

Presenter



Charles D. Treser, MPH, DAAS

Executive Director

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Principal Lecturer Emeritus, EOHS, University of Washington

NEHPC Member



AEHAP

ASSOCIATION OF ENVIRONMENTAL
HEALTH ACADEMIC PROGRAMS

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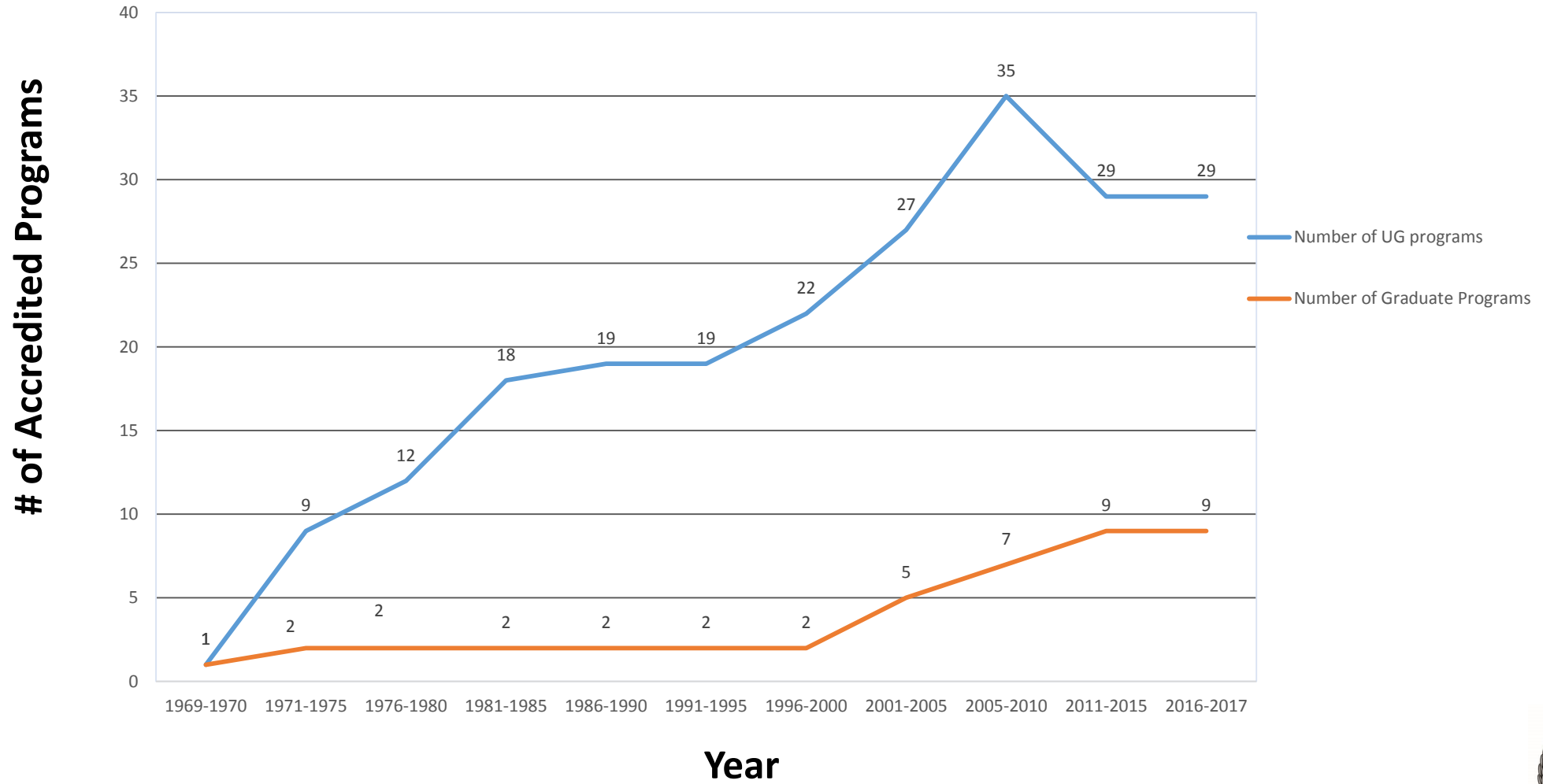
Interim Executive Director

Mission:

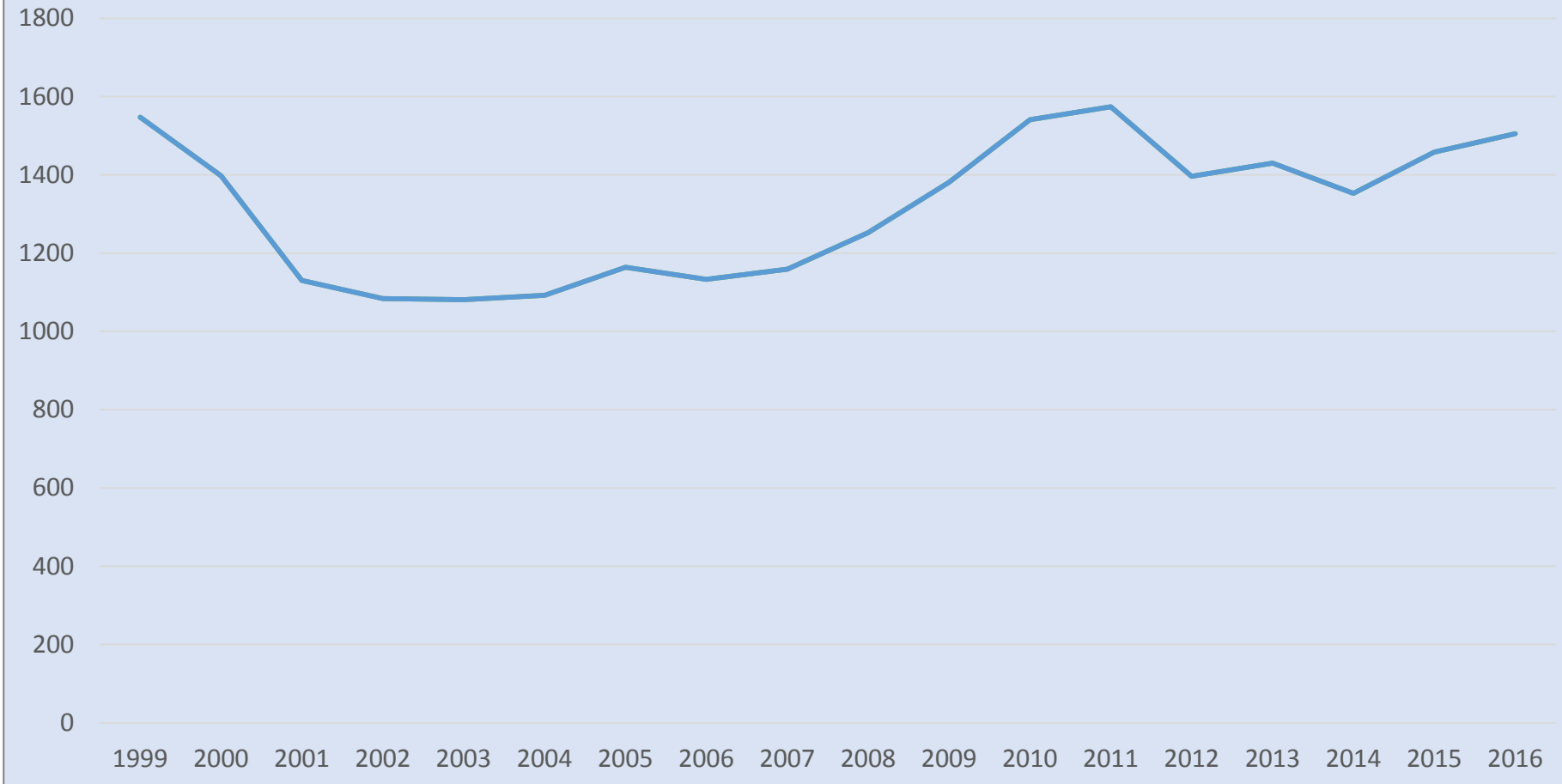
- Promote Environmental Health Education
 - Identifying and mentoring programs with a strong science content and an interest in the connections between the environment and human health
 - Promote and support the National Environmental Health Science & Protection Accreditation Council (EHAC)



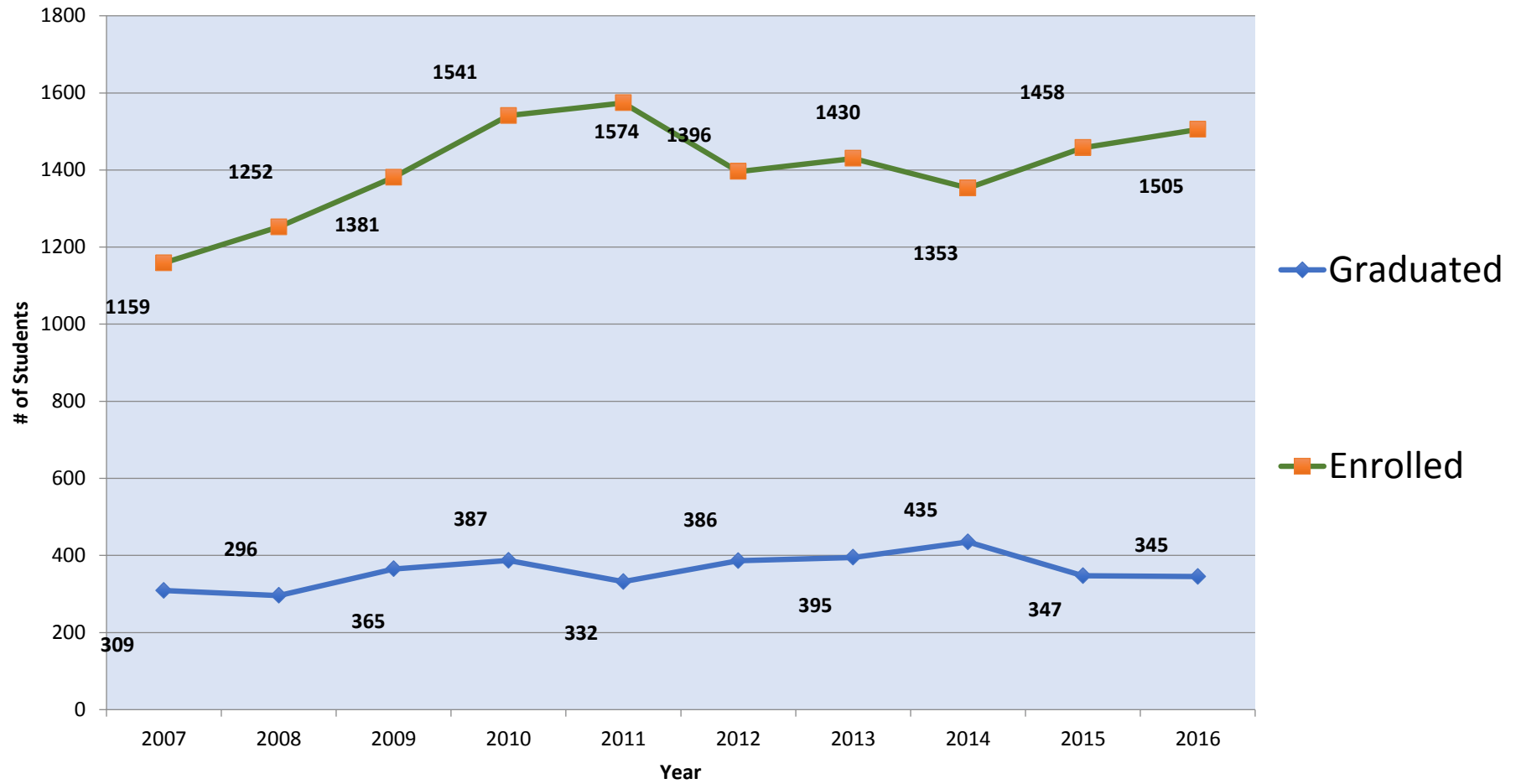
Number of Accredited EH Programs 1969-2017



Student Enrollment in EHAC Programs 1999-2016

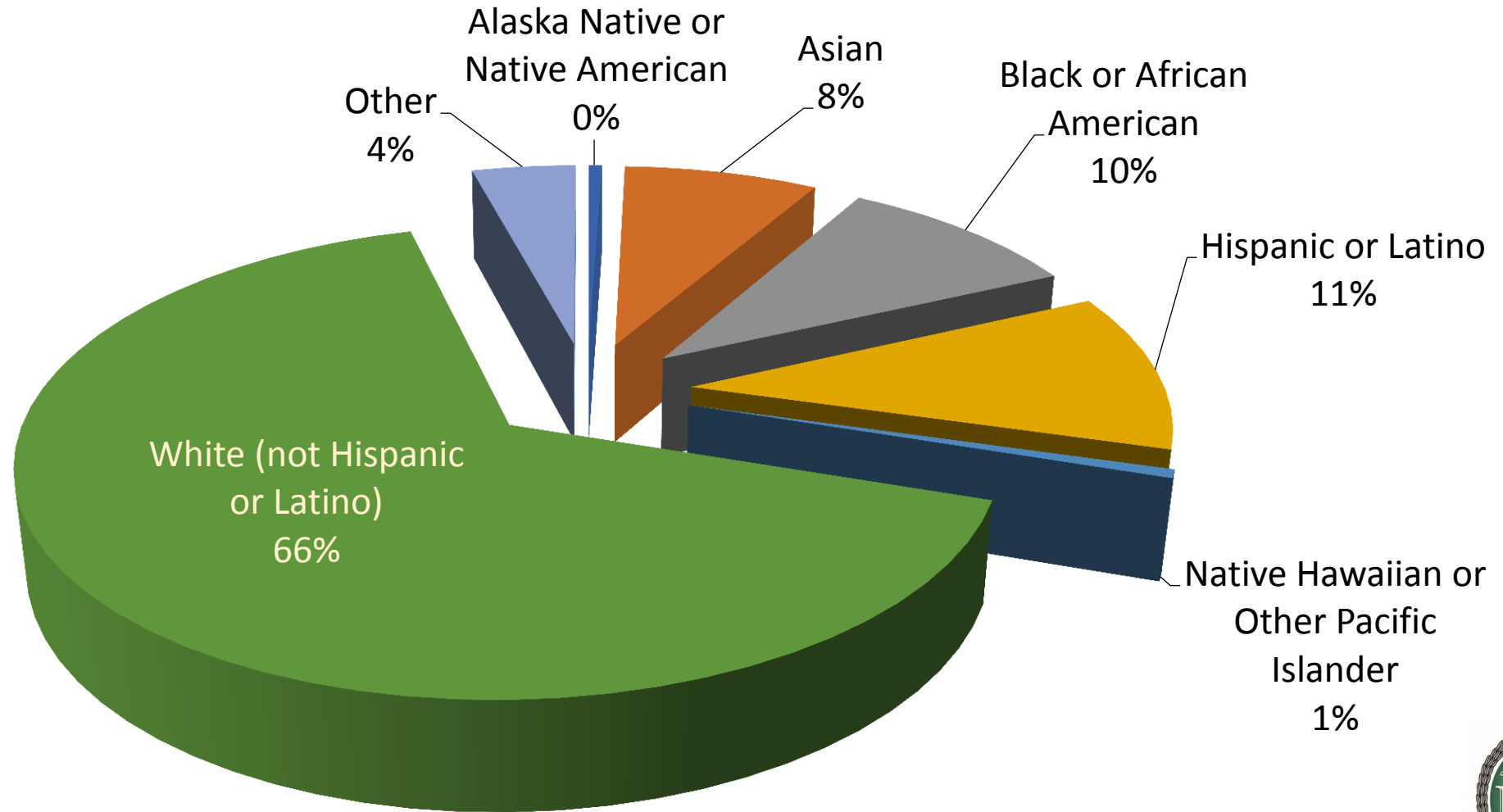


Undergraduate Enrollment Trends and Graduation Rates 2007 - 2016



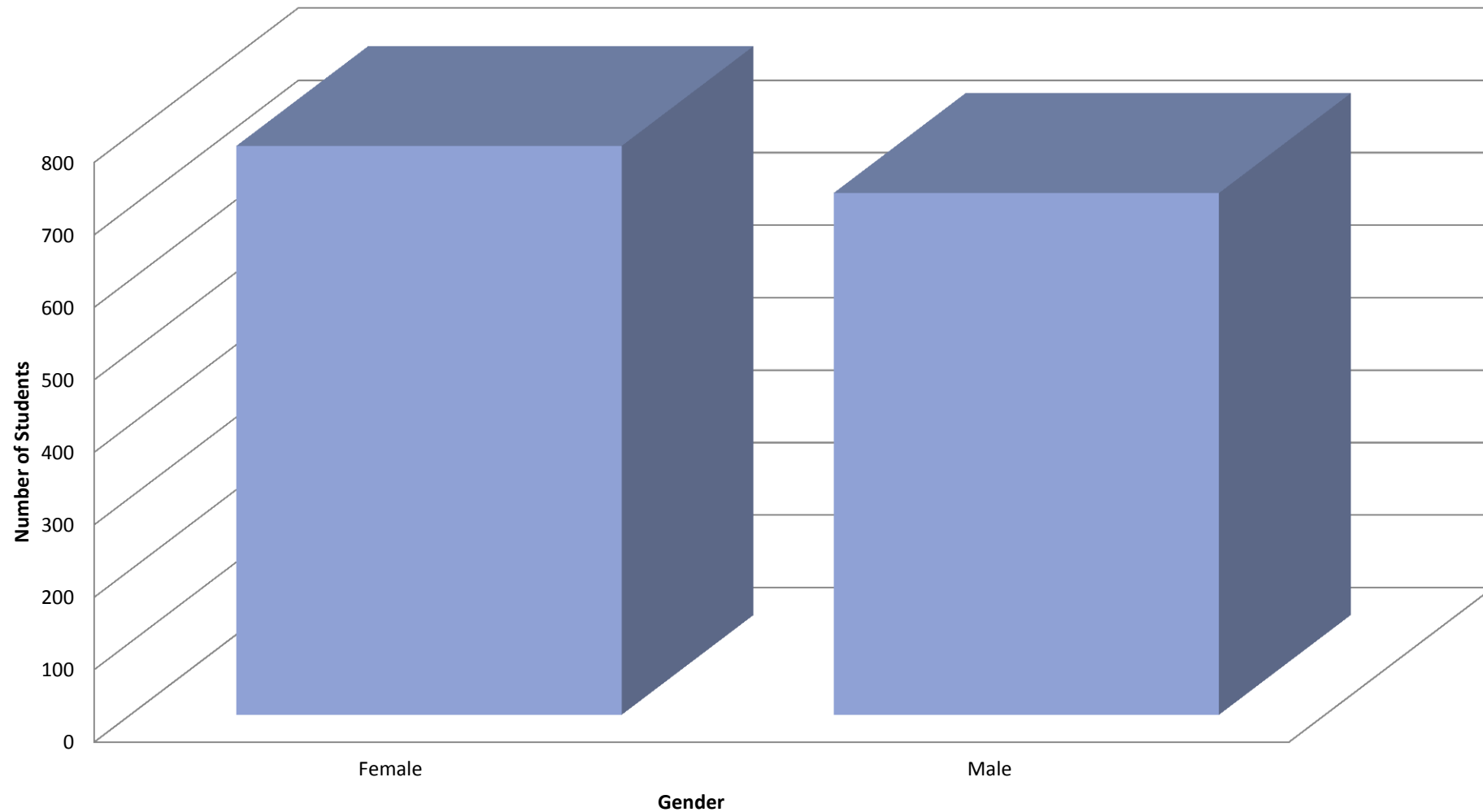
Undergraduate Student Demographics

(based upon 1489 reported students)



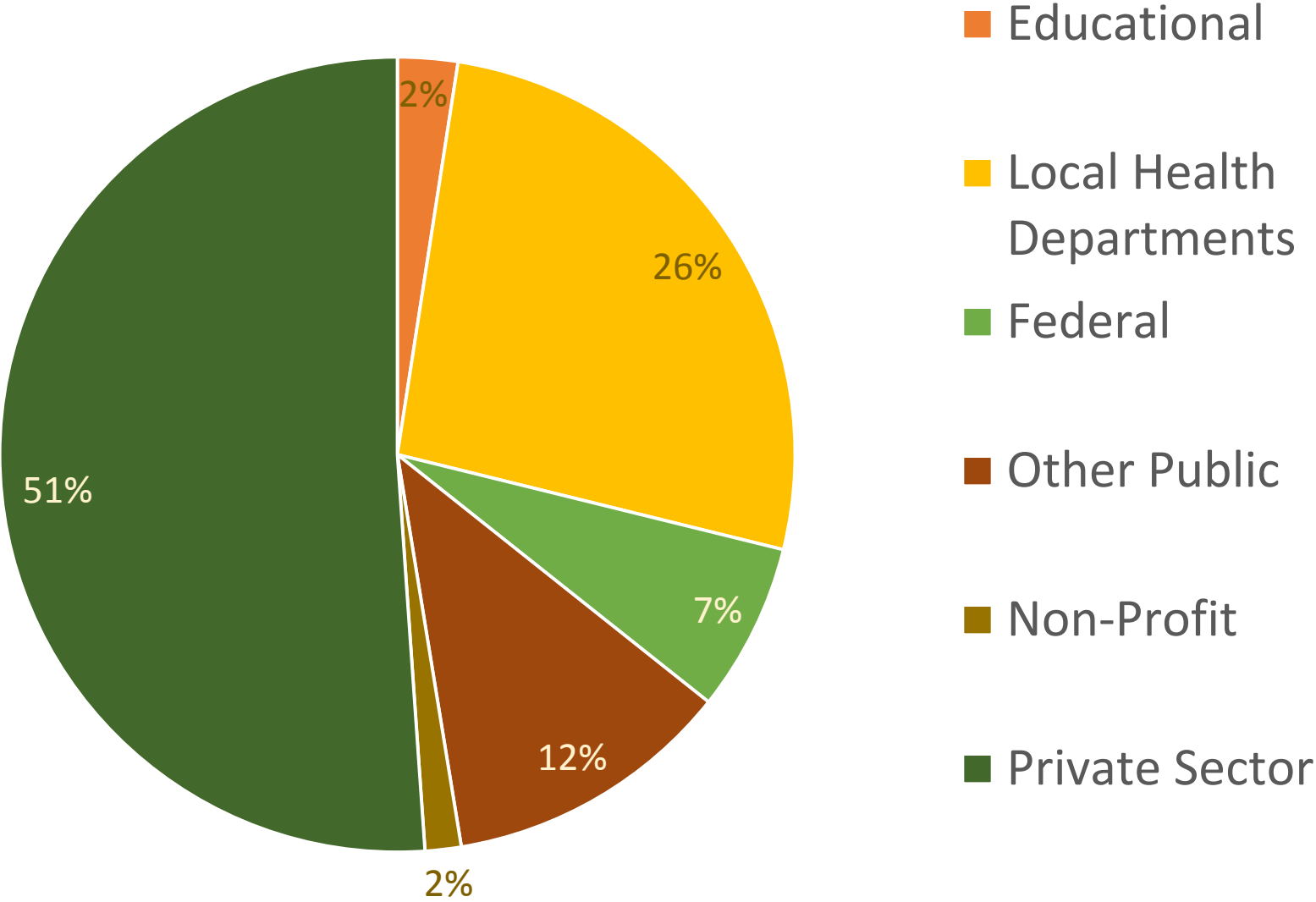
Undergraduate Student Gender Breakdown

2015-2016



Graduate Placement by Sector and Agency

2015-2016



Placement Rates

- Hard data is not available
- But . . .
 - Several of the program directors have reported that better than 90% of their students have found employment within 6 months of graduation.
 - Many students find employment even before their official graduation.



So why use the “Playbook” in Academia?

- **Academic Mission**
 - Teaching
 - Research
 - Service



The Role of the NEHPC “Playbook”

- In Teaching
 - Provides a template for ensuring that both traditional and emerging issues and problems are covered
 - Ensuring that important aspects are covered
 - Aligns well with the EHAC Accreditation criteria



The Role of the NEHPC “Playbook”

- In Research
 - For young faculty:
 - Basic Mechanisms
 - Modeling processes & Impacts
 - For Established faculty:
 - Policy



The Role of the NEHPC “Playbook”

- In Service
 - For the University Community:
 - Service on Health & Safety Committees
 - Service on technical committees
 - To the Scientific Community
 - Service on technical boards and committees
 - To the general public:
 - Importance of science
 - Translating and relating the EH Sciences to particular audiences



Contact Information

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