

FY'13 Time Allocation Report - By Person

Area: Operations & Infrastructure Resources

Period: May-2013

Group	Type	Resource Name	Project Name	FY'13 Hours												Total		
				Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun			
Ssaenterprise Application Administration	FTE	Cronin, Paul A.	Support - GIB	160	160	200	138	128	172	126	114	162	100	120	180	1,760		
			ES: Workflow & Assignment Revision(WARP)	0	0	0	8	12	8	0	0	0	0	0	0	0	28	
			ES: Digitzn Forms & Petitions Implement	0	0	0	0	0	0	0	14	12	0	0	0	0	26	
			ES: Scheduling Implementation	0	0	0	12	8	8	8	12	8	0	0	0	0	56	
			ES: Oracle Forms Replacmnt P1	0	0	0	0	0	0	16	12	10	0	0	0	0	38	
			ES: MITSIS Upgrade to Oracle 11	0	0	0	2	12	12	10	8	8	60	40	20	0	172	
		Knoll, Brian F	Support - GIB	160	160	200	144	138	182	140	140	184	40	120	180	0	1,788	
			ES: Gradebook Rewrite	0	0	0	8	12	8	0	0	0	0	0	0	0	28	
			ES: Digitzn Forms & Petitions Implement	0	0	0	0	0	0	0	0	0	80	40	20	0	140	
			ES: Stellar NG Attendance Module	0	0	0	0	0	0	12	8	8	0	0	0	0	28	
			ES: Scheduling Implementation	0	0	0	0	0	0	0	0	0	40	0	0	0	40	
			ES: Membership Module	0	0	0	8	8	8	8	12	8	0	0	0	0	52	
		Mullins, Kevin M	Support - GIB	160	160	200	144	140	182	134	120	158	136	124	176	0	1,834	
			ES: Digitzn Forms & Petitions Implement	0	0	0	0	0	0	0	12	14	8	12	8	0	54	
			ES: Oracle Forms Replacmnt P1	0	0	0	0	0	0	8	12	8	8	12	8	0	56	
			ES: NCAA Compliance	0	0	0	8	12	8	10	8	8	0	0	0	0	54	
			ES: MITSIS Upgrade to Oracle 11	0	0	0	8	8	10	8	8	12	8	12	8	0	82	
		Wang, Olivia G	Support - GIB	160	160	200	144	144	184	160	160	200	160	160	200	0	2,032	
			ES: Workflow & Assignment Revision(WARP)	0	0	0	8	8	8	0	0	0	0	0	0	0	24	
			ES: Scheduling Implementation	0	0	0	8	8	8	0	0	0	0	0	0	0	24	
		Carrier, Peter	Support - GIB	160	160	200	148	152	192	160	160	200	160	160	200	0	2,052	
			ES: Scheduling Implementation	0	0	0	12	8	8	0	0	0	0	0	0	0	28	
		FTE Total				800	800	1,000	800	800	1,000	800	800	1,000	800	800	1,000	10,400
		Ssaenterprise Application Administration Total				800	800	1,000	800	800	1,000	800	800	1,000	800	800	1,000	10,400
Grand Total				800	800	1,000	800	800	1,000	800	800	1,000	800	800	1,000	10,400		