

SID	Class	M1/M2	CSD-E/CSD-C	Elect-1	Elect-2	Elect-3
21810	4A	M2	CSD-E	ICT	CHM-A	PHY-B
21812	4A	M2	CSD-C	GEOG	CHM-A	PHY-B
21821	4C		CSD-C	BIO-B	PHY-A	ECO-B
21823	4D	M1	CSD-C	BAFS	PHY-A	
21825	4A	M2	CSD-C	BAFS	BIO-A	CHM-A
21826	4A	M2	CSD-C	BIO-B	PHY-A	CHM-A
21830	4A	M2	CSD-E	GEOG	PHY-B	CHM-A
21833	4B	M2	CSD-E	CHM-B	PHY-A	
21850	4A	M1	CSD-E	ICT	CHM-A	BIO-B
21851	4A	M2	CSD-C	ICT	PHY-B	CHM-A
21858	4A	M1	CSD-C	PHY-B	CHM-A	BIO-A
21859	4A	M1	CSD-C	GEOG	BAFS	CHM-A
21860	4A	M2	CSD-E	ICT	CHM-A	PHY-B
21873	4A	M2	CSD-C	ICT	CHM-A	PHY-B
21879	4B	M2	CSD-C	VA	PHY-A	
21882	4B	M2	CSD-C	CHM-B	BIO-A	
22434	4C		CSD-C	ICT	VA	ECO-B
22479	4C		CSD-C	GEOG	BAFS	ECO-B
22501	4C		CSD-C	ICT	VA	ECO-B
22517	4C		CSD-C	BAFS	ICT	ECO-B
22628	4B	M1	CSD-C	BAFS	ICT	
22653	4B	M1	CSD-C	ECO-A	BIO-B	
22661	4C		CSD-E	ICT	VA	ECO-B
22662	4C		CSD-C	BAFS	ICT	ECO-B
22670	4C		CSD-C	ECO-B	CHM-B	BIO-A
22675	4C		CSD-C	CHIST	GEOG	ECO-B
22699	4B	M1	CSD-C	ECO-A	BAFS	
22709	4C		CSD-C	BAFS	ICT	ECO-B
22710	4C		CSD-C	GEOG	BAFS	ECO-B
22711	4B	M1	CSD-C	ECO-A	BAFS	
22715	4D	M1	CSD-C	CHIST	GEOG	
22723	4C		CSD-C	BAFS	ICT	ECO-B
22726	4B	M1	CSD-C	ECO-A	PHY-B	
22727	4C		CSD-C	CHIST	GEOG	ECO-B
22729	4B	M1	CSD-C	CHM-B	BIO-A	
22794	4C		CSD-C	CHIST	PHY-A	ECO-B
22796	4D	M1	CSD-E	CHM-B	BIO-A	
22798	4A	M2	CSD-C	ICT	PHY-B	CHM-A
22800	4D	M1	CSD-C	PHY-A	BIO-B	
22801	4B	M1	CSD-C	GEOG	PHY-B	
22802	4B	M2	CSD-C	PHY-A	CHM-B	
22803	4D	M1	CSD-C	CHM-B	BIO-A	
22804	4A	M1	CSD-C	BIO-A	PHY-B	CHM-A
22805	4B	M1	CSD-E	CHM-B	BIO-A	

SID	Class	M1/M2	CSD-E/CSD-C	Elect-1	Elect-2	Elect-3
22806	4D	M1	CSD-C	BIO-A	CHM-B	
22807	4A	M2	CSD-E	PHY-A	BIO-B	CHM-A
22808	4C		CSD-C	PHY-A	ECO-B	BIO-B
22811	4D	M1	CSD-E	CHM-B	PHY-A	
22812	4B	M1	CSD-C	BAFS	ICT	
22814	4C		CSD-C	GEOG	BAFS	ECO-B
22816	4D	M1	CSD-C	ECO-A	CHM-B	
22817	4D	M1	CSD-C	GEOG	CHM-B	
22818	4A	M2	CSD-C	ICT	PHY-B	CHM-A
22820	4A	M2	CSD-C	ECO-A	BIO-B	CHM-A
22821	4D	M1	CSD-C	ECO-A	CHM-B	
22822	4A	M1	CSD-C	CHIST	ECO-A	CHM-A
22823	4C		CSD-C	BAFS	ICT	ECO-B
22824	4D	M1	CSD-C	BIO-A	CHM-B	
22825	4B	M2	CSD-C	BIO-A	CHM-B	
22826	4B	M1	CSD-C	BIO-B	PHY-A	
22827	4B	M2	CSD-C	CHM-B	BIO-A	
22828	4C		CSD-C	ERS	BAFS	ECO-B
22829	4B	M1	CSD-C	CHIST	PHY-A	
22831	4D	M1	CSD-C	ECO-A	BAFS	
22832	4A	M2	CSD-C	CHM-A	PHY-B	BIO-A
22833	4D	M1	CSD-C	PHY-A	BIO-B	
22834	4A	M1	CSD-E	GEOG	BIO-B	CHM-A
22835	4B	M1	CSD-C	ECO-A	BAFS	
22836	4A	M2	CSD-E	BIO-B	PHY-A	CHM-A
22837	4D	M1	CSD-C	ECO-A	CHM-B	
22838	4A	M2	CSD-C	CHM-A	BIO-B	PHY-A
22839	4C		CSD-C	GEOG	BAFS	ECO-B
22840	4D	M1	CSD-C	BIO-A	CHM-B	
22843	4C		CSD-C	CHM-B	ECO-B	BIO-A
22844	4B	M2	CSD-C	CHM-B	PHY-A	
22845	4C		CSD-C	CHIST	ICT	ECO-B
22846	4A	M1	CSD-E	BIO-A	CHM-A	PHY-B
22848	4D	M1	CSD-C	ECO-A	BAFS	
22849	4D	M1	CSD-C	ICT	BIO-B	
22850	4B	M2	CSD-C	ICT	PHY-B	
22851	4D	M1	CSD-C	ECO-A	BAFS	
22852	4B	M2	CSD-C	ICT	PHY-B	
22853	4A	M2	CSD-E	PHY-A	BIO-B	CHM-A
22854	4D	M1	CSD-C	BAFS	ICT	
22855	4D	M1	CSD-C	CHM-B	BIO-A	
22856	4D	M1	CSD-C	BIO-A	CHM-B	
22857	4A	M1	CSD-C	BAFS	BIO-A	CHM-A
22858	4C		CSD-C	ICT	VA	ECO-B

SID	Class	M1/M2	CSD-E/CSD-C	Elect-1	Elect-2	Elect-3
22859	4D	M1	CSD-C	BAFS	ICT	
22860	4A	M1	CSD-C	ECO-A	CHM-A	BIO-B
22861	4B	M1	CSD-C	PHY-A	CHM-B	
22863	4C		CSD-E	ICT	BIO-B	ECO-B
22864	4A	M2	CSD-E	CHM-A	PHY-B	BIO-A
22865	4A	M1	CSD-C	ICT	BIO-B	CHM-A
22866	4B	M1	CSD-C	ECO-A	PHY-B	
22867	4A	M1	CSD-C	CHM-A	BIO-B	PHY-A
22870	4A	M2	CSD-C	BAFS	BIO-A	CHM-A
22871	4D	M1	CSD-C	CHM-B	PHY-A	
22872	4B	M1	CSD-C	GEOG	PHY-B	
22873	4B	M1	CSD-C	ECO-A	PHY-B	
22874	4D	M1	CSD-C	BIO-A	CHM-B	
22878	4D	M1	CSD-C	BIO-A	CHM-B	
22879	4C		CSD-E	GEOG	BAFS	ECO-B
22882	4D	M1	CSD-C	CHM-B	BIO-A	
22883	4B	M1	CSD-C	CHIST	ICT	
22884	4C		CSD-C	GEOG	ECO-B	CHM-B
22885	4B	M1	CSD-C	CHIST	ERS	
22886	4C		CSD-E	ICT	CHM-B	ECO-B
22889	4A	M2	CSD-E	BIO-B	CHM-A	PHY-A
22890	4D	M1	CSD-C	VA	PHY-A	
22891	4D	M1	CSD-C	ICT	BIO-B	
22893	4A	M1	CSD-E	PHY-A	CHM-A	BIO-B
22894	4B	M2	CSD-C	CHM-B	PHY-A	
22896	4C		CSD-C	GEOG	BIO-B	ECO-B
22897	4C		CSD-C	ECO-B	CHM-B	BIO-A
22898	4B	M1	CSD-C	CHM-B	BIO-A	
23102	4A	M2	CSD-C	ICT	PHY-B	CHM-A