



2024 ASTM INTERNATIONAL ADDITIVE MANUFACTURING YOUNG PROFESSIONAL AWARD

ESTABLISHMENT

This Society Recognized Award has been established by ASTM AM CoE in 2019 to recognize emerging young professionals who have made significant and continuous outstanding research contributions to the field of additive manufacturing, specifically in support of standardization development. Up to 10 Young Professional Awards will be selected for this award category.

AWARD CRITERIA

Any ASTM member involved in innovation, research, education, or standardization in recent years is eligible to receive this award. The nominees will be judged upon their relentless and continuous efforts as well as outstanding contributions to the advancement of additive manufacturing and standards development.

This will be evidenced and recognized by a nominee's:

1. Knowledge-sharing activities within the AM community.
2. Track record in spreading awareness for additive manufacturing.
3. Demonstration of high-quality work and commitment through activities and initiatives such as publications, presentations, and promotion and development of standards.

The recipient(s) may be asked to give an invited presentation at the ASTM ICAM where he/she will be accepting the award.

SELECTION PROCESS

Nominations must be received via the [online form](#) describing the contributions of the candidate no later than **June 28th, 2024**. The Award Committee will review the nominees' profiles to verify compliance with the scope of the Young Professional Award. Each year the Award Committee will select up to 10 individuals to receive this award.



2024 ASTM INTERNATIONAL ADDITIVE MANUFACTURING AWARDS OF EXCELLENCE

ESTABLISHMENT

This Society Recognized Award has been established by ASTM AM CoE in 2019 to recognize members who have made significant and continuous outstanding contributions in the areas of **Research, Education, Standardization, or Industrialization** to the field of additive manufacturing. Three individual awards in these areas (**Research, Education, Standardization, and Industrialization**) will be selected for this award category.

AWARD CRITERIA

Any ASTM member involved in additive manufacturing in the areas of **Research, Education, Standardization, or Industrialization** is eligible to receive this award. The nominees will be judged upon their relentless and continuous efforts as well as outstanding contributions to research and education pertaining to, and in support of standards development in additive manufacturing.

This will be evidenced by a nominee's:

1. Industry/academic track record in the advancement of knowledge and awareness for additive manufacturing.
2. Demonstration of leadership qualities through activities and initiatives such as publications, presentations, teaching, and development/promotion of standards.

The recipient(s) may be asked to give an invited presentation at the ASTM ICAM where he/she will be accepting the award.

SELECTION PROCESS

Nominations must be received via the [online form](#) describing the contributions of the candidate no later than **June 28th, 2024**. The Award Committee will review the nominees' profiles to verify compliance with the scope of the four Awards of Excellence (**Research, Education, Standardization, and Industrialization**). Each year the Award Committee will select one individual per each award category and up to four total.

FINANCIAL SUPPORT

ASTM will cover the cost of registration to attend ASTM ICAM 2024.

2024 ASTM INTERNATIONAL ADVANCED MANUFACTURING LIFETIME ACHIEVEMENT AWARD

ESTABLISHMENT

This Society Recognized Award has been established by ASTM AM CoE in 2023 to recognize members who have made lifelong contributions in Research, Education, Standardization, and/or Industrialization of **Advanced Manufacturing**. This award recognizes individuals who have had an outstanding career and contributed significantly to the field of advanced manufacturing. One individual award will be given per year for this award category.

AWARD CRITERIA

Any individual who has had a long and successful career in advanced manufacturing and contributed significantly to this field by Research, Education, Standardization, and/or Industrialization is eligible to receive this award. The nominees will be judged upon their lifelong efforts as well as outstanding contributions to research and education pertaining to, and in support of standards development and industrialization for advanced manufacturing.

This will be evidenced and recognized by a nominee's:

1. Industry/academic track record in the advancement of knowledge and awareness for advanced manufacturing.
2. Demonstration of lifelong efforts through activities and initiatives such as publications, presentations, teaching, industry leadership, and development/promotion of standards.

The recipient may be asked to give an invited presentation at the ASTM ICAM where they will be accepting the award.

SELECTION PROCESS

Nominations must be received via the [online form](#) describing the contributions of the candidate no later than **June 28th, 2024**. The Award Committee will review the nominees' profiles to verify compliance with the scope of the Award. Each year the Award Committee will select one individual to receive this award.

FINANCIAL SUPPORT

ASTM will cover the cost of registration to attend ASTM ICAM 2024.