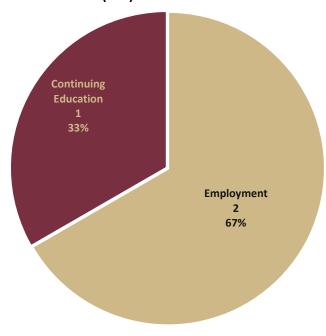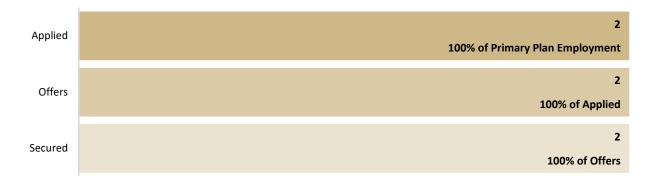**College of Arts and Sciences**
Department of Scientific Computing : CIP 30.3001 - Computational Science Program
Table 4: Post-Graduation Outcomes of Undergraduate Students
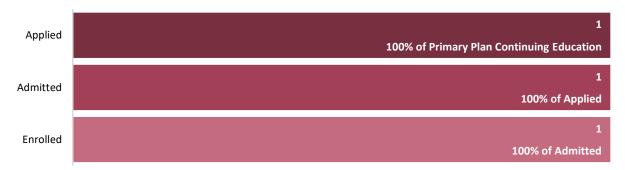
A. Primary Post-Graduation Plan (n=3)

Continuing
Education
1
33%

Employment
2
67%

B. Employment Outcomes

Applied	2 / 100% of Primary Plan Employment
Offers	2 / 100% of Applied
Secured	2 / 100% of Offers

C. Reported Salary Information

Number of Reported Salaries	Salary Mean	Salary Median
2	$46,000	$46,000

D. Education Outcomes

Applied	1 / 100% of Primary Plan Continuing Education
Admitted	1 / 100% of Applied
Enrolled	1 / 100% of Admitted

College of Arts and Sciences
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Table 4: Post-Graduation Outcomes of Undergraduate Students

E. Experiential Learning Opportunity

Experiential Learning Opportunity	Number of Students	Percent of Total
Participated in At Least One Experiential Learning Opportunity	3	100.0%
Internship	3	100.0%
Leadership	1	33.3%
Fieldwork	3	100.0%
Student Teaching	0	0.0%
Fellowship	1	33.3%
Practica	0	0.0%
Clinical	0	0.0%
Apprenticeship	0	0.0%
Cooperative Education	0	0.0%
Other Experiential Learning Opportunity	0	0.0%
Distinct Number of Respondents	**3**	

F. Internships

Internship Sequence	Number of Internships	Internships that Earned Credit
1	3	0
2	1	0
Total	**4**	**0**

G. Research / Formal Creative Projects / Academic Endeavors

Worked on Research with Faculty member / Research Mentor	Total
Worked on a creative project as part of a course assignment	0
Worked on independent research project with the supervision of a faculty member / research mentor	1
Worked with faculty member / research mentor as a research / creative assistant	0

Worked on Formal Creative Project with Faculty member / Research Mentor	Total
Worked on a creative project as part of a course assignment	0
Worked on independent research project with the supervision of a faculty member / research mentor	0
Worked with faculty member / research mentor as a research / creative assistant	0

Honors	Total
Completed a Directed Individual Study (DIS) or Honors Thesis	3
Participated in the Honors Program	0

H. Overall Experience

Overall Experience (Ranked on Scale of 1-7)	Number of Responses	Average Score	University Average
What extent has FSU experience contributed to written communication profiency?	3	5.3	5.5
What extent has FSU experience contributed to computer proficiency?	3	7.0	5.1
What extent has FSU experience contributed to public speaking profiency?	3	4.0	5.4
Overall, how would you rate your satisfaction with your FSU experience?	3	7.0	6.3

Source: 2017-18 Graduating Senior Survey