

PHILO PRODUCTIVITY

9/17/2008

Location	Term	Div	Dep	Subj	Num	Sec	Inst_Ini	Inst_last	MAX	CUR	CEN	FTES	FTEF	FTES_FTEF	
CCC	2003FA	C30	C3007	PHILO	130	0224			40	16	22	2.1	0.2	10.5	
CCC	2003FA	C30	C3007	PHILO	130	0221			40	17	22	2.2	0.2	11	
CCC	2003FA	C30	C3007	PHILO	110	0207			40	35	44	4.4	0.2	22	
CCC	2003FA	C30	C3007	PHILO	110	0202			40	37	38	3.8	0.2	19	
CCC	2003FA	C30	C3007	PHILO	130	0494			40	21	28	2.8	0.2	14	
CCC	2003FA	C30	C3007	PHILO	130	4819			40	23	27	2.7	0.2	13.5	
CCC	2003FA	C30	C3007	PHILO	110	0216			40	35	35	3.6	0.2	18	
CCC	2003FA	C30	C3007	PHILO	220	1087			40	27	30	3	0.2	15	
												24.6	1.6	15.4	
CCC	2004SP	C30	C3007	PHILO	130	6321			40	12	20	2	0.2	10	
CCC	2004SP	C30	C3007	PHILO	110	8472			40	26	32	3.3	0.2	16.5	
CCC	2004SP	C30	C3007	PHILO	110	6325			40	38	43	4.3	0.2	21.5	
CCC	2004SP	C30	C3007	PHILO	130	4619			40	22	35	3.5	0.2	17.5	
CCC	2004SP	C30	C3007	PHILO	130	6323			40	27	33	3.3	0.2	16.5	
CCC	2004SP	C30	C3007	PHILO	130	6324			40	25	33	3.3	0.2	16.5	
CCC	2004SP	C30	C3007	PHILO	220	6320			40	18	22	2.2	0.2	11	
CCC	2004SP	C30	C3007	PHILO	110	6326			40	40	52	5.2	0.2	26	
												27.1	1.6	16.9	
												Annualized FTES ==>>	51.7	3.2	16.16

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Location	Term	Div	Dep	Subj	Num	Sec	Inst_Ini	Inst_last	MAX	CUR	CEN	FTES	FTEF	FTES_FTEF
CCC	2004FA	C30	C3007	PHILO	130	0494			40	26	38	3.8	0.2	19
CCC	2004FA	C30	C3007	PHILO	130	0224			40	27	33	3.3	0.2	16.5
CCC	2004FA	C30	C3007	PHILO	220	1087			40	22	30	3	0.2	15
CCC	2004FA	C30	C3007	PHILO	110	2131			40	18	25	2.5	0.2	12.5
CCC	2004FA	C30	C3007	PHILO	110	0207			40	36	43	4.3	0.2	21.5
CCC	2004FA	C30	C3007	PHILO	110	0202			40	31	36	3.6	0.2	18
CCC	2004FA	C30	C3007	PHILO	110	0216			40	25	33	3.4	0.2	17
CCC	2004FA	C30	C3007	PHILO	130	4819			40	19	24	2.4	0.2	12
												26.3	1.6	16.4
CCC	2005SP	C30	C3007	PHILO	130	6323			40	16	23	2.3	0.2	11.5
CCC	2005SP	C30	C3007	PHILO	110	6325			40	25	39	3.9	0.2	19.5
CCC	2005SP	C30	C3007	PHILO	130	6324			40	18	21	2.1	0.2	10.5
CCC	2005SP	C30	C3007	PHILO	220	6320			40	16	17	1.7	0.2	8.5
CCC	2005SP	C30	C3007	PHILO	110	6326			40	31	38	3.8	0.2	19
CCC	2005SP	C30	C3007	PHILO	110	8472			40	22	39	3.9	0.2	19.5
CCC	2005SP	C30	C3007	PHILO	130	4619			40	43	45	4.5	0.2	22.5
CCC	2005SP	C30	C3007	PHILO	130	6321			40	14	23	2.3	0.2	11.5
												24.5	1.6	15.3
												Annualized FTES ==>> 50.8 3.2 15.88		

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Location	Term	Div	Dep	Subj	Num	Sec	Inst_Ini	Inst_last	MAX	CUR	CEN	FTES	FTEF	FTES_FTEF	
CCC	2005FA	C30	C3007	PHILO	130	4819			40	28	28	2.8	0.2	14	
CCC	2005FA	C30	C3007	PHILO	130	1476			40	13	14	1.4	0.2	7	
CCC	2005FA	C30	C3007	PHILO	130	0494			40	23	24	2.4	0.2	12	
CCC	2005FA	C30	C3007	PHILO	130	0224			40	14	15	1.5	0.2	7.5	
CCC	2005FA	C30	C3007	PHILO	110	2131			40	23	24	2.4	0.2	12	
CCC	2005FA	C30	C3007	PHILO	110	0207			40	38	39	3.9	0.2	19.5	
CCC	2005FA	C30	C3007	PHILO	110	0216			40	30	30	3.1	0.2	15.5	
CCC	2005FA	C30	C3007	PHILO	220	1087			40	25	26	2.6	0.2	13	
CCC	2005FA	C30	C3007	PHILO	110	0202			40	22	22	2.2	0.2	11	
												22.3	1.8	12.4	
CCC	2006SP	C30	C3007	PHILO	130	6324			40	21	21	2.1	0.2	10.5	
CCC	2006SP	C30	C3007	PHILO	110	1451			40	39	39	11.7	0.2	58.5	
CCC	2006SP	C30	C3007	PHILO	110	6325			40	20	20	2	0.2	10	
CCC	2006SP	C30	C3007	PHILO	110	6326			40	25	25	2.5	0.2	12.5	
CCC	2006SP	C30	C3007	PHILO	130	4619			40	38	38	3.8	0.2	19	
CCC	2006SP	C30	C3007	PHILO	220	6320			40	15	15	1.5	0.2	7.5	
CCC	2006SP	C30	C3007	PHILO	110	8472			40	27	27	2.7	0.2	13.5	
												26.3	1.4	18.8	
												Annualized FTES ==>>	48.6	3.2	15.19

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Location	Term	Div	Dep	Subj	Num	Sec	Inst_Ini	Inst_last	MAX	CUR	CEN	FTES	FTEF	FTES_FTEF
CCC	2006FA	C30	C3007	PHILO	110	2131			40	22	33	3.3	0.2	16.5
CCC	2006FA	C30	C3007	PHILO	130	4819			40	23	26	2.6	0.2	13
CCC	2006FA	C30	C3007	PHILO	130	0224			40	16	20	2	0.2	10
CCC	2006FA	C30	C3007	PHILO	130	0494			40	37	45	4.5	0.2	22.5
CCC	2006FA	C30	C3007	PHILO	110	1131			40	18	23	2.3	0.2	11.5
CCC	2006FA	C30	C3007	PHILO	110	0207			40	31	39	3.9	0.2	19.5
CCC	2006FA	C30	C3007	PHILO	110	1524			40	42	45	4.5	0.2	22.5
CCC	2006FA	C30	C3007	PHILO	110	0216			40	12	16	1.6	0.2	8
CCC	2006FA	C30	C3007	PHILO	220	1087			40	13	17	1.7	0.2	8.5
												26.4	1.8	14.7
CCC	2007SP	C30	C3007	PHILO	130	4619			40	22	26	2.6	0.2	13
CCC	2007SP	C30	C3007	PHILO	220	6320			40	13	15	1.5	0.2	7.5
CCC	2007SP	C30	C3007	PHILO	130	6324			40	16	25	2.5	0.2	12.5
CCC	2007SP	C30	C3007	PHILO	110	6326			40	20	26	2.6	0.2	13
CCC	2007SP	C30	C3007	PHILO	110	6325			40	23	30	3	0.2	15
CCC	2007SP	C30	C3007	PHILO	110	1451			40	33	42	4.2	0.2	21
CCC	2007SP	C30	C3007	PHILO	130	1123			40	29	38	3.8	0.2	19
												20.2	1.4	14.4
												Annualized FTES ==>> 46.6 3.2 14.56		

PHILO FTES/FTEF

