class	CSD-C/CSD-E	M1/M2	E1	E2	E3
22847	4C	CSD-E		GEOG	BAFS	ECO-B
23251	4D	CSD-C	M1B	GEOG	CHM_B	
23282	4C	CSD-C		ERS	BAFS	ECO-B
23337	4B	CSD-C	M1A	ECO-A	BIO_B	
23367	4D	CSD-C	M1B	VA	PHY_A	
23374	4D	CSD-C	M1B	CHIST	ICT	
23376	4C	CSD-C		VA	BIO_A	ECO-B
23394	4D	CSD-E	M1B	BAFS	BIO_A	
23404	4B	CSD-C	M1A	PHY_A	CHM_B	
23407	4C	CSD-C		BAFS	ICT	ECO-B
23411	4D	CSD-C	M1B	CHM_B	BIO_A	
23417	4D	CSD-C	M1B	PHY_B	BIO_A	
23440	4D	CSD-C	M1B	ECO-A	BIO_B	
23470	4A	CSD-C	M2	ECO-A	CHM_A	PHY_B
23484	4C	CSD-C		CHIST	ERS	ECO-B
23485	4C	CSD-E		ICT	CHM_B	ECO-B
23486	4B	CSD-C	M2	PHY_A	CHM_B	
23487	4B	CSD-C	M1A	ECO-A	PHY_B	
23488	4C	CSD-C		ECO-B	PHY_A	CHM_B
23490	4A	CSD-C	M2	CHM_A	BIO_B	PHY_A
23491	4A	CSD-C	M1A	ECO-A	PHY_B	CHM_A
23492	4A	CSD-E	M1A	GEOG	BIO_B	CHM_A
23493	4B	CSD-C	M1A	ICT	PHY_B	
23494	4C	CSD-C		CHIST	ECO-B	BIO_A
23495	4B	CSD-E	M1A	BIO_A	CHM_B	
23496	4C	CSD-E		ICT	PHY_B	ECO-B
23498	4C	CSD-C		CHIST	GEOG	ECO-B
23499	4B	CSD-C	M1A	ECO-A	BAFS	
23500	4B	CSD-C	M1A	VA	PHY_A	
23501	4A	CSD-C	M2	VA	PHY_A	CHM_A
23502	4B	CSD-C	M1A	ECO-A	BAFS	
23504	4C	CSD-C		BAFS	BIO_A	ECO-B
23505	4B	CSD-C	M1A	ECO-A	CHM_B	
23506	4B	CSD-C	M1A	ECO-A	BIO_B	
23507	4D	CSD-C	M1B	GEOG	CHM_B	
23508	4C	CSD-C		GEOG	BAFS	ECO-B
23509	4B	CSD-C	M1A	PHY_A	CHM_B	
23510	4D	CSD-C	M1B	CHM_B	BIO_A	
23511	4B	CSD-C	M1A	BAFS	PHY_A	
23512	4C	CSD-C		GEOG	ECO-B	CHM_B
23513	4D	CSD-C	M1B	ICT	PHY_B	
23514	4A	CSD-E	M1A	GEOG	CHM_A	BIO_B
23515	4D	CSD-E	M1B	ECO-A	BAFS	
23516	4A	CSD-C	M2	ECO-A	BIO_B	CHM_A
23517	4B	CSD-C	M1A	CHM_B	BIO_A	
23518	4A	CSD-C	M1A	GEOG	CHM_A	BIO_B
23519	4A	CSD-C	M1A	ECO-A	BIO_B	CHM_A
23520	4B	CSD-C	M2	PHY_A	CHM_B	
23521	4B	CSD-C	M1A	GEOG	PHY_B	
23522	4C	CSD-E		CHM_B	BIO_A	ECO-B

23523	4C	CSD-C		BAFS	ECO-B	PHY_A
23524	4A	CSD-C	M2	BIO_B	PHY_A	CHM_A
23527	4C	CSD-C		BAFS	ECO-B	BIO_A
23528	4A	CSD-C	M1A	ICT	BIO_B	CHM_A
23530	4A	CSD-E	M2	BIO_A	PHY_B	CHM_A
23531	4D	CSD-C	M1B	CHM_B	PHY_A	
23532	4A	CSD-C	M2	BIO_B	PHY_A	CHM_A
23533	4D	CSD-C	M1B	ECO-A	BAFS	
23534	4B	CSD-C	M1A	GEOG	PHY_B	
23536	4C	CSD-C		GEOG	ECO-B	CHM_B
23539	4D	CSD-C	M1B	PHY_A	CHM_B	
23540	4B	CSD-C	M1A	CHM_B	PHY_A	
23541	4A	CSD-C	M2	VA	CHM_A	BIO_A
23543	4D	CSD-C	M1B	ECO-A	BAFS	
23545	4B	CSD-C	M2	BIO_A	CHM_B	
23546	4A	CSD-C	M1A	GEOG	BIO_B	CHM_A
23547	4B	CSD-C	M1A	PHY_A	CHM_B	
23548	4C	CSD-C		CHIST	ICT	ECO-B
23549	4D	CSD-C	M1B	ERS	BAFS	
23550	4B	CSD-C	M2	ECO-A	PHY_B	
23551	4C	CSD-C		CHIST	GEOG	ECO-B
23552	4D	CSD-C	M1B	BAFS	BIO_A	
23553	4D	CSD-C	M1B	ECO-A	PHY_B	
23554	4C	CSD-C		GEOG	BAFS	ECO-B
23555	4C	CSD-E		BAFS	BIO_A	ECO-B
23558	4A	CSD-E	M2	BIO_A	PHY_B	CHM_A
23559	4C	CSD-E		CHIST	ECO-B	BIO_A
23560	4C	CSD-C		GEOG	BAFS	ECO-B
23561	4B	CSD-E	M1A	CHM_B	BIO_A	
23563	4D	CSD-C	M1B	BIO_A	CHM_B	
23564	4A	CSD-C	M2	BIO_A	CHM_A	PHY_B
23565	4A	CSD-E	M2	ICT	PHY_B	CHM_A
23567	4C	CSD-C		GEOG	BAFS	ECO-B
23568	4B	CSD-C	M1A	ECO-A	BAFS	
23569	4B	CSD-E	M2	BAFS	ICT	
23570	4B	CSD-C	M2	GEOG	BAFS	
23573	4D	CSD-C	M1B	CHM_B	PHY_A	
23575	4B	CSD-E	M2	CHM_B	PHY_A	
23576	4C	CSD-C		VA	BIO_A	ECO-B
23577	4D	CSD-C	M1B	BAFS	PHY_A	
23578	4D	CSD-C	M1B	ICT	PHY_B	
23579	4C	CSD-C		GEOG	BAFS	ECO-B
23582	4B	CSD-C	M2	CHM_B	PHY_A	
23583	4B	CSD-C	M2	ICT	PHY_B	
23584	4D	CSD-C	M1B	CHM_B	PHY_A	
23586	4A	CSD-C	M2	CHM_A	PHY_B	BIO_A
23587	4D	CSD-C	M1B	CHIST	GEOG	
23588	4D	CSD-C	M1B	CHM_B	PHY_A	
23589	4A	CSD-C	M1A	GEOG	CHM_A	BIO_B
23590	4A	CSD-C	M1A	GEOG	CHM_A	BIO_B
23591	4B	CSD-E	M2	VA	PHY_A	

23592	4A	CSD-C	M2	GEOG	CHM_A	PHY_B
23593	4A	CSD-C	M2	GEOG	BIO_B	CHM_A
23594	4C	CSD-E		GEOG	ECO-B	BIO_B
23595	4D	CSD-C	M1B	CHM_B	PHY_A	
23596	4C	CSD-C		CHIST	GEOG	ECO-B
23597	4B	CSD-C	M1A	CHIST	ECO-A	
23598	4A	CSD-C	M2	CHM_A	PHY_B	BIO_A
23599	4A	CSD-C	M1A	GEOG	CHM_A	BIO_B
23600	4A	CSD-C	M1A	ECO-A	BIO_B	CHM_A
23601	4C	CSD-C		GEOG	BAFS	ECO-B
23602	4A	CSD-E	M2	GEOG	CHM_A	BIO_B
23603	4D	CSD-C	M1B	PHY_A	CHM_B	
23604	4D	CSD-C	M1B	BAFS	ICT	
23607	4C	CSD-C		GEOG	BAFS	ECO-B
23608	4A	CSD-E	M2	CHM_A	PHY_A	BIO_B
23609	4A	CSD-C	M2	GEOG	CHM_A	PHY_B
23611	4A	CSD-C	M2	GEOG	CHM_A	PHY_B
23613	4D	CSD-C	M1B	ECO-A	BIO_B	
23615	4A	CSD-C	M2	GEOG	CHM_A	PHY_B
23616	4A	CSD-C	M2	BIO_A	CHM_A	PHY_B