# New Requirements for NIH Biosketch & Other Support (using SciENcv)

Coming May 25, 2025

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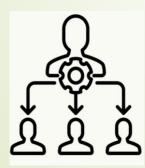
**Duke Medical Center Library & Archives** 

# **Key Points**

Using SciENcv for Common Forms



Delegates



PI Certification



**Timeline** 



**Action Items** 



Resources



## Common Forms

NIH will require the use of SciENcv to complete & certify the Common Forms (BioSketch, Current & Pending Other Support, etc.)



- Narratives (like Contributions to Science) will be moving to a supplemental document
- All Senior/Key Personnel must us an ORCID to access SciENcv & eRA Commons.







### SciENcv: Science Experts Network Curriculum Vitae

A researcher profile system for all individuals who apply for, receive or are associated with research investments from federal agencies. SciENcv is available in My NCBI.

#### About SciENcv

**Background Information** 

Help Documentation

#### **Developer Tools**

**Data Documentation** 

Data Schemas

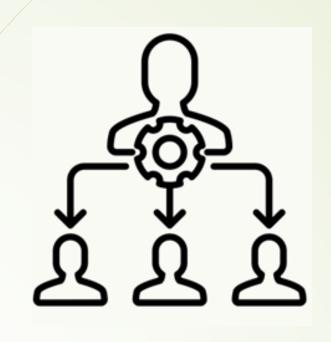
### Log in





**More Options** 

Forgot your username/password?



# Delegates

- PIs can have multiple delegates within NCBI/SciENcv
- A shared research
   administration team email can
   be added as a delegate
- Note: delegates cannot certify /generate a certified PDF (only PI/Key personnel)



## PI Certification

- All biosketches must be certified by the PI before submission
- SciENcv generates a digitally certified PDF formatted for submission but NO CHANGES CAN BE MADE ONCE CERTIFIED
- This could be a major workflow change for admins

## Timeline



- New SciENcv template is tentatively set to be released by March 25, 2025
   & will be required for applications due on or after May 25, 2025.
- Continue to use the current NIH Biosketch and Other Support formats for due dates on or before May 24, 2025.

# What can Researchers & Administrators do now?

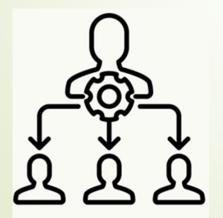


### **SciENcv Accounts**

- All users (PIs & Admins) should log into My
   NCBI to access SciENcv and familiarize
   themselves with the platform (tip: log in with
   your eRA Commons acct)
- Populate/update your My Bibliography
- Explore SciENcv

### **Set Up Delegates**

 PIs & Admins can set up delegates or a team delegate account now to help you manage MyBibliography & SciENcv



# What can Researchers & Administrators do now?

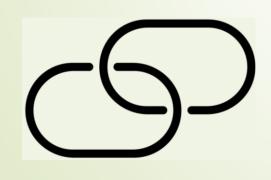


### Set Up/Recover ORCID

- Everyone should create, access, or recover their ORCID account as an ORCID ID will be required for NIH applications and submissions (orcid.org)
- Populate/update your ORCID Profile

# Connect ORCID ID to eRA Commons profile & NCBI

 All users can connect their ORCID account to both eRA Commons & NCBI to streamline login and prepare for new requirements



# Med Center Library Services

- Librarians cannot provide advice or assistance with content for NIH forms or applications including biosketches!
- Training Videos: once the new template is released in March/April, we will provide a video demo of the process from both the PI and the delegate perspectives
- ► Library Guide: Once the new template is released, we will provide written documentation on how to use SciENcv with the new Common Forms.
- Office Hours: we will be holding office hours (not a class) this spring semester where PIs & admins can ask questions/get help
  - When: Fridays at Noon (every other week in January and February; weekly in March-May.
  - How: Register on our website (look for the training & consulting tab) http://mclibrary.duke.libcal.com/calendar/classes

## SciENcv NIH Resources

- Check NIH's web pages
  - Changes Coming to NIH Applications and Peer Review in 2025
  - Common Forms for Biographical Sketch and Current and Pending (Other) Support
  - Common Forms for biographical sketch/CPOS FAQs
- Step-by-step guide with screenshots details how to create an NIH biosketch and current and pending documents: <a href="https://www.ncbi.nlm.nih.gov/books/NBK154494/">https://www.ncbi.nlm.nih.gov/books/NBK154494/</a>
- Please see NOT-OD-24-163 for details.
- ORCID ID topic in the eRA Commons online help

## Questions? Contact us!

medical-librarian@duke.edu

<u>lesley.skalla@duke.edu</u> (biomedical research contact for Medical Center Library)

Library website: <a href="https://mclibrary.duke.edu/">https://mclibrary.duke.edu/</a>