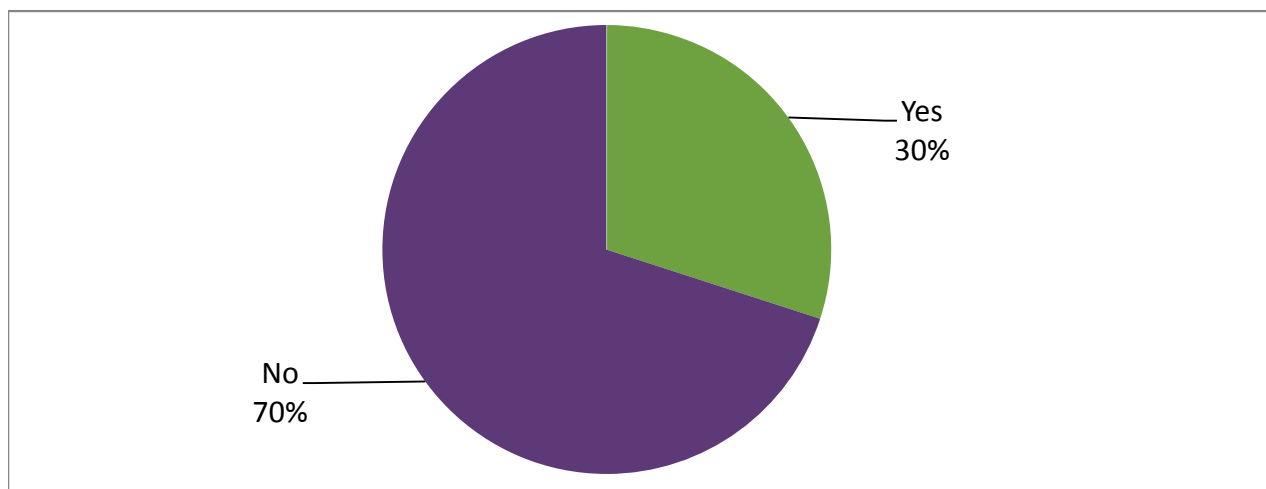


***Did you participate in undergraduate research as part of your academic work this year?***

Students were asked whether they participated in research as part of their academic work this year and whether it was part of a program/course/SOS or Independent Learning Contract (ILC). 30.0% of Olympia Campus respondents indicated that they had participated in academic research. Of these, 70.0% participated during a program, course, or SOS. 20% participated during an ILC or an Internship, and 3.3% participated in both an ILC/Internship and a Program.

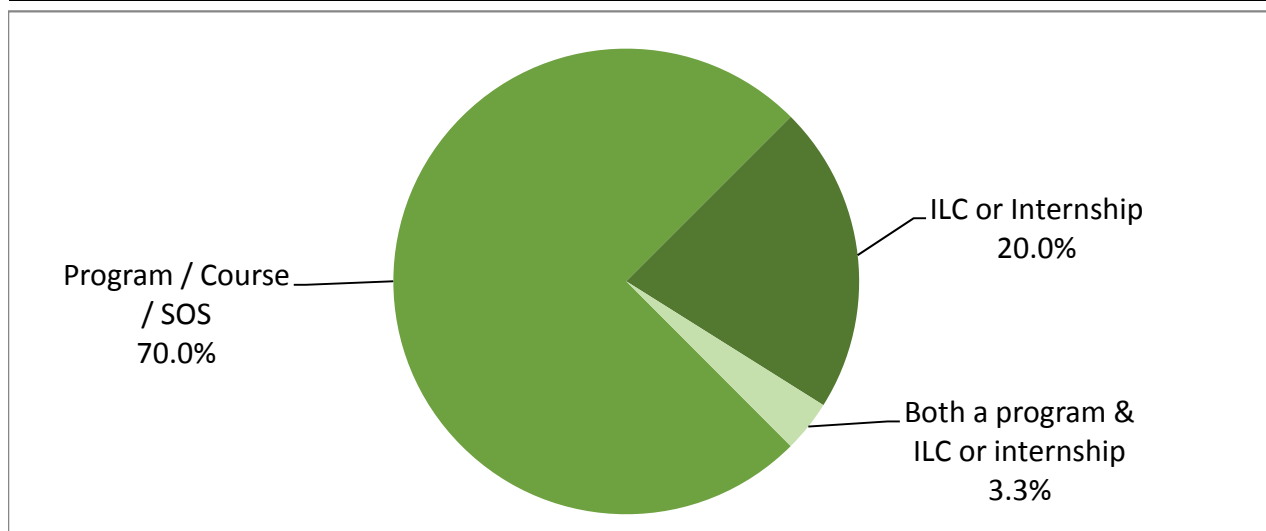
***Did you participate in undergraduate research as part of your academic work this year?***

N	Yes	No
200	30.0%	70.0%



***If yes, was it:***

	Olympia Campus		
	N	Yes	No
Within a program/course/SOS (Student Originated Studies)	42	70.0%	30.0%
Independent Learning Contract (ILC) or Internship	12	20.0%	80.0%
Both within a program and in an ILC or internship	2	3.3%	96.7%



**What was the nature of your project(s)?**

*Write-in comments*

20 page research topic on anything related to Russia

A research project pertaining to the events and influences on WWII culture and propaganda.

Chemical analysis of lakes in Eastern Washington. Stream monitoring along the Evergreen forest.

Coming up with an qualitative research project for my current program. I am still working on my research project topic.

Comparative Studies of Indigenous Decolonization, examining delivery of health services

Detecting Nitrogen levels in desert soils.

During spring quarter I am working with my program to develop a business plan as part of my curriculum.

Environmental Education and Intercultural Communication

Essay

Examining the relationship between organized crime (specifically drug cartels), capitalist oligarchs, and the state.

Exploration of [administrative] technology, creating website information and users manual for various items.

Fermentation

I am doing a research an presentation on why "it cost less to do something about global warming than not"

Historical research and gender studies

How the [disabled] are activated and incorporated in cultural events and life style.

I am doing a research project about what film editing is.

I carried out an investigation on soil impacts due to invasive [plants]

I researched a personal line of inquiry related to my program and created a 12-page annotated bibliography of resources.

I studied energetic processes in biological systems, specifically fatty acid catabolism under non-enzymatic conditions and the efficacy of measurement by a variety of spectroscopy methods.

I was a part of [a] team that evaluated sites across the Budd Inlet Sound, collected samples, and identified them back in the lab. Surveyed Boston Harbor.

I was involved in a pH Sensor development project and currently hold an internship with [a company] studying [diseases].

I [am] looking at how prairie soils are affected by restoration burning.

We did a quarter long lab-based project on bacteriophages with the SEA-phages program which was very cool because it has practical applications in medicine and other areas.

Interviewing community members to better understand the city of Olympia from the point of view of local business owners.

Investigation of the relationship between Rousseau and Nietzsche concerning personal autonomy within institutions.

Looking at salmon scales using the SEM scope

Looking at tense and aspect in Germanic languages, and looking at inherent properties of language and thought.

Media/animation

Measuring Nitrate Levels

A research project pertaining to the events and influences on WWII culture and propaganda.
Chemical analysis of lakes in Eastern Washington. Stream monitoring along the Evergreen forest.
Microbial Ecology of the Southwestern Deserts
Mostly history-based research assignments. The projects included researching individuals using newspaper and other records as well as abstract subjects.
My project examines the [physical] development of [fruit flies].
Political advocacy
Qualitative Research paper and Documentary film
Qualitative research related to human- plant relationships.
Qualitative study
Research into the history of [mineral artifacts] and their interface with consciousness and how they can support awakening, spiritual evolution, and integration in a person's life.
Research of current best practices in my field and peer reviewed journal articles
Researching how much carbon native trees sequester
Researching stigmas concerning disabilities
Researching [English & American literature]
Service Leadership within the community
Sociology, pattern languages
Stirling engine
Stormwater research in Urban areas project
Studying the effects of urban gardens and civic engagement.
Survey of tribal community school.
The effects of tree genotypes on ecosystems.
The Occult
To take [local] water samples. For each sample, we will test for nitrates within the water to see if there are signs of pollution. We will focus our search for possible pollution origins, and see if they have had a negative effect on local plant and animal life.
Undergraduate Research in Scientific Inquiry
Urban planning and land use in [Central America].
Various experiments inside and outside of the lab. In my own time I have experimented with the effects of/differences in e-cig juices
Watershed Case Study
How Evergreen students are affected by sub-par high school sex education.
Writing an extensive analytical piece alongside intensive research on Greek religion/mythology.
[No detail given] (8)