**Mentoring networks, groups, and events for scientists**

Society for Developmental Biology Choose Development! program

https://www.sdbonline.org/choose_development

Program connects undergraduate students with mentors. Academic Mentor applicants are current SDB members who hold research grants and are committed to the mission of this program, have space for a summer undergraduate research student, and have a Lab Mentor (postdoc or advanced grad student, or lab manager) who can assist in providing hands-on training to the student.

Society for Developmental Biology Boot Camp for new faculty and advanced postdocs

http://www.sdbonline.org/boot_camp

The Society for Developmental Biology Boot Camp is designed for pre-tenure faculty and advanced postdoctoral fellows about to enter their first academic position. The goals of the Boot Camp are to introduce best practices on effective teaching, mentoring, and grant writing, and to explore a variety of resources for developmental biology courses and course-based research experiences, including hands-on sessions with a variety of established and emerging model organisms. Participation is restricted to current SDB members. The Camp is offered free of charge and recruits may request housing reimbursement for up to two nights.

American Physiological Society Mentoring Symposia

http://www.the-aps.org/mm/hp/Audiences/APS-Committees/wic/Mentoring-Symposia

The Mentoring Symposia are organized by the Women in Physiology Committee and take place each year as a part of Experimental Biology meeting (http://www.apsebmeeting.org/eb2019/). Mentoring Symposia cover all aspects of mentoring relevant to today’s trainees at all stages of their career (graduate, postdoctoral, early career).

National Research Mentoring Network

https://nrmnet.net/

NRMN’s mission is to provide researchers across all career stages in the biomedical, behavioral, clinical and social sciences with the evidence-based mentorship and professional development programming that emphasizes the benefits and challenges of diversity, inclusivity and culture.

NRMN’s programs include mentor training, mentee training, facilitator training, grant writing coaching, and the guided virtual mentorship called MyMentor.

Association of Biomolecular Research Facilities (ABRF) Mentoring Program.

https://abrf.org/mentoring-program
Program is carried out in collaboration with NRMN and its goals are 1) Provide professional development for ABRF members 2) Create a flexible program to enable mentees to establish his/her own objectives and work with a suitable mentor to meet those objectives. Program also includes Mentoring 101 workshops for mentors and mentees.

American Society for Pharmacology and Experimental Therapeutics (ASPET) Mentoring Network

https://www.aspet.org/aspet/education-careers/aspet-programs/aspet-mentoring-network

The ASPET Mentoring Network: Coaching for Career Development is a program designed to supplement the training that graduate students and postdoctoral trainees receive through their university programs. Pairs senior and mid-career faculty with graduate students and postdocs (each group consists of 4 faculty and 6 mentees). Group events will be tailored to the specific needs of each coaching group, but may focus on work/life balance, interview skills, communication, networking, and other topics frequently identified as important to growth as a professional. Graduate students and postdoctoral scientists (not more than five years after receiving a PhD) who are members of ASPET are eligible to apply. If you are not a member it is easy to join. Program starts with in-person meetings and group formation at ASPET Annual Meeting at EB 2019 and after that virtual group meetings are held throughout the year.

International Networking in NYC Mentor Network

http://inetnyc.com/mentor-network--membership.html

1) Postdocs mentoring early stage PhD students
2) Postdocs are mentored by professionals from various industry fields

You need to be a member of INet NYC to participate, but membership is free and easy to apply.

From INetNYC website: “You are already able to mentor if you are a post-doctoral fellow, because you could help guide a PhD student during his/her first steps in the academic world. Or, do you maybe (also) want to be mentored by someone? Are you interested in becoming a science writer, consultant or financial analyst and want to have a mentor in that specific field? We will match you to the best of our ability with someone that matches your interest and that is at a more advanced step within their career. “

The New York Academy of Sciences Member-to-Member Mentoring
https://www.nyas.org/programs/global-stem-alliance/member-to-member-mentoring/

Eligible participants are members of the New York Academy of Sciences and have, or are working toward, a degree in STEM. This is a virtual Mentoring program so your Mentoring partner may be located anywhere in the world.