

MUSIC
PRODUCTIVITY (2003FA - 2006FA)

9/22/2008

Location	Term	Div	Dep	Subj	Num	Sec	Inst_Ini	Inst_last	MAX	CUR	CEN	MAX%	FTES	FTEF	FTES_FTEF
CCC	2003FA	C30	C3012	MUSIC	850N	7850			50	35	35	70	0.32	0.02	16
CCC	2003FA	C30	C3012	MUSIC	851N	3880			100	51	51	51	4.66	0	0
CCC	2003FA	C30	C3012	MUSIC	852N	3881			100	80	80	80	3.37	0.113	29.8
CCC	2003FA	C30	C3012	MUSIC	853N	3884			30	37	37	123	2.81	0.133	21.1
CCC	2003FA	C30	C3012	MUSIC	853N	3886			30	25	25	83	2.29	0.113	20.3
CCC	2003FA	C30	C3012	MUSIC	100	0404			30	24	27	80	2.7	0.167	16.2
CCC	2003FA	C30	C3012	MUSIC	195B	1883			30	2	2	7	0.21	0.056	3.8
CCC	2003FA	C30	C3012	MUSIC	258	2456			30	3	3	10	0.4	0.072	5.6
CCC	2003FA	C30	C3012	MUSIC	158	1861			30	20	31	67	4.13	0.072	57.4
CCC	2003FA	C30	C3012	MUSIC	100	5056			40	15	15	38	1.44	0.167	8.6
CCC	2003FA	C30	C3012	MUSIC	850N	6384			30	32	32	107	0.66	0.047	14
CCC	2003FA	C30	C3012	MUSIC	298	3373			2	2	2	100	0.07	0.003	23.3
CCC	2003FA	C30	C3012	MUSIC	270	2488			24	2	2	8	0.17	0	0
CCC	2003FA	C30	C3012	MUSIC	103	1795			40	22	22	55	1.32	0.25	5.3
CCC	2003FA	C30	C3012	MUSIC	170	1871			24	16	16	67	1.75	0.233	7.5
CCC	2003FA	C30	C3012	MUSIC	171	1874			24	6	6	25	0.62	0	0
CCC	2003FA	C30	C3012	MUSIC	190	4664			35	15	15	43	1.11	0.217	5.1
CCC	2003FA	C30	C3012	MUSIC	195A	1881			30	1	1	3	0.1	0.056	1.8
CCC	2003FA	C30	C3012	MUSIC	146	1061			30	18	18	60	1.8	0.056	32.1
CCC	2003FA	C30	C3012	MUSIC	251	5689			20	5	5	25	0.67	0	0
CCC	2003FA	C30	C3012	MUSIC	124	1822			35	2	2	6	0.27	0.036	7.5
CCC	2003FA	C30	C3012	MUSIC	119	4657			40	23	30	58	3	0.2	15
CCC	2003FA	C30	C3012	MUSIC	119	1818			40	25	36	63	3.6	0.2	18
CCC	2003FA	C30	C3012	MUSIC	114	1815			40	22	30	55	4.2	0.25	16.8
CCC	2003FA	C30	C3012	MUSIC	224	2447			35	7	7	20	0.93	0.036	25.8
CCC	2003FA	C30	C3012	MUSIC	250	2455			20	4	4	20	0.53	0	0
CCC	2003FA	C30	C3012	MUSIC	151	1860			20	15	17	75	2.27	0.233	9.7
CCC	2003FA	C30	C3012	MUSIC	150	5420			20	20	21	100	2.8	0.233	12
CCC	2003FA	C30	C3012	MUSIC	150	1857			40	15	18	38	2.4	0.233	10.3
CCC	2003FA	C30	C3012	MUSIC	150	1849			40	17	26	43	3.47	0.233	14.9
CCC	2003FA	C30	C3012	MUSIC	225	0169			35	1	1	3	0.13	0.061	2.1
CCC	2003FA	C30	C3012	MUSIC	159	1868			30	4	6	13	0.8	0.072	11.1
CCC	2003FA	C30	C3012	MUSIC	195A	1089			35	6	6	17	0.6	0.15	4
CCC	2003FA	C30	C3012	MUSIC	190	1878			35	3	3	9	0.4	0.036	11.1
CCC	2003FA	C30	C3012	MUSIC	136	1845			35	7	7	20	0.93	0.036	25.8
CCC	2003FA	C30	C3012	MUSIC	125	1836			35	3	3	9	0.4	0.036	11.1
CCC	2003FA	C30	C3012	MUSIC	128	0660			22	12	26	55	5.2	0.35	14.9
													62.53	4.17	15.0
CCC	2004SP	C30	C3012	MUSIC	150	6369			20	21	26	105	4.33	0.233	18.6
CCC	2004SP	C30	C3012	MUSIC	226	6383			40	32	36	80	2.4	0.2	12
CCC	2004SP	C30	C3012	MUSIC	259	6386			30	1	1	3	0.2	0.079	2.5
CCC	2004SP	C30	C3012	MUSIC	258	6385			30	3	4	10	0.8	0.079	10.1
CCC	2004SP	C30	C3012	MUSIC	159	6372			30	4	7	13	1.4	0.079	17.7
CCC	2004SP	C30	C3012	MUSIC	158	6371			30	15	33	50	6.6	0.079	83.5
CCC	2004SP	C30	C3012	MUSIC	155	0362			25	16	21	64	2.8	0.233	12

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CCC	2004SP	C30	C3012	MUSIC	251	4607	20	4	5	20	0.67	0.078	8.6
CCC	2004SP	C30	C3012	MUSIC	853N	5154	40	26	26	65	2.76	0.12	23
CCC	2004SP	C30	C3012	MUSIC	151	6370	20	21	24	105	3.2	0.078	41
CCC	2004SP	C30	C3012	MUSIC	150	6368	20	16	29	80	4.83	0.233	20.7
CCC	2004SP	C30	C3012	MUSIC	150	2843	20	12	21	60	3.5	0.233	15
CCC	2004SP	C30	C3012	MUSIC	132	3123	40	20	29	50	3.87	0.25	15.5
CCC	2004SP	C30	C3012	MUSIC	130	3018	40	35	41	88	4.1	0.2	20.5
CCC	2004SP	C30	C3012	MUSIC	128	0370	22	13	23	59	4.6	0.35	13.1
CCC	2004SP	C30	C3012	MUSIC	121	3162	40	1	1	3	0.2	0	0
CCC	2004SP	C30	C3012	MUSIC	120	3017	40	10	12	25	2.8	0	0
CCC	2004SP	C30	C3012	MUSIC	119	6362	40	22	33	55	3.3	0.2	16.5
CCC	2004SP	C30	C3012	MUSIC	119	0367	40	23	31	58	3.1	0.2	15.5
CCC	2004SP	C30	C3012	MUSIC	250	6384	20	1	1	5	0.13	0.078	1.7
CCC	2004SP	C50	C5005	MUSIC	852N	7806	100	81	81	81	2.82	0.12	23.5
CCC	2004SP	C30	C3012	MUSIC	853N	5153	40	31	31	78	2.76	0.12	23
CCC	2004SP	C30	C3012	MUSIC	100A	3143	30	22	25	73	2.5	0.167	15
CCC	2004SP	C30	C3012	MUSIC	851N	5150	100	48	48	48	6.72	0	0
CCC	2004SP	C30	C3012	MUSIC	850N	7805	30	37	37	123	0.34	0.04	8.5
CCC	2004SP	C30	C3012	MUSIC	190	0323	20	18	18	90	1.28	0.217	5.9
CCC	2004SP	C30	C3012	MUSIC	171	6375	40	4	4	10	0.24	0.078	3.1
CCC	2004SP	C30	C3012	MUSIC	170	2693	40	17	17	43	1.45	0.078	18.6
CCC	2004SP	C30	C3012	MUSIC	103	6359	40	10	10	25	0.39	0.25	1.6
CCC	2004SP	C30	C3012	MUSIC	100B	3155	40	21	21	53	6.47	0.167	38.7
CCC	2004SP	C30	C3012	MUSIC	270	6387	40	3	3	8	0.21	0.078	2.7
CCC	2004SP	C30	C3012	MUSIC	850N	7498	40	30	30	75	0.74	0.047	15.7
											81.51	4.364	18.7
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Location	Term	Div	Dep	Subj	Num	Sec	Inst_Ini	Inst_last	MAX	CUR	CEN	MAX%	FTES	FTEF	FTES_FTEF
CCC	2004FA	C50	C5005	MUSIC	852N	3881			100	59	59	59	5.39	0.113	47.7
CCC	2004FA	C30	C3012	MUSIC	150	1849			40	19	31	48	4.13	0.233	17.7
CCC	2004FA	C30	C3012	MUSIC	136	1845			35	13	13	37	1.73	0.036	48.1
CCC	2004FA	C30	C3012	MUSIC	128	0660			22	15	20	68	4	0.35	11.4
CCC	2004FA	C30	C3012	MUSIC	225	0169			35	0	0	0	0	0.036	0
CCC	2004FA	C30	C3012	MUSIC	224	2447			35	0	0	0	0	0.036	0
CCC	2004FA	C30	C3012	MUSIC	850N	6384			30	26	26	87	0.32	0.047	6.8
CCC	2004FA	C30	C3012	MUSIC	190	1878			35	5	5	14	0.67	0.036	18.6
CCC	2004FA	C30	C3012	MUSIC	108	2203			40	12	13	30	1.3	0.2	6.5
CCC	2004FA	C30	C3012	MUSIC	100A	2202			30	28	31	93	3.1	0.167	18.6
CCC	2004FA	C30	C3012	MUSIC	853N	3886			30	40	40	133	3.38	0	0
CCC	2004FA	C30	C3012	MUSIC	853N	3884			30	37	37	123	3.15	0	0
CCC	2004FA	C30	C3012	MUSIC	853N	2260			20	7	7	35	0.58	0	0
CCC	2004FA	C30	C3012	MUSIC	119	1818			40	23	34	58	3.4	0.2	17
CCC	2004FA	C30	C3012	MUSIC	850N	7850			50	32	32	64	0.36	0.02	18
CCC	2004FA	C30	C3012	MUSIC	119	2813			40	5	8	13	0.8	0.2	4
CCC	2004FA	C30	C3012	MUSIC	190	4664			35	25	25	71	2.3	0.217	10.6
CCC	2004FA	C30	C3012	MUSIC	270	2488			24	4	4	17	0.45	0	0
CCC	2004FA	C30	C3012	MUSIC	171	1874			24	11	11	46	0.9	0	0
CCC	2004FA	C30	C3012	MUSIC	851N	3880			100	54	54	54	5.25	0	0
CCC	2004FA	C30	C3012	MUSIC	114	1815			40	27	42	68	5.87	0.25	23.5
CCC	2004FA	C30	C3012	MUSIC	125	1836			35	1	2	3	0.27	0.036	7.5
CCC	2004FA	C30	C3012	MUSIC	124	1822			35	3	3	9	0.4	0.036	11.1
CCC	2004FA	C30	C3012	MUSIC	119	4657			40	14	29	35	2.9	0.2	14.5
CCC	2004FA	C30	C3012	MUSIC	121	2265			40	3	3	8	1	0.1	10
CCC	2004FA	C30	C3012	MUSIC	185	2415			22	25	27	114	2.7	0.2	13.5
CCC	2004FA	C30	C3012	MUSIC	159	1868			30	6	11	20	1.47	0.072	20.4
CCC	2004FA	C30	C3012	MUSIC	170	1871			24	14	14	58	1.05	0.233	4.5
CCC	2004FA	C30	C3012	MUSIC	158	1861			30	12	23	40	3.07	0.072	42.6
CCC	2004FA	C30	C3012	MUSIC	120	2204			40	6	6	15	2.2	0.1	22
CCC	2004FA	C30	C3012	MUSIC	150	1857			40	25	29	63	3.87	0.233	16.6
CCC	2004FA	C30	C3012	MUSIC	103	1795			40	8	8	20	0.15	0.1	1.5
CCC	2004FA	C30	C3012	MUSIC	100B	2201			40	19	19	48	1.96	0.483	4.1
CCC	2004FA	C30	C3012	MUSIC	150	5420			20	17	26	85	3.47	0.233	14.9
CCC	2004FA	C30	C3012	MUSIC	251	5689			20	2	3	10	0.4	0	0
CCC	2004FA	C30	C3012	MUSIC	151	1860			20	15	16	75	2.13	0.233	9.1
CCC	2004FA	C30	C3012	MUSIC	250	2455			20	2	3	10	0.4	0	0
CCC	2004FA	C30	C3012	MUSIC	258	2456			30	1	1	3	0.13	0.072	1.8
													74.65	4.544	16.4
CCC	2005SP	C30	C3012	MUSIC	171	6375			30	6	6	20	0.44	0.078	5.6
CCC	2005SP	C30	C3012	MUSIC	270	6387			30	4	4	13	0.45	0.078	5.8
CCC	2005SP	C30	C3012	MUSIC	190	0323			20	22	22	110	1.54	0.217	7.1
CCC	2005SP	C30	C3012	MUSIC	100B	3155			40	22	22	55	2.36	0.483	4.9
CCC	2005SP	C30	C3012	MUSIC	103	6359			40	8	8	20	0.13	0	0
CCC	2005SP	C30	C3012	MUSIC	170	2693			30	14	14	47	1	0.078	12.8

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CCC	2005SP	C30	C3012	MUSIC	150	6368	20	13	20	65	3.33	0.233	14.3
CCC	2005SP	C50	C5005	MUSIC	853N	2377	50	34	34	68	0.57	0.1	5.7
CCC	2005SP	C50	C5005	MUSIC	853N	2376	50	39	39	78	2.46	0.1	24.6
CCC	2005SP	C50	C5005	MUSIC	852N	2375	100	47	47	47	2.59	0.113	22.9
CCC	2005SP	C50	C5005	MUSIC	851N	3484	100	74	74	74	2.35	0.08	29.4
CCC	2005SP	C50	C5005	MUSIC	851N	2374	100	62	62	62	5.82	0.18	32.3
CCC	2005SP	C50	C5005	MUSIC	850N	7498	40	21	21	53	1.02	0.076	13.4
CCC	2005SP	C50	C5005	MUSIC	850N	2372	40	24	24	60	0.25	0.02	12.5
CCC	2005SP	C30	C3012	MUSIC	150	6369	20	20	25	100	4.17	0.233	17.9
CCC	2005SP	C30	C3012	MUSIC	151	6370	20	16	19	80	2.53	0.078	32.4
CCC	2005SP	C30	C3012	MUSIC	195A	6377	20	0	0	0	0	0.2	0
CCC	2005SP	C30	C3012	MUSIC	250	6384	20	4	5	20	0.67	0.078	8.6
CCC	2005SP	C30	C3012	MUSIC	251	4607	20	2	2	10	0.27	0.078	3.5
CCC	2005SP	C30	C3012	MUSIC	155	0362	25	12	18	48	2.4	0.233	10.3
CCC	2005SP	C30	C3012	MUSIC	158	6371	30	26	34	87	6.8	0.079	86.1
CCC	2005SP	C30	C3012	MUSIC	159	6372	30	4	9	13	1.8	0.079	22.8
CCC	2005SP	C30	C3012	MUSIC	258	6385	30	1	1	3	0.2	0.079	2.5
CCC	2005SP	C30	C3012	MUSIC	259	6386	30	2	2	7	0.4	0.079	5.1
CCC	2005SP	C50	C5005	MUSIC	850N	2373	40	29	29	73	0.7	0.05	14
CCC	2005SP	C30	C3012	MUSIC	119	0367	40	19	26	48	2.6	0.2	13
CCC	2005SP	C30	C3012	MUSIC	119	6362	40	23	36	58	3.6	0.2	18
CCC	2005SP	C30	C3012	MUSIC	120	3017	40	9	15	23	3.5	0.4	8.8
CCC	2005SP	C30	C3012	MUSIC	121	3162	40	1	3	3	0.6	0	0
CCC	2005SP	C30	C3012	MUSIC	130	3018	40	24	52	60	5.2	0.2	26
CCC	2005SP	C30	C3012	MUSIC	150	2843	20	13	16	65	2.67	0.233	11.5
CCC	2005SP	C30	C3012	MUSIC	100A	3143	30	24	30	80	3	0.167	18
											65.42	4.502	14.5
Annualized FETS ==>>											140.07	9.046	15.5

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Location	Term	Div	Dep	Subj	Num	Sec	Inst_Ini	Inst_last	MAX	CUR	CEN	MAX%	FTES	FTEF	FTES_FTEF
CCC	2005FA	C30	C3012	MUSIC	171	1874			24	3	3	13	0.41	0.078	5.3
CCC	2005FA	C30	C3012	MUSIC	150	1857			40	23	24	58	3.2	0.233	13.7
CCC	2005FA	C30	C3012	MUSIC	150	1849			40	24	24	60	3.2	0.233	13.7
CCC	2005FA	C30	C3012	MUSIC	132	6931			30	8	8	27	1.07	0.25	4.3
CCC	2005FA	C30	C3012	MUSIC	130	1040			40	34	34	85	3.4	0.2	17
CCC	2005FA	C30	C3012	MUSIC	121	2265			40	6	6	15	1.2	0.192	6.3
CCC	2005FA	C30	C3012	MUSIC	120	2204			40	20	20	50	4	0.192	20.8
CCC	2005FA	C30	C3012	MUSIC	119	4657			40	19	19	48	1.9	0.2	9.5
CCC	2005FA	C30	C3012	MUSIC	119	1818			40	30	30	75	3	0.2	15
CCC	2005FA	C30	C3012	MUSIC	114	1815			40	31	31	78	4.33	0.25	17.3
CCC	2005FA	C30	C3012	MUSIC	191	4667			35	3	3	9	0.41	0.108	3.8
CCC	2005FA	C30	C3012	MUSIC	270	2488			24	4	4	17	0.55	0.078	7.1
CCC	2005FA	C30	C3012	MUSIC	170	1871			24	17	17	71	2.33	0.078	29.9
CCC	2005FA	C30	C3012	MUSIC	103	1795			40	2	2	5	0.41	0.1	4.1
CCC	2005FA	C30	C3012	MUSIC	100B	2201			40	18	18	45	5.55	0.5	11.1
CCC	2005FA	C30	C3012	MUSIC	298	3373			2	0	0	0	0	0.003	0
CCC	2005FA	C30	C3012	MUSIC	100A	2202			30	18	18	60	1.87	0.167	11.2
CCC	2005FA	C30	C3012	MUSIC	190	4664			35	15	15	43	2.06	0.217	9.5
CCC	2005FA	C30	C3012	MUSIC	195A	1036			20	0	0	0	0	0.2	0
CCC	2005FA	C30	C3012	MUSIC	150	5420			20	23	23	115	3.07	0.233	13.2
CCC	2005FA	C50	C5005	MUSIC	850N	7850			50	0	0	0	0	0.025	0
CCC	2005FA	C50	C5005	MUSIC	853N	3886			30	0	0	0	0	0.093	0
CCC	2005FA	C50	C5005	MUSIC	853N	3884			30	0	0	0	0	0.1	0
CCC	2005FA	C50	C5005	MUSIC	852N	3881			100	0	0	0	0	0.113	0
CCC	2005FA	C50	C5005	MUSIC	851N	4848			100	13	13	13	1.26	0.12	10.5
CCC	2005FA	C50	C5005	MUSIC	851N	3679			100	59	59	59	6.07	0.12	50.6
CCC	2005FA	C50	C5005	MUSIC	850N	6384			30	34	34	113	1.65	0.057	28.9
CCC	2005FA	C30	C3012	MUSIC	185	2415			22	15	15	68	1.5	0.2	7.5
CCC	2005FA	C30	C3012	MUSIC	258	2456			30	2	2	7	0.27	0.072	3.8
CCC	2005FA	C30	C3012	MUSIC	159	1868			30	5	5	17	0.67	0.072	9.3
CCC	2005FA	C30	C3012	MUSIC	158	1861			30	22	22	73	2.93	0.072	40.7
CCC	2005FA	C30	C3012	MUSIC	251	5689			20	2	2	10	0.27	0.078	3.5
CCC	2005FA	C30	C3012	MUSIC	250	2455			20	8	8	40	1.07	0.078	13.7
CCC	2005FA	C50	C5005	MUSIC	851N	3880			100	1	1	1	0.1	0.113	0.9
CCC	2005FA	C30	C3012	MUSIC	151	1860			20	11	12	55	1.6	0.078	20.5
													59.35	5.103	11.6
CCC	2006SP	C30	C3012	MUSIC	850N	2373			30	43	43	143	0.98	0.113	8.7
CCC	2006SP	C30	C3012	MUSIC	851N	2374			100	62	62	62	5.67	0.113	50.2
CCC	2006SP	C30	C3012	MUSIC	851N	3484			100	68	68	68	3.12	0.12	26
CCC	2006SP	C30	C3012	MUSIC	851N	5515			100	29	29	29	1.99	0.089	22.4
CCC	2006SP	C30	C3012	MUSIC	171	6375			30	2	2	7	0.34	0.078	4.4
CCC	2006SP	C30	C3012	MUSIC	270	6387			30	2	2	7	0.34	0.078	4.4
CCC	2006SP	C30	C3012	MUSIC	850N	2372			30	21	21	70	0.22	0.02	11
CCC	2006SP	C30	C3012	MUSIC	259	6386			30	0	0	0	0	0.043	0
CCC	2006SP	C30	C3012	MUSIC	100A	3143			30	18	27	60	2.7	0.167	16.2

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CCC	2006SP	C30	C3012	MUSIC	108	5207	40	16	19	40	1.9	0.2	9.5	
CCC	2006SP	C30	C3012	MUSIC	119	0367	40	27	32	68	3.2	0.2	16	
CCC	2006SP	C30	C3012	MUSIC	119	6362	40	18	30	45	3	0.2	15	
CCC	2006SP	C30	C3012	MUSIC	120	3017	40	7	13	18	2.6	0.183	14.2	
CCC	2006SP	C30	C3012	MUSIC	121	3162	40	6	8	15	1.6	0.183	8.7	
CCC	2006SP	C30	C3012	MUSIC	103	6359	40	6	6	15	0.44	0.017	25.9	
CCC	2006SP	C30	C3012	MUSIC	130	3018	40	19	31	48	3.1	0.2	15.5	
CCC	2006SP	C30	C3012	MUSIC	195A	6373	30	2	2	7	0.62	0.293	2.1	
CCC	2006SP	C30	C3012	MUSIC	258	6385	30	2	2	7	0.27	0.043	6.3	
CCC	2006SP	C30	C3012	MUSIC	159	6372	30	5	8	17	1.07	0.043	24.9	
CCC	2006SP	C30	C3012	MUSIC	158	6371	30	10	24	33	3.2	0.043	74.4	
CCC	2006SP	C30	C3012	MUSIC	155	0362	25	14	19	56	2.53	0.233	10.9	
CCC	2006SP	C30	C3012	MUSIC	251	4607	20	3	3	15	0.4	0.078	5.1	
CCC	2006SP	C30	C3012	MUSIC	250	6384	20	1	5	5	0.67	0.078	8.6	
CCC	2006SP	C30	C3012	MUSIC	195A	6377	20	1	1	5	0.14	0.2	0.7	
CCC	2006SP	C30	C3012	MUSIC	151	6370	20	9	10	45	1.33	0.078	17.1	
CCC	2006SP	C30	C3012	MUSIC	150	6369	20	12	20	60	2.67	0.233	11.5	
CCC	2006SP	C30	C3012	MUSIC	150	6368	20	7	19	35	2.53	0.233	10.9	
CCC	2006SP	C30	C3012	MUSIC	132	3123	20	11	13	55	1.73	0.25	6.9	
CCC	2006SP	C30	C3012	MUSIC	851N	5953	50	32	32	64	1.36	0.08	17	
CCC	2006SP	C30	C3012	MUSIC	852N	2375	100	56	56	56	2.81	0.107	26.3	
CCC	2006SP	C30	C3012	MUSIC	853N	2376	50	54	54	108	3.41	0.1	34.1	
CCC	2006SP	C30	C3012	MUSIC	853N	2377	50	50	50	100	0.71	0.1	7.1	
CCC	2006SP	C30	C3012	MUSIC	150	2843	20	17	27	85	3.6	0.233	15.5	
CCC	2006SP	C30	C3012	MUSIC	298	6013	10	2	2	20	0.07	0.006	11.7	
CCC	2006SP	C30	C3012	MUSIC	100B	3155	40	13	13	33	4.01	0.5	8	
CCC	2006SP	C30	C3012	MUSIC	170	2693	30	12	12	40	2.06	0.078	26.4	
											66.39	5.013	13.2	
											Annualized FETS ==>>	125.74	10.116	12.4

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Location	Term	Div	Dep	Subj	Num	Sec	Inst_Ini	Inst_last	MAX	CUR	CEN	MAX%	FTES	FTEF	FTES_FTEF
CCC	2006FA	C30	C3012	MUSIC	258	2456			30	4	4	13	0.55	0.072	7.6
CCC	2006FA	C30	C3012	MUSIC	270	2488			24	1	1	4	0.14	0.078	1.8
CCC	2006FA	C30	C3012	MUSIC	171	1874			24	2	2	8	0.07	0.078	0.9
CCC	2006FA	C30	C3012	MUSIC	170	1871			24	10	10	42	0.54	0.078	6.9
CCC	2006FA	C30	C3012	MUSIC	100B	2201			40	18	18	45	1.76	0.5	3.5
CCC	2006FA	C30	C3012	MUSIC	124	3245			35	20	26	57	1.78	0.108	16.5
CCC	2006FA	C30	C3012	MUSIC	191	4667			35	3	3	9	0.31	0.108	2.9
CCC	2006FA	C30	C3012	MUSIC	850N	6384			40	39	39	98	0.92	0.05	18.4
CCC	2006FA	C30	C3012	MUSIC	119	4657			40	18	26	45	2.67	0.2	13.4
CCC	2006FA	C30	C3012	MUSIC	159	1868			30	5	5	17	0.69	0.072	9.6
CCC	2006FA	C30	C3012	MUSIC	158	1861			30	5	19	17	2.61	0.072	36.3
CCC	2006FA	C30	C3012	MUSIC	251	5689			25	1	1	4	0.14	0.058	2.4
CCC	2006FA	C30	C3012	MUSIC	250	2455			25	5	5	20	0.69	0.058	11.9
CCC	2006FA	C30	C3012	MUSIC	195A	6741			25	1	1	4	0.21	0.075	2.8
CCC	2006FA	C30	C3012	MUSIC	151	1860			25	5	7	20	0.96	0.058	16.6
CCC	2006FA	C30	C3012	MUSIC	150	5420			20	13	19	65	2.47	0.233	10.6
CCC	2006FA	C30	C3012	MUSIC	150	1857			40	13	20	33	2.74	0.233	11.8
CCC	2006FA	C30	C3012	MUSIC	150	1849			40	12	20	30	2.74	0.233	11.8
CCC	2006FA	C30	C3012	MUSIC	190	4664			35	15	15	43	1.32	0.108	12.2
CCC	2006FA	C30	C3012	MUSIC	130	1040			40	20	41	50	4.22	0.2	21.1
CCC	2006FA	C30	C3012	MUSIC	298	1672			20	4	4	20	0.55	0.006	91.7
CCC	2006FA	C30	C3012	MUSIC	114	1815			40	23	31	58	4.25	0.25	17
CCC	2006FA	C30	C3012	MUSIC	108	6824			40	12	19	30	1.95	0.2	9.8
CCC	2006FA	C30	C3012	MUSIC	100A	2202			30	24	26	80	2.67	0.167	16
CCC	2006FA	C30	C3012	MUSIC	853N	3886			40	53	53	133	0.46	0.1	4.6
CCC	2006FA	C30	C3012	MUSIC	853N	3884			30	54	54	180	3.17	0.1	31.7
CCC	2006FA	C30	C3012	MUSIC	852N	3881			100	55	55	55	2.91	0.113	25.8
CCC	2006FA	C30	C3012	MUSIC	851N	6831			100	36	36	36	0.66	0.078	8.5
CCC	2006FA	C30	C3012	MUSIC	851N	4848			100	32	32	32	1.47	0.107	13.7
CCC	2006FA	C30	C3012	MUSIC	851N	3880			100	64	64	64	3.66	0.1	36.6
CCC	2006FA	C30	C3012	MUSIC	851N	3679			100	64	64	64	2.86	0.107	26.7
CCC	2006FA	C30	C3012	MUSIC	850N	7850			50	19	19	38	0.46	0.04	11.5
CCC	2006FA	C30	C3012	MUSIC	132	6931			30	11	13	37	1.78	0.25	7.1
													54.38	4.29	12.7

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