Future Workshops

Register:

[Session 3](#)

[Session 4](#)

[Session 5](#)

SCIENCV WORKSHOP SERIES

SciENcv (Science Experts Network Curriculum Vitae) is an application in My NCBI that helps you create and manage documents in support of grant applications with participating agencies.

Join us to learn key information about creating your SciENcv account and simplifying your grant preparation process in compliance with federal regulations.

DATES & TIMES

FRIDAY 31ST JANUARY	11:00AM-12:00PM	REGISTER NOW >
FRIDAY 28TH FEBRUARY	11:00AM-12:00PM	REGISTER NOW >
TUESDAY 25TH MARCH	9:30-10:30AM	REGISTER NOW >
TUESDAY 29TH APRIL	2:00-3:00PM	REGISTER NOW >
THURSDAY 15TH MAY	2:00-3:00PM	REGISTER NOW >

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Admin/Delegate Focused Workshops from ORA

- March 12, 1-2pm: Using sciENcv with a Delegate Role

- April 23, 12-1pm: Best Practices in SciENcv & Lessons Learned

- More information: https://sot.emory.edu/research-training/index.html

What is SciENcv?

NCBI's Science Expert Network Curriculum Vitae (SciENcv) is a research profile system compatible with both the National Institutes of Health (NIH) and National Science Foundation (NSF) biographical sketch requirements for funding. Researchers can use SciENcv to compile information on expertise, employment, education, and professional accomplishments to create biosketches for federal grant submissions and reporting. SciENcv also allows users to automatically pull data from outside sources like NCBI's My Bibliography and ORCID to add publications and other accomplishments to biosketches.

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Upcoming Implementation - May 2025

Biosketches and Current and Pending Support for proposals and RPPRs for NIH submitted on or after May 25, 2025 must use the new Common Forms using SciENcv. NSF has already implemented the use of SciENcv. Other funding agencies are expected to follow suit. Investigators must also have ORCID iD for submissions on or after May 25th, 2025.

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Common Form for Biosketch

- Identifying Information, Organization and Location

- Professional Preparation(List of the senior/key person's professional preparation (e.g., education and training)

- Appointments and Positions

- Products

- Certification

Common Form for Current and Pending(Other) Support

- Identifying Information, Organization and Location

- Proposals/Active Projects

- In-Kind Contributions (disclose all in-kind contributions with an estimated value of $5000)

- Certification

NIH Biographical Sketch Supplement Form

- Personal Statement

- Contributions to Science

- Honors

What you can do Now to Prepare

- Familiarize yourself with SciENcv
  - Create a Biosketch using current NIH Template

- Get an ORCID iD

- Link ORCID iD with your NCBI Account

- Look for updates when the Common Forms will be released to sciENcv

Resources

NSF

- [NSF Webinar about Approved Formats](#) - Recorded Webinar
- [SciENcv for NSF Users: Biographical Sketches](#) - Video
- [SciENcv for NSF Users: Current and Pending Support](#) - Video

SciENcv

- [General Information about SciENcv](#)
- [SciENcv FAQs](#) from Research.gov
- [SciENcv Tutorial](#) - Video
- [Create a Biosketch with SciENcv](#) - Video

From the National Library of Medicine

- [NCBI Tutorial: Science Experts Network Curriculum Vitae](#) - Video
- [NCBI Tutorial: SciENcv: Integrating with ORCID](#) - Video
- [How to Add Publications in MyNCBI](#)
- [SciENcv article collection](#) – Includes how to create, edit, export, and delete documents, add a delegate to your account, and more.
- [National Library of Medicine SciENcv Help](#)

Emory Resources

- SciENcv Mini Training for Faculty
- Mini Training for Faculty - Video Walkthrough
- Research Guides at Emory University Libraries
- SciENcv Infographic
- SciENcv EPC Quick Guide

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