



ECS Awards & Grants Program: Call for Nominations

Through our Awards & Grants Program, ECS recognizes outstanding technical achievements in electrochemistry and solid state science and technology. ECS awards are held in high esteem by the scientific community. Nominating a colleague is a way of highlighting an individual's contribution to our field and shining a spotlight on our ongoing contributions to the sciences around the world.

ECS Awards are open to nominees across four categories: Society Awards, Division Awards, Student Awards, and Section Awards. Specific information for each award, and information regarding rules, past recipients, and nominee requirements are available online. Please note that the nomination material requirements for each award vary.

Email questions to: awards@electrochem.org.

For more about the ECS Awards & Grant Program go to:

electrochem.org/awards

ECS Awards



FELLOW OF THE ELECTROCHEMICAL SOCIETY was established in 1989 as the Society's highest honor in recognition of advanced individual technological contributions in the field of electrochemical and solid-state science and technology, and active ECS membership. The award consists of an appropriately worded scroll and lapel pin.

Go to www.electrochem.org/society to start the nomination process.

Materials are due by February 1, 2016



The **ALLEN J. BARD AWARD** was established in 2013 to recognize distinguished contributions to electrochemical science and exceptionally creative experimental or theoretical studies that have opened new directions in electroanalytical chemistry or electrocatalysis. The award consists of a plaque, the sum of \$7,500, complimentary meeting registration, a dinner held in recipient's honor during the designated meeting, and Life Membership in the Society.

Go to www.electrochem.org/society to start the nomination process.

Materials are due by April 15, 2016.



The **GORDON E. MOORE MEDAL** was established in 1971 for distinguished contributions to the field of solid state science and technology. The award consists of a silver medal, a plaque, the sum of \$7,500, complimentary meeting registration, a dinner held in recipient's honor during the designated meeting, and Life Membership in the Society.

Go to www.electrochem.org/society to start the nomination process.

Materials are due by April 15, 2016

ECS Division Awards



The **CORROSION DIVISION HERBERT H. UHLIG AWARD** was established in 1972 to recognize excellence in corrosion research and outstanding technical contributions to the field of corrosion science and technology. The Award will consist of \$1,500 and an appropriately worded scroll and the recipient may receive (if required) financial assistance from the Corrosion Division toward travel expenses to the Society meeting at which the award is presented.

Go to www.electrochem.org/division to start the nomination process.

Materials are due by December 15, 2015.



The **HIGH TEMPERATURE MATERIALS DIVISION OUTSTANDING ACHIEVEMENT AWARD** was established in 1984 to recognize excellence in high temperature materials research and outstanding technical contributions to the field of high temperature materials science. The award consists of an appropriately worded scroll and the sum of \$1,000. The recipient may receive (if required) complimentary registration and up to \$1,000 in financial assistance from the High Temperature Materials Division toward travel expenses to the Society meeting at which the award is made.

Go to www.electrochem.org/division to start the nomination process.

Materials are due by January 1, 2016.



The **LUMINESCENCE AND DISPLAY MATERIALS DIVISIONS CENTENNIAL OUTSTANDING ACHIEVEMENT AWARD** was established in 2002 to encourage excellence in luminescence and display materials research and outstanding contributions to the field of luminescence and display materials science. The award consists of a certificate and the sum of \$1,000.

Go to www.electrochem.org/division to start the nomination process.

Materials are due by January 1, 2016.

AWARDS



The **SENSOR DIVISION OUTSTANDING ACHIEVEMENT AWARD** was established in 1989 to recognize outstanding achievement in the science and/or technology of sensors and to encourage excellence of work in the field. The award will consist of an appropriately worded scroll and the sum of \$1,000. The recipient is required to attend the Society meeting to receive the award and to give a lecture on topics for which the award is made.

Go to www.electrochem.org/division to start the nomination process.

Materials are due by March 1, 2016



The **BATTERY DIVISION RESEARCH AWARD** was established in 1958 to recognize excellence in battery and fuel cell research, and encourage publication in ECS outlets. The award recognizes outstanding contributions to the science of primary and secondary cells, batteries and fuel cells. The award consists of a certificate and the sum of \$2,000.

Go to www.electrochem.org/division to start the nomination process.

Materials are due by March 15, 2016.



The **BATTERY DIVISION TECHNOLOGY AWARD** was established in 1993 to encourage the development of battery and fuel cell technology, and to recognize significant achievements in this area. The award is given to those individuals who have made outstanding contributions to the technology of primary and secondary cells, batteries, and/or fuel cells. The award consists of a certificate and the sum of \$2,000.

Go to www.electrochem.org/division to start the nomination process.

Materials are due by March 15, 2016.



The **ELECTRODEPOSITION DIVISION RESEARCH AWARD** recognizes outstanding research contributions to the field of electrodeposition and encourages the publication of high quality papers in this field in the Journal of The Electrochemical Society. The award shall be based on recent outstanding achievement in, or contribution to, the field of electrodeposition and will be given to an author or co-author of a paper that must have appeared in the Journal or another ECS publication. The award consists of a certificate and the sum of \$2,000.

Go to www.electrochem.org/division to start the nomination process.

Materials are due by April 1, 2016.

ECS Student Awards



The **CORROSION DIVISION MORRIS COHEN GRADUATE STUDENT AWARD** was established in 1991 to recognize and reward outstanding graduate research in the field of corrosion science and/or engineering. The award consists of a certificate and the sum of \$1,000. The award, for outstanding Masters or PhD work, is open to graduate students who have successfully completed all the requirements for their degrees as testified to by the student's advisor, within a period of two years prior to the nomination submission deadline.

Go to www.electrochem.org/student to start the nomination process.

Materials are due by December 15, 2015.



The **BATTERY DIVISION STUDENT RESEARCH AWARD** recognizes promising young engineers and scientists in the field of electrochemical power sources. The award is intended to encourage the recipients to initiate or continue careers in the field. Eligible candidates must be enrolled in a college or university at the time of the nomination deadline. The award consists of a certificate and the sum of \$1,000.

Go to www.electrochem.org/student to start the nomination process.

Materials are due by March 15, 2016.



The **ECS OUTSTANDING STUDENT CHAPTER AWARD** was established in 2012 to recognize distinguished student chapters that demonstrate active participation in The Electrochemical Society's technical activities, establish community and outreach activities in the areas of electrochemical and solid state science and engineering education, and create and maintain a robust membership base.

Please visit the student awards page at www.electrochem.org/awards for complete rules and nomination requirements. Nominations are being accepted for the 2016 award, which will be presented at the ECS fall meeting in Honolulu, HI, October 2-7, 2016. For questions or additional information, please contact awards@electrochem.org.

Materials are due by March 31, 2016.

Travel Grants



Several of the Society's Divisions offer travel assistance to students, postdoctoral researchers, and young professionals presenting papers at ECS meetings. For details about travel grants for upcoming ECS biannual meetings and to apply, visit the ECS website at www.electrochem.org/travel_grants. Please be sure to review travel grant requirements for each Division. Formal abstract submission is required for the respective meeting you wish to attend in order to apply for a travel grant. For questions or additional information, please contact travelgrant@electrochem.org.

Submission deadlines for upcoming ECS biannual meetings:

- 229th ECS Meeting, San Diego, CA – February 12, 2016
- PRiME 2016, Honolulu, HI – June 10, 2016

Fellowships



The **ECS TOYOTA YOUNG INVESTIGATOR FELLOWSHIP** was established in 2014 to support young professors and scholars with a research focus in green energy technology. The Fellowship begins September 1, 2016 and will be awarded to a minimum of one candidate. To qualify, candidates must be under 40 years of age and working in North America. The winner(s) will receive a restricted grant of no less than \$50,000 to conduct research outlined in their proposal.

Visit www.electrochem.org/awards for more information. For questions, please contact awards@electrochem.org.

Materials are due by January 31, 2016.