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<th>Award</th>
<th>Criteria</th>
<th>Deadline</th>
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| Fellow ASM | • outstanding accomplishment in materials science or engineering  
• broad & productive achievement in production, manufacturing, management, design, development, research or education  
• **five** years current, continuous membership | 30 November (prior to year of presentation) |
| Edward DeMille Campbell Memorial Lectureship | • stature in field of materials science or engineering  
• demonstrated lecturing ability  
• membership not required | 1 February (2 years prior to presentation) |
| ASM & TMS Distinguished Lecture in Materials & Society | • experience in national or industrial policy-making in materials science and engineering  
• overview of technology and society which affects development in materials science and engineering  
• person associated with government, industry, research or education  
• award does not include posthumous selection  
**ASM Past Presidents are not eligible** | 1 September (2 years prior to presentation) |
| Distinguished Life Membership | • normally for President or CEO of an organization  
• devoted time to advancement of materials industries  
• knowledge (education/experience) of the materials industries  
• abilities (recognized by peers) in the materials industries  
• three statements from close associates | 1 February (2 years prior to presentation) |
| William Hunt Eisenman Award | • achievements in industry in practical application of matl science and engineering through production or engineering use  
• five years current, continuous membership  
• three statements from close associates | 1 February (2 years prior to presentation) |
| Engineering Materials Achievement Award | • outstanding achievements in materials or materials systems in engineering structure or design and manufacture of product  
• innovative  
• to production scale within past 10 years  
• impact on entire industry, distinct gain to technology and society  
• team effort  
• no previous widespread recognition | 15 March (prior to year of presentation) |
| Gold Medal | • outstanding knowledge in materials science or engineering field  
• versatility in application of science to the materials industry  
• diagnosis & solution of diversified materials problems  
• membership not required  
• three statements from close associates | 1 February (2 years prior to presentation) |
| Historical Landmarks | • sites and events must in some way be of significant historical importance in the field of materials science and engineering  
• emphasis on technological development rather than on individuals  
• recommend site/structure should be at least 50 years old | 1 February (of year of presentation) |
| Honorary Membership | • distinguished service to the MSE profession, in areas of ASM strategic plan/initiatives, and progress to mankind  
• only one award per year  
• ASM membership **not mandatory**  
**ASM Past Presidents and Past Trustees are not eligible for this award**  
• three statements from close associates | 1 February (2 years prior to presentation) |
| Medal for the Advancement of Research | • executive officer responsible for corporate decisions on support of research or development. **This excludes research executives or managers who are the recipients of such support.**  
• ASM membership **not mandatory**  
• Award not limited to continental North America, nor is it limited by a previous award to the same company, as it is an award to an individual  
• three statements from close associates  
• award need not be presented each year | 1 February (2 years prior to year of presentation) |
| Allan Ray Putnam Service Award | • member of ASM  
• recognized for outstanding contributions at the chapter and/or society level  
• one award per year  
• three statements from close associates | 1 February (2 years prior to year of presentation) |
| Albert Sauveur Achievement Award | • pioneering materials science and engineering achievements  
• stimulated organized work to advance materials science and engineering knowledge  
• membership **not required**  
• three statements from close associates | 1 February (2 years prior to presentation) |
| Bradley Stoughton Award for Young Teachers | • teacher of materials science, materials engineering, design, and processing  
• ability to impart knowledge and enthusiasm to students  
• less than 35 years of age on 15 May of award year  
• membership is required | 1 March (prior to year of presentation) |
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| Lectureship | • unusually long (not less than 15 years) and devoted service in teaching materials science and engineering  
• inspire and impart enthusiasm to students  
• significant materials accomplishments  
• five years current, continuous membership  
• three statements from close associates | 1 February (2 years prior to presentation) |
| Silver Medal | • Candidate in mid-career positions (typically 5 to 15 years of experience) and of the age of 40 years or younger  
• Recognizes leadership at an early stage for distinguished contributions in the field of materials science, engineering and the Society  
• Two years of current, continuous membership in ASM as an individual or as the voting representative of a Chapter sustaining membership at the time of nomination.  
• Individuals who have contributed to materials science solely through the management of research and development or through services to professional societies or the government, do not qualify for the Award.  
• Maximum of two Silver Medals may be given out for the first five years | 1 February (of the year in which the award is to be given) |
| Bronze Medal | • two years of current, continuous membership  
• candidate should have demonstrated outstanding technical contributions and volunteerism on a national level  
• candidate shall be no more than 35 years of age on January 1 of the year in which the award is given  
• recognizes ASM members who are in early-career positions typically 0-10 years | 1 February (of the year in which the award is to be given) |
| J. Willard Gibbs Phase Equilibria Award | • Achievements in advanced theory of phase equilibria  
• Promotes the applications of phase equilibria and phase diagram to materials science and engineering  
• ASM membership not required  
• No more than one award per year.  
• No candidate shall be selected for an award posthumously. | 1 February (of the year in which the award is to be presented) |
| **ASM Organizational Unit Awards** | | |
| Emerging Professionals Achievement Award | • ASM International professional membership is mandatory  
• Candidates for the Award may be proposed by Chapters, Affiliates, Councils or Committees of ASM International  
• Individuals who have limited volunteerism on a national level, yet have made a significant impact on the volunteer structure are eligible for this award  
• Nominees shall have completed their B.S degree within the last 0-5 years of the date of their nomination  
• Nominations shall remain valid for three years, even if the candidate surpasses 5 years from their date of graduation  
• Nominees are encouraged to resubmit their application in subsequent years pending the nominee continues to meet the selection criteria requirements  
• Nominees cannot be current members of the Emerging Professionals Committee on April 1st of the year in which they are being considered for the award. An individual may apply, and be selected for, both the Emerging Professionals Achievement Award and Emerging Professionals Committee membership in the same year. Emerging Professional Committee Members are eligible two years after they have completed their term on the Emerging Professionals Committee.  
• One (1) recipient shall be selected annually. Two – three (2-3) letters of recommendation must be submitted with the nomination form.  
• Recipients shall accept their award at the Leadership Awards Luncheon during MS&T and attend the EPC Strategic planning session. | February 1 in the year in which the award is to be presented |
| ASM Canada Council John Convey Innovation Award | • The new product or service can be either revolutionary in concept or an incremental improvement on an existing product or service  
• The product or service will be judged in terms of potential impact in the Canadian and/or international markets and its contribution to further developing the materials engineering industry in Canada  
• Applicants shall submit the required documentation for award consideration:  
  1). A cover letter signed by an executive of the sustaining member company indicating formal nomination for the award  
  2). A one page summary of the product or service highlighting the key features and benefits to the Marketplace  
  3). Marketing information (brochures, technical literature, posters, videos, previous awards, etc.  
  4). Letters of support from potential customers and industry consultants  
• ASM Membership is not mandatory | April 30 one year prior in which the award is to be given |
| ASM Canada Council Brian Ives Lectureship | The Lecturer  
• Shall be someone of proven ability in the presentation of interesting and generally intelligible talks of a caliber equal to the best expected of ASM Chapters  
• Must be able to offer a talk (or talks) appropriate to the interests of all participating Chapters  
• Shall be selected by the Canada Council following the receipt of nominations from Canadian Chapters  
• Shall normally be selected, and his or her willingness to accept the award determined, in the month of May  
• The name of the Lecturer each year is submitted to the Awards Policy Committee and the ASM Board of Trustees for information only  
• The Lectureship shall carry an honorarium of $1000, financed by the ASM Canada Council, and a plaque, mounted on | April 30 one year prior to that in which the lecture is to be given |
### ASM Canada Council G. MacDonald Young Award

- **ASM International membership is mandatory.**
- **Candidates for the award may be proposed by Chapters, ASM Canada Council, or any five members of the Society.** They should spare no effort, using whatever resources are necessary, to identify and carefully document the entirety of the nominees service to the Society.
- **The Selection Committee will review only nominations submitted on the proper form.**
- **Nominations are eligible for three years.**
- **One award will be presented each year.** It will recognize long and devoted service to ASM International in Canada and the materials community in Canada; e.g., an individual who has consistently organized or chaired technical conferences; or contributed to ASM's reference or periodical publications; or contributed to ASM's educational programs; or served as a member or chairman of a General Committee, Society Council or Committee, or Technical Division Council or Committee.
- **No candidate shall be selected for an award posthumously.**
- **Suggested citation of not more then thirty words should appear on the nomination form.**
- **The award will be presented at the time and place mutually agreed upon between ASMCC and the recipient.** Every effort will be made to make a presentation at both the ASM Materials Week Luncheon and at the local Canadian chapter to which the recipient belongs.

**February 1 of the year in which the award is to be presented.**

### ASM-IIM Visiting Lectureship Award

- **Applicants must be an ASM member in good standing currently residing outside of India.** Applicants previously selected as ASM/IIM Visiting Lecturers are welcome to apply again. However, they will be required to provide evidence of connections (research, collaboration, business, etc.) developed as a result of the previous ASM/IIM lectureship. Up to a maximum of two lecturers may be selected from among past IIM Visiting Lecturers.
- **Applicants should be available to lecture between 1 June and 30 December.**
- **Up to five lecturers will be selected each year.**
- **The main criteria for selecting a visiting lecturer will be the technical qualifications of the applicant.**
- **Attempts will be made to match the expertise and interest of the applicant with the interests of the (normally one or two) organizations in India to be visited.**
- **The applicant must provide funding for transportation to and from India, since the program honorarium is only for travel within India.**

**February 15**

### ASM-IIM North America Visiting Lectureship

- **Applicant must be an IIM member in good standing currently residing within India.**
- **Applicants should be available to lecture between June 1 and December 30.**
- **Up to two lecturers total (one 40 years or younger as of January 1st, and another above 40 years as of January 1st) may be selected each year.** In the event no suitable candidates are nominated, the Lectureship will not be awarded.
- **The main criteria for selecting a visiting lecture will be the technical qualifications of the applicant.**
- **Attempts will be made to match the expertise and interest of the applicant with the interests of the (normally one or two) organizations in the United States and/or Canada to be visited.**
- **For each lecturer, IIM will provide $1000.00 and ASM will provide a matching award of $1000.00 for a total of $2000.** The program honorarium is to be used for travel within the United States and/or Canada.

**February 15**

Nomination forms and rules found on [http://asmcommunity.asminternational.org/portal/site/www/MemberNetworking/AwardsInformation/](http://asmcommunity.asminternational.org/portal/site/www/MemberNetworking/AwardsInformation/)