

Post Graduation Activities

College of Information Sciences and Technology

The Pennsylvania State University
Class of December 2007 – August 2008

College of Information Sciences and Technology Post Graduation Activities by Degree

		Post-graduation Plans			
		Employment		Further Education	
		Count	Percent	Count	Percent
Associate	Male	2	100.0%		
	Female	1	100.0%		
Bachelor	Male	59	90.8%	6	9.2%
	Female	14	93.3%	1	6.7%

Status of College of Information Sciences and Technology Graduates who Selected "Employment" as their Primary Post-Graduation Goal

		Employment Status			
		Full time		Seeking Employment	
		Count	Percent	Count	Percent
Associate	Male	2	100.0%		
	Female	1	100.0%		
Bachelor	Male	57	96.6%	2	3.4%
	Female	13	92.9%	1	7.1%

College of Information Sciences and Technology Average Starting Salaries by Degree

		Salary				
		Valid N	Average	50th Percentile	25th Percentile	75th Percentile
Associate	Male	N=2	43,000	43,000	41,000	
	Female	N=1	37,000	37,000	37,000	37,000
	Total	N=3	41,000	41,000	37,000	
Bachelor	Male	N=55	53,185	55,000	49,300	60,000
	Female	N=12	54,867	58,500	54,500	60,000
	Total	N=67	53,486	56,000	50,000	60,000

Job Hunting Methods Used by Employed College of Information Sciences and Technology Graduates

		Degree Received			
		Associate		Bachelor	
		Count	Column %	Count	Column %
Method/Source	Heard about job from a friend			6	8.3
	Heard about job from PSU alum			12	16.7
	Career Services	1	33.3	29	40.3
	Penn State Career Fair	1	33.3	24	33.3
	Academic or Faculty Referral			3	4.2
	Worked previously for employer (co-op, intern, or part-time)	1	33.3	23	31.9
	Web advertisement	1	33.3	5	6.9
	Cold call/application	1	33.3	6	8.3
	Other			16	22.2

Percent of total responses. A respondent might have used more than one method.

College of Information Sciences and Technology Post-Graduation Activity by Department/Program

		Post-graduation Plans			
		Employment		Further Education	
		Count	Percent	Count	Percent
Associate	IST Info Sciences & Tech	1	100.0%		
	Other/Not Listed	2	100.0%		
Bachelor	IST Info Sciences & Tech	74	91.4%	7	8.6%
	Other/Not Listed	1	100.0%		

Status of College of Information Sciences and Technology Graduates who selected "Employment" as their Primary Post-Graduation Goal by Department/Program

		Employment Status			
		Full time		Seeking Employment	
		Count	Percent	Count	Percent
Associate	IST Info Sciences & Tech	1	100.0%		
	Other/Not Listed	2	100.0%		
Bachelor	IST Info Sciences & Tech	71	95.9%	3	4.1%
	Other/Not Listed	1	100.0%		

College of Information Sciences and Technology Average Starting Salaries by Department/Program

		Salary				
		Valid N	Average	50th Percentile	25th Percentile	75th Percentile
Associate	IST Info Sciences & Tech	N=1	45,000	45,000	45,000	45,000
	Other/Not Listed	N=2	39,000	39,000	37,000	.
Bachelor	IST Info Sciences & Tech	N=66	53,448	55,500	49,825	60,000
	Other/Not Listed	N=1	56,000	56,000	56,000	56,000