

ISA Process Measurement and Control (PMCD) Division

2020/2021 SCHOLARSHIP PROGRAM

Following are the guidelines for the ISA PMCD Division scholarship program for the 2018-2019 academic school year, as approved by the Board of Directors.

1. Scholarships are awarded to successful applicants who will be enrolled in an undergraduate or a graduate engineering program related to process measurement and control for 2020/2021 school year at an accredited college or university. The scholarship winners will be selected at the sole discretion of the ISA PMCD.
2. Applicant must be nominated by a current ISA PMCD Division member.
3. The applicant must submit an official copy of his/her most recent High School or University transcript. The transcripts must clearly indicate the program of enrollment for 2020/2021 academic year. Only applicants with ISA PMCD related majors will be considered.
4. The applicant must submit a letter of recommendation from an individual familiar with the student (e.g. professor, T.A.) but not related.
5. The applicant must submit an essay (not more than 500 words) describing his/her background, future goals and involvement in nonprofit organizations at his/her college/university. The applicant must clearly state in the essay how they intend to contribute to ISA PMCD.
6. The applicant must submit a completed copy of his/her ISA enrollment form if he/she is currently not a member. The PMCD Division will pay for the scholarship recipient's enrollment with ISA for one year.
7. All scholarship payments will be submitted directly to the applicant. The scholarship payment will cover partial tuition and enrollment fees as decided by ISA PMCD.

*In addition to the normal scholarships authorized by the PMCD board it is intended that each year one **Jere Haney Honor Scholarship** and one **Hugh Wilson Honor Scholarship** will be awarded. Jere Haney was a long-time member of ISA who served as the PMCD's first scholarship administrator. He also served on the boards of the ISA Houston Section and the ISA Pipeline Subsection. Hugh Wilson was also a long-time member of ISA and served as its President in 1978.*

Deadline for the application: To be considered, the application and associated documents must be postmarked no later than April 30, 2020. Scholarships will be awarded to the applicants based upon the student's academic credentials and the recommendation. For more information, please contact Murtaza Gandhi (mgandhi@bakerrisk.com) or any other PMCD board members listed on ISA PMCD website.

ISA Process Measurement and Control (PMCD) Division Scholarship Application Form

2020/2021 (Submit latest by: April 30th, 2020)

(DON'T WRITE, PRINT CLEARLY)

Name of Applicant: _____

Address for correspondence (checks will be sent to this address to award recipients, please ensure address is complete with country name. Checks will not be resent if address is incomplete or incorrect) :

Applicant Student ID: _____ ISA Member No.(If Member): _____

Day Time Phone: _____ Email Address: _____

Current College/University AND
Department: _____

Expected Graduation Date: _____ Enrolled Since: _____

Expected Degree and Program: _____

1. _____ Include this Completed Application Form
2. _____ Include Transcript
3. _____ Include Letter of Recommendation
4. _____ Include Completed ISA Membership Application, if not a member
5. _____ Include Essay

Nominating Party:

Name & Organization : _____

Day Time Phone: _____

Email Address: _____

ISA Member No. : _____

Relationship to Applicant: _____

Role in PMCD: _____

Signature of the Applicant: _____ Date: _____

Email completed Application including the above listed supporting documents to:

MGandhi@BakerRisk.com. Complete the editable pdf form, attach all the documents in pdf format to the form and email the complete package as a single pdf with the file name: ISAPMCDAPP_YOURNAME.