

# ISAC Scholars Program Application Form

<http://www.isac-net.org>



The ISAC Scholars program is an honor program designed to enhance the scientific and leadership experiences of emerging leaders in the field of cytomics. The program provides opportunities for leadership training, presentation opportunities, financial support for membership of the Society, as well as other valuable mentoring activities. The honor of being inducted as a Scholar is competitive and those that achieve the necessary requirements may be offered a Scholarship. Being an ISAC Scholar is an indication that you are recognized for your leadership potential, your scientific skills and your ability to achieve your career goals. All Scholar applications are reviewed by the *Membership Services Committee* who will evaluate and award the honor of being an ISAC Scholar to those of the highest caliber.

## **Four documents must be submitted:**

1. This completed application form.
2. A full copy of your CV listing all of your publications, presentations, abstracts, honors and awards.
3. A letter from your supervisor, director, indicating your current status, & number of years you have been in that status (grad student, postdoc, junior faculty, technician, technologist, corporate position, etc).
4. An essay on your goals as a scientist (see below)

**Submit this and all application materials to:** ISAC Membership Services Committee, 9650 Rockville Pike, Bethesda, MD 20814-3998 USA or EMAIL the complete package with SUBJET: ISAC SCHOLAR Program to email: [isac@isac-net.org](mailto:isac@isac-net.org)

## **First information about yourself**

First name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Position: \_\_\_\_\_ Date of Birth: \_\_\_\_\_

Organization: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Country: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

## **Tell us about your Area of science**

Area of interest: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Skills: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## **By signing below Scholars agree to the following conditions:**

- Acknowledge that they are an ISAC scholar in all publications
- Attend the congresses if possible and assist congress organizers in various participatory roles
- Commit to remain a member of ISAC for 3 years after scholarship is concluded
- Commit to a desire to publish at least one paper in Cytometry
- Commit to work hard in furthering the scientific and public policy goals of the Society

## **ISAC will:**

- Acknowledge Scholars formally at Congress, and provide opportunities for participation
- Integrate Scholars with the emerging leaders, & work hard to provide participatory opportunities
- Work to provided mentorship and encouragement

Your Signature \_\_\_\_\_

**Now, you have an opportunity to give us information about your future:**

*Include an essay (2-4 pages) discussing your goals as a scientist and how this will assist career development.*