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  INSTITUTIONAL RESEARCH
+ ANALYTICS

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My Surveys

2025

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Participation Level

Participation Level: Bachelors Membership
Classification: Single

2025 Salary Survey

The American Society for Engineering Education gathers salary data for faculty in colleges of engineering and includes the following positions:

- Entry-level Full-time lecturers (within 5 years of hire)
- Assistant Professors
- Associate Professors
- Full-time Professors
- Teaching Assistant Professors
- Teaching Associate Professors
- Teaching Full-time Professors
- Instructors
- Lecturers
- Postdoctoral Scholars

Please see [Salary Survey Instructions](#) for detailed instructions for providing your institution's data.

Participation in the salary survey is free and will give you access to four national reports (all institutions, all public, all private and US News Top 50) for reporting institutions. The peer reporting tool has an additional \$500 cost if an institution wishes to purchase it.

[Access Salary Survey](#)[View Invoice](#)[Pay Here](#)

2025 Four Year Survey

The Profiles Survey is an annual survey conducted by ASEE to collect data on various higher education components for engineering and engineering technology programs. Please see [Profile Instructions](#) for detailed instructions for providing your institution's data.

[Register to Participate](#)

If you don't see this under MySurveys, please email data@asee.org so that your account will be added the role to register.

Table 1 2022 Priorities Participations Fees

| Institution Type | ASEE Institutional Members | Non-Institutional Members |
|------------------|----------------------------|---------------------------|
| Doctoral | \$850.00 | \$1000.00 |
| Master's | \$510.00 | \$600.00 |
| Baccalaureate | \$255.00 | \$300.00 |

College of Engineering and College of Engineering Technology (2 Separate Colleges)

| Institution Type | ASEE Institutional Members | Non-Institutional Members |
|------------------|----------------------------|---------------------------|
| Doctoral | \$1700.00 | \$2000.00 |
| Non-Doctoral | \$714.00 | \$840.00 |

>Register to Participate

Fill in the billing information (if by CC) and the cost is on the right. Be sure that the total is correct before proceeding. If not, please email data@asee.org

Payment

Billing Information

Title

First Name *

MI

Last Name *

Phone *

Fax

Address 1 *

Address 2

Country *

State/Province (US/Canada only) *

City *

Postal Code *

Payment Method

☒ Credit Card

☐ Invoice

☐ Purchase Order

Participation Level

Classification Single

This payment is for the Profiles of Engineering & Engineering Technology Survey.

Total

\$1,000.00

Next

Purchase order or invoice will leave an amount owed in the system. You can pay by cc as well. If you select purchase order or invoice, you can still pay by cc. When you've done that, you can return to MySurveys

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| | |
|------|--|
| 2024 | Participation Level |
| 2023 | Participation Level: Doctoral |
| 2022 | Classification: Single |
| 2021 | 2024 Four Year Survey |
| 2020 | The Profiles Survey is an annual survey conducted by ASEE to collect data on various higher education components for engineering and engineering technology programs. Please see Profile Instructions for detailed instructions for providing your institution's data. |
| 2019 | Download ASEE 2024 Survey (Binary Gender-Tables) Download ASEE 2024 Survey (Extended Gender-Tables) |
| | View Invoice Pay Here |

You can return to view your invoice and pay (by cc) through login in and clicking pay here.

The complete 2024 Survey is one of the two spreadsheets (see below).

Binary versus Extended Gender: <https://ira.asee.org/profiles-of-engineering-and-engineering-technology-instructions/#gender>

Many of your student and faculty counts will be recorded on a spreadsheet that is available through a download link at the bottom of the page. Before you provide demographic data on faculty and students in your programs, you will have the opportunity to choose the from two different options of gender categories presented as two different download links. This choice will effect every demographic display of the survey.

Gender Category Options:

- Male/Female (Binary Gender Excel Template)
- Male/Female/Non-binary Gender/Another Gender or Unknown (Expanded Gender Excel Spreadsheet)

If you choose the binary gender option spreadsheet, you are reporting data to ASEE as it would be reported to the U.S. Department of Education's Integrated Post-Secondary Education System (IPEDS) survey. Gender for individuals (student or faculty) which is unknown would be reported in a category (male or female) selected by the institution. Under this option, institutions should include counts for all individuals in the required cells.

If you select the expanded gender option spreadsheet, every demographic table in the spreadsheet will be displayed with the four gender categories. Please select the most appropriate label that is closest to the way in which your institution collects gender information. This change has been made in response to a request from institutions to reflect their changing student and faculty composition. Please see the technical review panel discussion from 2016 for more information about the collection of gender information at a national level.