**ALM Sustainability**

**348 Degree Candidates**

36%
**under 30**

37%
**31-40**

36%
**over 40**

**36 Average Age**

**4.5/5 Average Faculty Rating**

**42 average class size**

**while earning the degree**

- 18% *Live in MA*
- 61% *Live outside MA*
- 21% *Live outside the US*

**75% of students are employed full-time while earning this degree**

**REASONS FOR PURSUING THE DEGREE**

- **Career Advancement**: 29%
- **Career Change**: 41%
- **Deepen Expertise**: 24%
- **Personal Enrichment**: 6%

**“The richness of content in the program gives students the freedom to choose courses from a diverse list offered in different schools across Harvard University.”**

- 2022 ALM Graduate

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data pertains to academic year 2021-2022
STACKABLE CERTIFICATES

- Corporate Sustainability and Innovation
- Environmental Policy and International Development
- Sustainable Cities and Communities
- Natural Resource Management and Sustainable Ecosystems
- Sustainable Food Systems
- Sustainability

SELECT JOB TITLES HELD BY OUR GRADUATES

- Sustainability Manager
- Energy Analyst
- Corporate Responsibility, Lead
- Chief Ecosystems Officer

GRADUATES HAVE GONE ON TO CONTINUE THEIR STUDIES AT

- University of Birmingham
- University of Edinburgh
- Tufts University
- Cornell University

YEARS OF STUDENTS' FULL-TIME WORK EXPERIENCE

- 60% 0-4 years
- 30% 5-10 years
- 10% 11+ years

47% have professional experience in the field

WHERE SOME GRADUATES WORK

- Greenpeace
- Bank of America
- Goldman Sachs
- Oracle

6% Active/Veteran Military Students

AVERAGE YEARS TO GRADUATION

3.5
44% finish in under 3 yrs

Graduation Rate

87%

98% of recent graduates would recommend the program

Data pertains to academic year 2021-2022
ALM Sustainability
Thesis & Capstone track

Number of Degree Candidates:
348

Average Class Size:
42

Average Age:
36

Age Breakdown:
- Under 30: 28%
- 31-40: 36%
- 41+: 36%

Average Faculty Rating:
4.5/5

Where Students Live While Earning the Degree:
- Live in MA: 18%
- Live Outside MA: 61%
- Live Outside the U.S.: 21%

Average Number of Courses Taken Per Semester:
1

Percent of Students Employed Full-time While Earning the Degree:
75%

Reasons for Pursuing the Degree:
- Personal Enrichment: 6%
- Career Advancement: 29%
- Career Change: 41%
- Deepen Expertise: 24%

Stackable Certificates:
- Corporate Sustainability and Innovation Graduate Certificate
- Environmental Policy and International Development Graduate Certificate
- Sustainable Cities and Communities Graduate Certificate
• Natural Resource Management and Sustainable Ecosystems Graduate Certificate
• Sustainable Food Systems Graduate Certificate
• Sustainability Graduate Certificate

Years of Students’ Full-time Work Experience:
- 0-4 years: 10%
- 5-10 years: 30%
- 11+ years: 60%

Select Job Titles Held by Graduates:
- Sustainability Manager
- Energy Analyst
- Corporate Responsibility, Lead
- Chief Ecosystems Officer

Percent with Professional Experience in the Field:
47%

Where Graduates Have Gone on to Continue Their Studies:
- University of Birmingham
- University of Edinburgh
- Tufts University
- Cornell University

Where Some Graduates Work:
- Greenpeace
- Bank of America
- Goldman Sachs
- Oracle

Graduation Rate:
87%

Percent of Active/ Veteran Military Students:
6%

Average Years to Graduation:
3.5 (44% finish in under 3 years)

Percent of Recent Graduates Who Would Recommend the Program:
98%
The Best Aspect Was...
"The richness of content in the program gives students the freedom to choose courses from a diverse list offered in different schools across Harvard University."
– 2022 ALM Graduate

(Data Pertains to Academic Year 2021-2022)