



Canadian Society for Chemical Engineering | **For Our Future**  
Société canadienne de génie chimique | **Pour notre avenir**

## Jules Stachiewicz Medal

The award shall be given jointly by the Canadian Society for Chemical Engineering and the Canadian Society for Mechanical Engineering (CSME). It recognizes contributions in the field of heat transfer, including design, research, manufacturing and teaching. The award derives from the sale of the Proceedings from the Sixth International Heat Transfer Conference. The contributions must have been made in Canada, with preference being given to Canadians presently active in Canada.

### Deadline

December 1 of every odd numbered year

### Sponsor

Proceeds from the Sixth International Heat Transfer Conference

### Award

- Jules Stachiewicz Medal
- A framed certificate
- \$500 cash

### Nomination Requirements

A nomination package must be submitted electronically through [Awards Force](#). The package should include the following:

- **Citation** (maximum 250 words) statement explaining why the nominee should receive the award. This is the key document of the nomination and should provide information about the nominee's achievements pertinent to the award.
- **Biographical Sketch** (maximum one page) providing background information of the nominee and their accomplishments. This is a summary of information obtained from a Curriculum Vitae.
- **Curriculum Vitae** (maximum nine pages).
- **Supporting Letters** (3 to 5). At least two letters must be from outside the nominee's organization.

### Notes

The award shall be presented at the Canadian Chemical Engineering Conference.

The award winner will be required to register and present an award lecture in the conference.

Membership in the Society is not a prerequisite for this award.

Nominations that are not awarded will remain active for six years in total, commencing from the initial nomination date. The nominators are responsible for keeping the record of their nominees up to date and complete.

### Selection Committee

- CSCHE Director of Awards as non-voting Chair
- Editor-in-Chief of *The Canadian Journal of Chemical Engineering*
- CSCHE Vice-President
- Editor of *Transactions of The Canadian Society for Mechanical Engineering*



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## Notes

The award shall be presented every odd-numbered year unless

- the committee considers that no suitable candidate is nominated, or
- less than two nominations are received

When considering a nominee who has applied for multiple awards (or is already an award winner), the committee will evaluate the nominee based on their accomplishments that are different from those being considered (or already recognized in the last five years) by other award committees.

Under very exceptional circumstances, the award may be given jointly to several nominees.

### **Last updated and approved:**

November 16, 2020 (in CSCHE Board Meeting)