

April 2023 Graduate Outcomes

Career Services

Purpose of Assessment

The purpose of this assessment was to obtain information regarding the graduate school and employment outcomes for Logan University alumni.

Methods

Career Services (CS) adheres to the National Association of Colleges and Employers (NACE) standards for collecting outcomes data at various intervals within the nine months preceding and following graduation.

CS administered the First Destination and Exit Surveys electronically through Handshake to Logan University students on track to confer an undergraduate, master's, or doctoral degree for the Spring 2023 trimester. CS team members continued to follow up with graduates and collect data through the Handshake platform, by conducting phone calls, through direct email inquiries, and by obtaining information provided in LinkedIn profiles.

Description of Participants

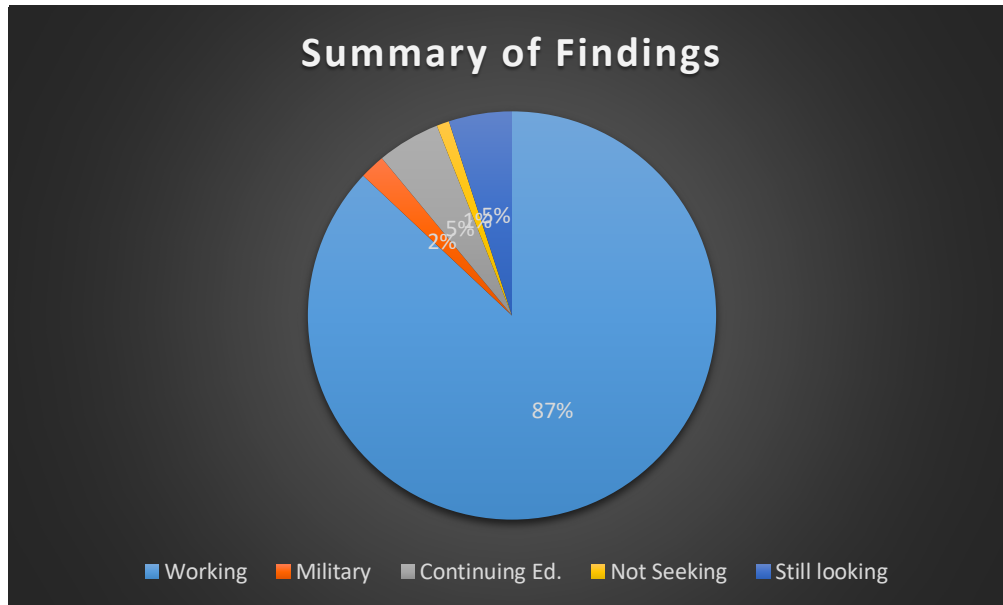
This report includes data from surveys administered to 161 Logan University alumni earning Bachelor's, Master's, or Doctorate degrees during the Spring 2023 trimester. Of that total, Career Services was able to verify the status of 113 alumni representing an overall response/knowledge rate of 70.2%.

Responses by Degree Level

<i>Degree Level</i>	<i>Response Count</i>
<i>Bachelor's</i>	19
<i>Master's</i>	64
<i>Doctoral</i>	30
Total	113

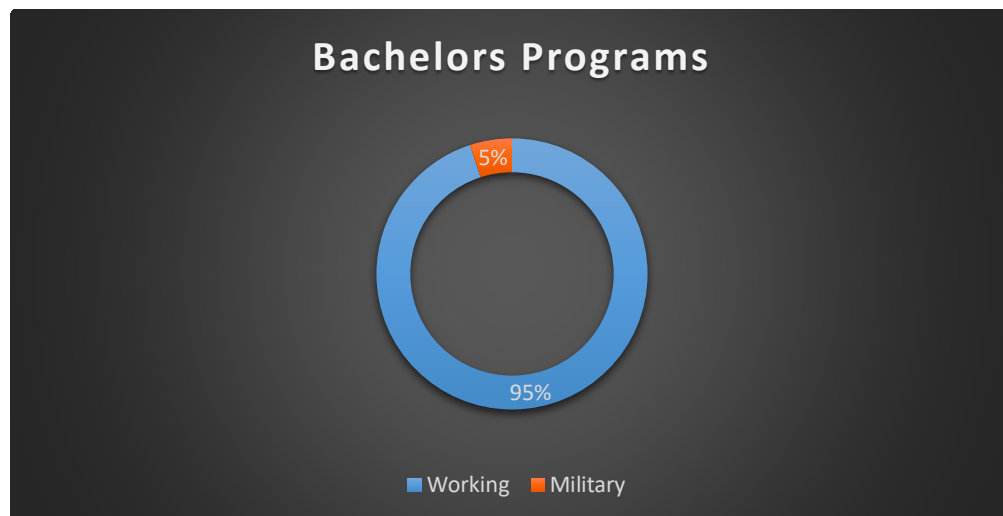
Findings

Out of 113 alumni responses, 98 (87%) were found to be employed full or part-time, two (2%) were serving in the military, six (5%) reported continuing their education, one (1%) student reported that they were not seeking employment, six (5%) were actively seeking employment. 95% of Logan University graduates from the Spring 2023 trimester were found to be satisfactorily occupied within nine months of graduation. Graph below.



Bachelors Programs

Career Services verified the status of 19 graduates from the Bachelor's programs. 18 (95%) graduates reported working full or part-time. One (5%) graduate was serving in the military. 100% of the graduates from the Bachelor's programs were found to be satisfactorily occupied. Graph below.



Bachelor of Science in Human Biology

For the Bachelor of Science in Human Biology program, Career Services was able to verify the status of 17 students. Of these respondents, 16 (94%) indicated that they were employed full-time, while one (6%) reported engaging in military service. All graduates from the Human Biology program were found to be satisfactorily occupied. Please refer to the table below for a breakdown of the data.

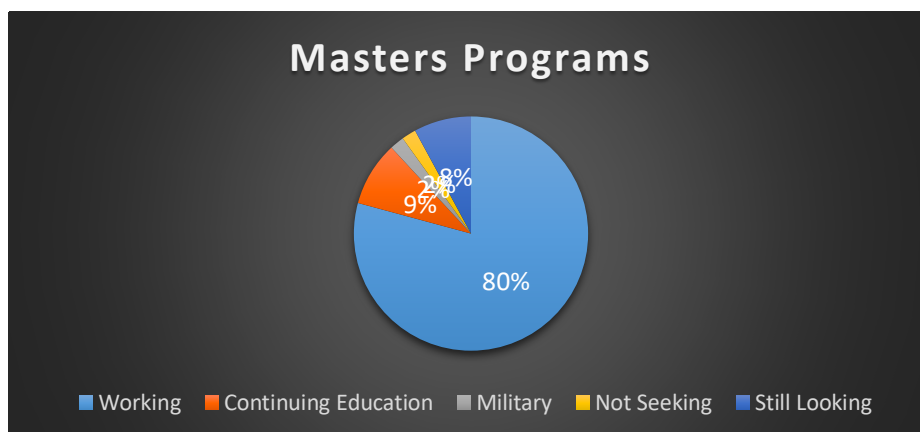
<i>Bachelor of Science in Biology</i>		
<i>Employed</i>	16	94%
Continuing Education	1	6%
<i>Total Responses</i>	17	100%

Bachelor of Science in Health Science

There were two responses for the Bachelor of Science in Health Science program. Both alumni were found to be working full-time.

Master's Programs

Data collected from 66 alumni enrolled in Logan's Master's programs reveal that 51 individuals (80%) were employed either full-time or part-time. Additionally, six students (9%) indicated that they were continuing their education, while one graduate (2%) reported military service and another (2%) stated that they were not actively seeking employment. Five graduates (8%) reported still being in search of employment. Notably, 92% of the graduates from Logan's Master's programs were found to be satisfactorily occupied. Graph below.



Master of Science in Applied Nutrition and Dietetics

Students graduating from the Master of Science in Applied Nutrition and Dietetics program supplied six responses. Three (50%) were found to be employed full or part-time. Three (50%) graduates reported that they were still seeking employment. Table below.

<i>Master of Science in Applied Nutrition and Dietetics</i>		
<i>Employed</i>	3	50%
Still Looking	3	50%
<i>Total Responses</i>	6	100%

Master of Science in Health Informatics

Career Services was able to verify the status of one graduate from the Master of Science in Health Informatics program, who was working full-time.

Master of Science in Healthcare Data Analytics

Ten responses were gathered from graduates of the Master of Science in Healthcare Data Analytics program. Among these respondents, eight (80%) were employed full-time, one (10%) was planning to continue their education, and one (10%) was actively seeking employment. This indicates that 90% of the graduates from this program were satisfactorily occupied. Table below.

<i>Master of Science in Healthcare Data Analytics</i>		
<i>Employed</i>	8	80%
Continuing Education	1	10%
Still Seeking Employment	1	10%
<i>Total Responses</i>	10	100%

Master of Science in Healthcare Leadership

Career Services was able to obtain responses from three students graduating from the Master of Science in Healthcare Leadership program. All three graduates were found to be employed either full or part-time, indicating that 100% of the graduates from this program were satisfactorily occupied.

Master of Science in Nutrition & Human Performance

Students from the Nutrition & Human Performance program supplied 19 responses. Sixteen students (84%) were found to be working full or part-time, and three students (16%) were continuing their education. Table below.

<i>Master of Science in Nutrition & Human Performance</i>		
<i>Employed</i>	16	84%
Continuing Education	3	16%
Total Responses	19	100%

Master of Science in Sports Science and Rehabilitation

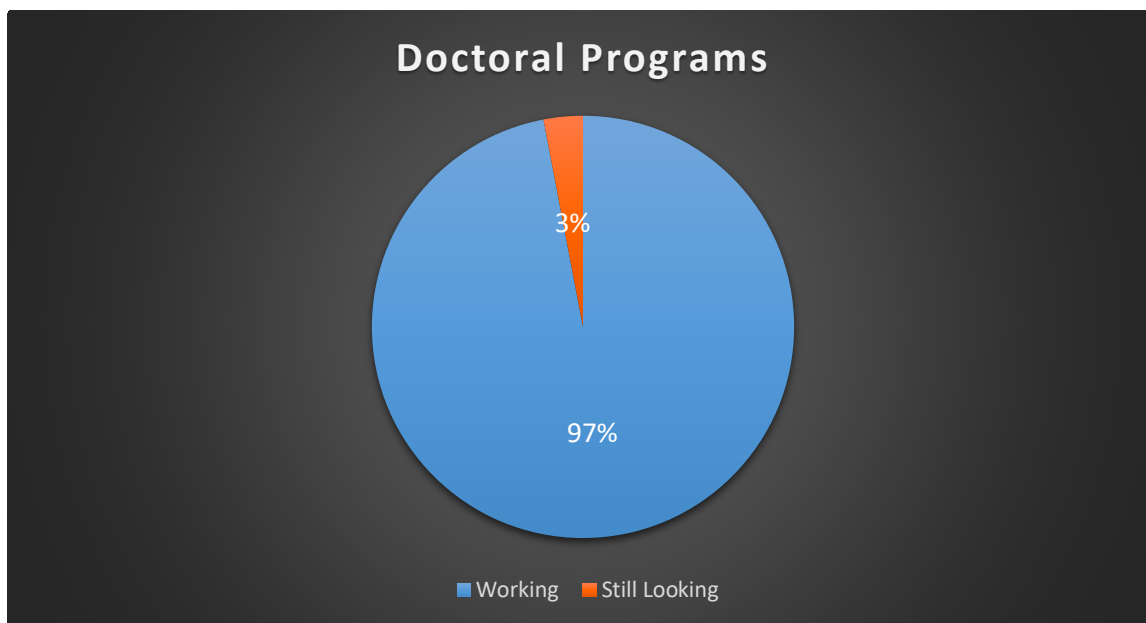
We received 21 responses from the Sports Science and Rehabilitation program. Seventeen graduates (81%) were found to be working full-time, one (4.75%) graduate was continuing their education, one graduate (4.75%) was serving in the military, one (4.75%) graduate reported that they were not seeking employment, and one (4.75%) graduate was still seeking employment.

<i>Master of Science in Sports Science and Rehabilitation</i>		
<i>Employed</i>	17	81%
Continuing Education	1	4.75%
Serving in the military	1	4.75%
<i>Not Seeking Employment</i>	1	4.75%

Still Seeking Employment	1	4.75%
<i>Total Responses</i>	21	100%

Doctoral Programs

Career Services obtained information from 30 survey participants enrolled in a doctoral program. Data indicated that 29 (97%) were working full or part-time. One (3%) graduate reported that they were still seeking employment. 97% of the graduates from Doctoral programs were satisfactorily occupied. Graph below.



Doctorate of Chiropractic

Chiropractic Students supplied 28 responses. Twenty-seven (96%) were found to be employed full or part-time. One graduate (4%) indicated that they were still seeking employment. Table below.

<i>Doctorate of Chiropractic</i>		
<i>Employed</i>	27	96%
<i>Seeking Employment</i>	1	4%
<i>Total Responses</i>	28	100%

Doctor of Health Professions

Career Services was able to verify the status of two students graduating from the DHPE program. Both students were found to be working full-time.

Conclusions/Implications/Recommendations

We now have two dedicated Career Strategists serving students in the College of Health Sciences students to provide discipline-specific support and programming. One Career Strategist is embedded in the Human Biology Capstone to provide career education. Additionally, we have launched Career Roadshows to encourage DC students to explore opportunities in corporate settings along with multiple on-campus career networking events to connect DC students with hiring doctors from all over the United States.