



## New Innovator & Young Scientist Award

The mission of the award is to recognize the accomplishments and promise of researchers in the early stages of their careers. This forum will provide outstanding young scientists in the field of **Biomedical Engineering** from universities and research institutions in the greater Northeastern regions an opportunity to present their latest research results and draw wide attention to the work they are doing. Selected Junior faculty, post-doctoral, and graduate student researchers will be invited to present at NEBEC2022. We encourage applicants from underrepresented groups within the community.

**Biomedical Engineering New Innovator Award for Junior faculty.** Eligibility: Applicants must be at an early career stage of their independent career. Applicants must have had an independent lab for less than 6 years (2016 or after) at the time of submission, and be able to present (virtually) his or her research in the NEBEC2022 Biomedical Engineering New Innovators Forum.

**Biomedical Engineering Young Scientist Award for Graduate Students:** Eligibility: Applicants must be either Post-doctoral researchers (PhD awarded, but not have an independent lab) or Graduate Students (PhD not awarded) at the time of submission.

Submissions must contain the title, author names, author affiliations, and an abstract that is no more than one page in length. The inclusion of a figure demonstrating key results in the abstract is encouraged. Additionally, authors should supply an NIH style biosketch.

### Application process

To be considered for these awards and the Future Biomedical Engineers Forum, the following must be submitted through online submission system by March 21, 2022. Finalists will be invited to present their work at the **Future Biomedical Engineers Session**.

- A conference abstract including title, author names, author affiliations, and research results that is no more than one page in length. The inclusion of a figure demonstrating key results in the abstract is encouraged.
- An NIH style biosketch (includes a summary of the candidate's major scientific innovations and a list of relevant publications)

The Departments of Biomedical Engineering at Columbia University and New York University are proud to sponsor the **Future Biomedical Engineers Session**, to honor and support the up and coming, next generation of scientists who have significantly contributed to the field of biomedical engineering.