

Dear Micro/Nano Robotics and Automation Community,

The IEEE Robotics & Automation Society (RAS) is excited to announce an open call for enthusiastic and dedicated students to join the Technical Committee on Micro/Nano Robotics and Automation as "Student Representatives." This is an excellent opportunity to contribute to the advancement of the field and to connect with leading professionals in the field.

Role Description:

As a Student Co-Chair, you will work closely with the Chair and Co-Chairs of the Technical Committee on Micro/Nano Robotics and Automation, assisting in the organization and coordination of technical activities. The standard term for a Student Representative (SR) is 1 year, beginning on March 1st and ending on the last day of February the following year. This term may be renewed up to a maximum of 3 consecutive years, subject to satisfactory performance and eligibility.

Your responsibilities will include:

1. Assisting in the planning and execution of committee events (e.g., meetings, workshops etc.).
2. Facilitating communication between committee members and students in the field.
3. Contributing to the development of committee initiatives.
4. Promoting the committee's work and recruiting new student members.
5. Representing the student perspective within the committee.
6. Preparing handbooks (Welcome Kits) for RAS conferences, including ICRA 2026.

Requirements:

1. Current enrollment in a Ph.D. or M.S.-Ph.D. program related to Micro/Nano Robotics and Automation. You should not be expected to graduate within the term year.
2. Membership in the IEEE and the Robotics & Automation Society.
3. Demonstrated interest in the field of Micro/Nano Robotics and Automation.
4. Excellent communication and organizational skills.
5. Ability to commit to the role and volunteer for 1 year.
6. You may only apply to one TC.

Benefits:

1. Opportunity to network with professionals and researchers in the field of Micro/Nano Robotics and Automation.
2. Gain leadership experience and contribute to the advancement of the field of Micro/Nano Robotics and Automation.
3. Enhance your understanding of the technical and practical aspects of Micro/Nano Robotics and Automation.
4. Be a part of a global community dedicated to promoting Micro/Nano Robotics and Automation.
5. Potential support to attend a RAS-sponsored conference if assisting in Welcome Kit production.

If you meet the requirements and are excited about the opportunity to contribute to the community, we encourage you to apply.

**By Feb 15, 2026**, please submit to [aude.bolopion@femto-st.fr](mailto:aude.bolopion@femto-st.fr) :

- i) your CV,
- ii) 1-page letter of interest, and
- iii) 1-page letter of support from your supervisor.

We look forward to your application!

Best regards,

Xinyu Liu, Lixin Dong, Hamid Marvi, Aude Bolopion Co-Chairs