

INCE Fellow

INCE-USA has established the honorary title of INCE Fellow for those INCE Members who have:

- rendered notable service to INCE-USA;
- made notable or distinguished contributions to the advancement of noise control engineering; and/or
- notably promoted knowledge of noise control engineering.

Fellows are nominated by INCE Members and approved by the Board of Directors.

The sponsor prepares a nomination package and sends this to the Vice President – Membership. The Vice President – Membership distributes this package to the rest of the Membership Committee for review and comment. The Membership Committee determines whether the nomination should be forwarded to the Board of Directors, based on the information included in the nomination package. Presuming the Membership Committee supports the nomination, the Vice President – Membership informs the Executive Director. The Executive Director arranges a vote by the Board of Directors, either at a Board of Directors meeting or by other means such as e-ballot. On approval by the Board of Directors, the nominee shall receive the title INCE Fellow.

Timing: any complete Fellow nomination package submitted on or before October 31 of any year will be considered for approval by the Board of Directors at the next winter Board of Directors meeting, typically held in January or February. A nomination package submitted after October 31 will be considered for approval by the Board of Directors at the winter Board of Directors meeting following the next summer Board of Directors meeting. An individual recognized as Fellow by the Board of Directors will be publicly recognized at the next NOISE-CON or INCE-USA-sponsored INTER-NOISE.

A nomination package should consist of:

- A letter from the sponsor detailing the reasons the nominee is deserving of recognition as INCE Fellow
- A CV of the nominee with details on education, professional experience, publications, patents and/or any other relevant information as identified in the guidelines below
- A minimum of three supporting letters from INCE Members, INCE Fellows, and/or other individuals with direct knowledge of the nominee's qualifications relevant to the nomination

Guidelines for INCE Fellow status

Provided below is a list of contributions that could be considered when nominating an individual for Fellowship in INCE-USA or when reviewing nominations received. The list is intended to provide general guidance but is not meant to be all inclusive of possible contributions. It is subdivided into several categories: Service to INCE-USA, contributions to our profession through INCE-USA, contributions to our profession outside of INCE-USA, and additional considerations.

Service to INCE-USA

Founding Member of INCE-USA

INCE-USA Officer

- President
- President Elect and Executive Vice President
- Treasurer
- Secretary
- Vice President-Technical Activities
- Vice President- Public Relations
- Vice President-Board Certification
- Vice President-Publications
- Vice President- Membership

INCE-USA Staff

- Executive Director
- Managing Director
- NNI Editor
- INCE Business Office Director
- NCEJ Editor in Chief
- NNI Advertising
- Exposition Manager

INCE-USA Director

INCE-USA Webmaster

INCE-USA Board Certified

Support INCE-USA Conference

- General chair of an INCE conference
- Technical chair of an INCE conference
- Session organizer at an INCE conference
- Chair INCE Symposia
- Organizer INCE Symposia
- Editor INCE conference proceeding
- Plenary speaker at an INCE conference
- Short course instructor at an INCE conference
- Leadership of special workshop at INCE conference

Chair INCE-USA Committee

- Nominations
- Long Range Planning
- International
- Finance
- Honors and Awards
- Student Activities
- Publications
- Bylaws
- Archives
- Policy and Procedures
- Membership

Chair INCE-USA Technical Activity

Sources and Propagation
Passive Control
Active Control
Perception and Effects of Noise
Experimental Techniques and Instrumentation
Transportation Noise
Industrial Noise
Community Noise
Product Noise Emissions
Prediction and Modeling Techniques
Building Acoustics
Standards
Structural Acoustics
Motor Vehicle Noise

Chair INCE-USA Study Team

Member INCE-USA Study Team

INCE Foundation

Officer
Director

Contributions to our profession through INCE-USA

- Author of paper published in NCEJ
- Author of paper published NNI
- Author of paper published in INCE conference proceedings
- Short course instructor at an INCE conference

Contributions to our profession outside of INCE-USA

- General chair of a conference promoting our profession
- Technical chair of a conference promoting our profession
- Session organizer at a conference promoting our profession
- Plenary speaker at a conference promoting our profession
- Author of book, guidebook, textbook, or handbook promoting knowledge of noise control engineering
- Editor of a publication promoting knowledge of noise control engineering
- Editor of a book, guidebook, textbook, or handbook promoting knowledge of noise control engineering
- Contributor to a book, guidebook, textbook, or handbook promoting knowledge of noise control engineering
- Teacher of short courses on noise control engineering
- Teacher of formal courses on noise control engineering
- Leadership of I-INCE Technical Study Group
- Membership in I-INCE Technical Study Group

Additional Considerations

- Leadership of a noise control product company
- Leadership of a consulting firm providing noise control engineering services
- Leadership of noise control engineering activities within a larger organization
- Applications of noise control engineering leading to quieter environments
- Development of noise control hardware or software
- Research in noise control engineering
- Promoting to the general public an understanding of the importance of noise control engineering
- Development of noise control engineering tools, applications, or processes
- Advancement to the state-of-the-art of noise control engineering
- Patent(s) related to noise control engineering
- Development of noise control regulation
- Development of standard related to noise control engineering