

- **Agriculture:**
 - **Number of graduates: 5**
 - **Learning Outcome:** “Plan and manage projects and cultivate horticultural crops using legal; sustainable; safe; and ecologically, biologically, and technologically sound practices.”
 - **Website:** <http://hawaii.hawaii.edu/agriculture>
 - **Responsible Party:** Lew Nakamura
- **Architecture, Engineering, Construction Technologies:**
 - **Number of graduates: 14**
 - **Learning Outcome:** “Illustrate within the design process an understanding of the balance between cultures, community, and the environment.”
 - **Website:** <http://hawaii.hawaii.edu/aec>
 - **Responsible Party:** Donna De Silva
- **Carpentry:**
 - **Number of graduates: Data unavailable**
 - **Learning Outcome:** “Understand the properties of wood, its sustainability and how it dictates the fundamental principles and procedures involved in carpentry.” + “Cultivate an awareness of environmental and cultural impacts at the community and global level during planning and construction phases.”
 - **Website:** <http://hawaii.hawaii.edu/carpentry>
 - **Responsible Party:**
- **Hawaiian Studies Academic Subject Certificate*:**
 - **Number of graduates: 55**
 - **Learning Outcome:** “Demonstrate awareness of the relationship between self, community and the environment, respecting cultural diversity and an understanding of ethical behavior.”
 - **Website:** <http://hawaii.hawaii.edu/hawaii-life-styles>
 - **Responsible Party:** No‘el Tagab-Cruz
- **Hawaiian Studies Degree Programs*:**
 - **Number of graduates: 7**
 - **Learning Outcome:** “Apply aboriginal Hawaiian concepts, knowledge, and methods to the areas of science, humanities,

arts, and social sciences, in academics and in other professional endeavors.”

- Website: <http://hawaii.hawaii.edu/hawaiian-studies>
- Responsible Party: No‘el Tagab-Cruz
 - *Note: Seven students graduated with both a Academic Subject Certificate in Hawaiian Studies and an Associates Degree. Seven students will be subtracted from the total number in order to avoid double counting these students.
- Liberal Arts:
 - Number of graduates: 207
 - Learning Outcome: “Engage as Global Citizens - Demonstrate awareness of the relationship between self, community and the environment, respecting cultural diversity and an understanding of ethical behavior.”
 - Website: <http://hawaii.hawaii.edu/liberal-arts>
 - Responsible Party: Melanie Wilson mfwilson@hawaii.edu
- Tropical Forest Ecosystem and Agriculture Management**:
 - Number of graduates: 9
 - Learning Outcome: “Apply basic ecosystem concepts to natural resource management” + “Apply effective management practices to commercial or conservation efforts.”
 - Website: <http://hawaii.hawaii.edu/forestteam>
 - Responsible Party: Pamela Scheffler pamelays@hawaii.edu
 - **Note: The Forestry Program did not run in 2020-21; these figures are from the 2019-20 school year.
- Total number: 290
- [Data Spreadsheet](#)
- Do the figures reported above cover one, two, or three academic years?
 - 1 academic year: Fall 2020-Summer 2021, excluding Tropical Forest Ecosystem and Agriculture Management, their data is from Fall 2019-Summer 2020 (program was put on hold due to Covid-19).