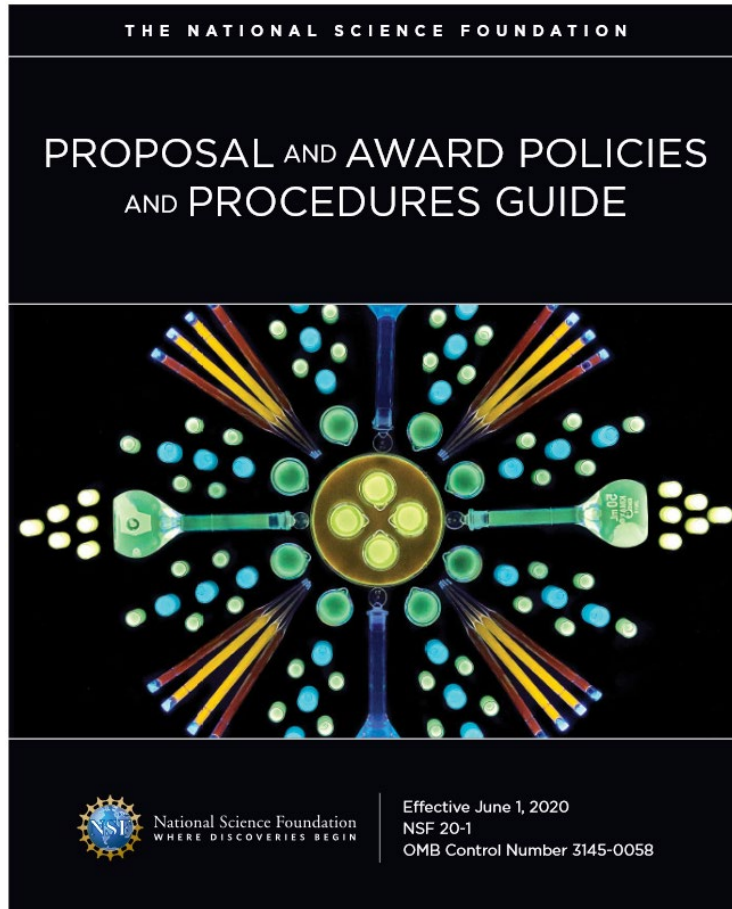Syracuse University

Office of Research Awareness Series: **Updates to NSF Proposal Formats**

Updates by NSF

NSF PAPPG 20-1

What: Proposal and award process and updates for NSF assistance programs, and NSF's implementation of the Uniform Guidance (2 CFR 200).

When: Effective for proposals submitted or due, and awards, on or after June 1, 2020.

Note: Requirement for NSF-approved formats for Biosketch and C&P was delayed until on or after October 5, 2020

NSF 20-1 Significant Changes

Current & Pending Support

Disclosures now included

Financial Support

- Sponsored awards held at the University, held at another institution/entity, or held as an individual that support an investigator's research efforts.
- Start-up packages from entities other than the University.
- *Note:* Investigators do not need to disclose University start-up packages or gifts.

In-kind Contributions

- Non-monetary resources that are uniquely available to key personnel.
- Examples include office/laboratory space, equipment, supplies, employees, students.
- Location of in-kind disclosures is dependent on two factors.

NSF 20-1 Significant Changes

Current & Pending Support: In-kind Contributions

- **In-kind contributions for the project being proposed to NSF** should be included in the Facilities, Equipment and Other Resources section of the proposal and do not need to be included in the C&P form. This includes in-kind contributions with and without an associated time commitment.

- **In-kind contributions that are not intended for use on the project being proposed to NSF** need to be reported *only if* there is an associated time commitment. This should be reported on the current and pending support form.

NSF 20-1 Significant Changes

Current & Pending Support

NSF requires the Current and Pending Support form to be completed in an NSF approved format. Two options are available:

- PDF fillable Current and Pending Support form

- SciENcv will produce an NSF-compliant Current and Pending Support form

Additional information can be found on the NSF-Approved Formats for Current and Pending Support web page.

NSF 20-1 Significant Changes

Biographical Sketch

Must now include in reverse chronological order by start date:

- All academic, professional, or institutional appointment held by investigators whether current or previously held.

- Includes domestic or foreign, paid or unpaid, or full/part-time/voluntary.

- Titled academic, professional, or institutional appointments, including adjunct, visiting, or honorary must be disclosed.

Now permits use of "*et al*" for publication citations in the Products section if listing multiple authors makes it difficult to fit the information into the allotted space.

NSF 20-1 Significant Changes

Biographical Sketch

NSF requires the Biographical Sketch form to be completed in an NSF approved format. Two options are available:

- PDF fillable Biographical Sketch form

- SciENcv will produce an NSF-compliant Biographical Sketch form

Additional information can be found on the NSF-Approved Formats for Biographical Sketch web page.

NSF 20-1 Significant Changes

Rapid Response Research (RAPID) Proposal and Early-Concept Grants for Exploratory Research (EAGER) Proposals:

- Have been supplemented with language which clarifies how RAPID and EAGER proposals may not be used.

- New requirement that email documentation from a cognizant NSF Program Officer approving submission of a RAPID or EAGER be uploaded to the proposal also has been added.

NSF 20-1 Clarifications and Other Changes

Project Description

- Revised to remove the requirement for the Project Description to contain, as a separate section within the narrative, a section labeled "Intellectual Merit"

Biosketch, Synergistic Activities

- Updated to clarify that synergistic activities should be specific and must not include multiple examples to further describe the activity.

Budget and Budget Justification

- Clarification that "publication" line item of the proposal budget also may be used to request funding for data deposit and data curation costs.

- Participant Support updated to state that conference costs that are secured through a service agreement (e.g., venue rental fees, catering costs, etc.) should be budgeted as "Other Direct Costs."

Submission of a collaborative proposal from multiple organizations

- Updated to reflect that for these proposals, the project title must begin with the words "Collaborative Research"

NSF 20-1 Clarifications and Other Changes - Cont'd

Changes in Person-Months Devoted to the Project and Withdrawal of PI/PD or co-PI/co-PD

- Updated to reflect that such requests must be submitted at least 30 days before the proposed change, or as soon as practicable after the prospective change/ withdrawal is known.

Conference Proposals

- Must include information on the complaint resolution process in the policy or code-of-conduct disseminated to conference participants.

- Include a plan for recruitment of and support for, speakers and other attendees that includes participation of underrepresented groups.

- Include a description of plans to identify resources for child and other types of family care.

List of Suggested Reviewers or Reviewers Not to Include

- Updated to remove the requirement to indicate why the proposer prefers someone not review their proposal.

Research Performance Progress Report (RPPR)

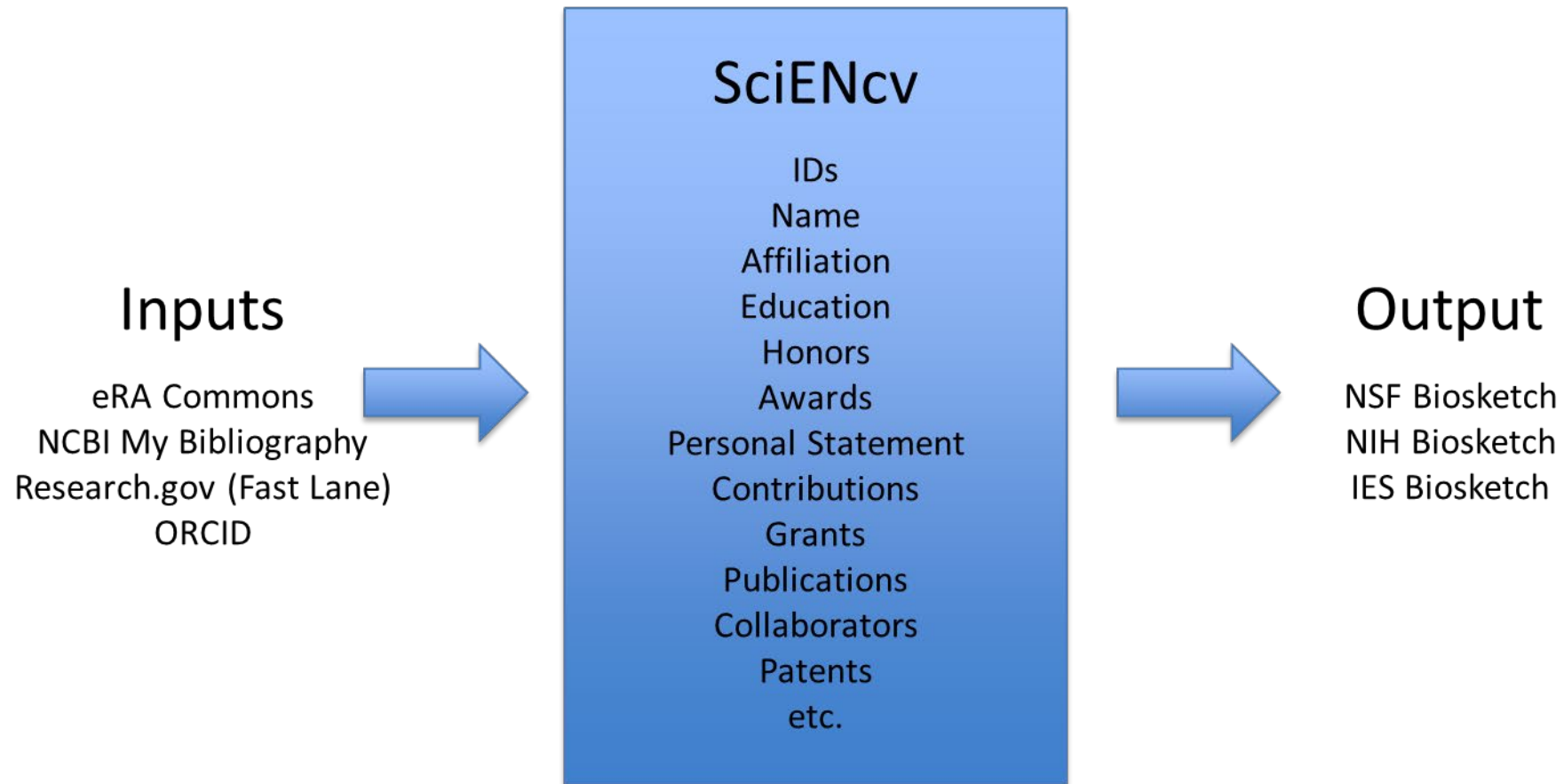**Research Performance Progress Report (RPPR) Submissions with 'Active' Other Support Changes**

- Effective October 5, 2020, PIs and co-PIs must include an NSF-approved format for Current and Pending Support when **notifying NSF that active other support has changed since the award was made, or since the most recent annual report.**

SciENcv and Fillable Forms

SciENcv

- Science Experts Network Curriculum Vitae = SciENcv

- Created and maintained by NIH for biosketch generation
  - Part of an interagency workgroup including DoE, DOE, EPA, NSF, and USDA

- 1 of the 2 acceptable formats for biosketch and current and pending documents by NSF as of October 5, 2020

- https://www.ncbi.nlm.nih.gov/sciencv

What does SciENcv do?

Inputs

eRA Commons
NCBI My Bibliography
Research.gov (Fast Lane)
ORCID

SciENcv

IDs
Name
Affiliation
Education
Honors
Awards
Personal Statement
Contributions
Grants
Publications
Collaborators
Patents
etc.

Output

NSF Biosketch
NIH Biosketch
IES Biosketch

SciENcv Benefits

- Reduces the administrative burden

- Eliminates repeatedly entering biosketch information

- Any researcher may register

- Leverages data from existing systems

- Researcher

  - controls what data are public

  - edits and maintains information

  - provides own data to describe research outcomes

  - has ultimate control over data in biosketch

Resources

- SciENcv FAQs: https://www.research.gov/common/attachment/Desktop/SciENcv-FAQs.pdf

- Biosketch video tutorial: https://youtu.be/nk7qIbele0k

- C&P video tutorial: https://youtu.be/bhWQYvEEtJs

- NSF and NIH Recorded Joint Webinar and SciENcv Demo: https://www.nsfpolicyoutreach.com/resources/april-2020-nsf-approved-formats-for-proposals/

- NSF-specific Bookshelf Resource (including screenshots and step-by-step instructions) https://www.ncbi.nlm.nih.gov/books/NBK154494/

Sign in at https://www.ncbi.nlm.nih.gov/sciencv/

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

SciENcv FAQs

YouTube Video: SciENcv tutorial

YouTube Video: Integrating with ORCiD

Recent Changes to NIH Biosketch

Provide Feedback

Interfacing with SciENcv

SciENcv Data Documentation

SciENcv Data Schemas

Click here to start!

News and Resources

SciENcv News

SciENcv Presentations

SciENcv Help

My Bibliography Help

Login with multiple options – NSF ID recommended. Can also use eRA Commons, ORCiD ID, Google or NCBI account

SciENcv Main Page

⊘ COVID-19 is an emerging, rapidly evolving situation.
Get the latest public health information from CDC: https://www.coronavirus.gov .
Get the latest research from NIH: https://www.nih.gov/coronavirus.
Find NCBI SARS-CoV-2 literature, sequence, and clinical content: https://www.ncbi.nlm.nih.gov/sars-cov-2/.

My NCBI » SciENcv   SciENcv: About | Using

Chetna Chianese

http://orcid.org/0000-0000-0000-0000

000010117@nsf.gov   edit

SciENcv documents   Edit   ⊕ Create New Document

Last Update	Name	Type	Sharing
11:46 AM	February 2020 Biosketch	NSF Biosketch	Private

⊕ Create New Document

Link Accounts and Assign Delegates

Access by clicking user name at top right

Linked Accounts

If you are signed in to an account from one of these organizations, you can link it to your My NCBI account. You can sign in to My NCBI without entering your username and password as long as you are signed in to any of these organizations' web sites. You can also share your bibliography and other data with the linked account.

Your Linked Accounts

- National Science Foundation (NSF) (cchianes@syr.e ☒
- ORCiD ☒

Return to your Account Settings page

All Available Partner Accounts

To link your My NCBI account to one of these partner organizations, click on its link. If necessary , you will go to that organization's login page to log in. You will then see that account listed above under Your Linked Accounts.

Search for account name: [   ]

Login Account Options

Account	Category
Arizona State University	Research Organizations
Azusa Pacific University	Research Organizations
Boise State University	Research Organizations
Boston University	Research Organizations
Brown University	Research Organizations
California Institute of Technology	Research Organizations
Carnegie Mellon University	Research Organizations
Case Western Reserve University	Research Organizations
Cincinnati Children's Hospital Medical Center	Research Organizations
Colorado State University	Research Organizations

Add ORCiD, NSF, eRA login credentials here

Will need to authorize the connection

You can see all linked account here

Create a New Biosketch
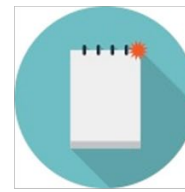
From Scratch

From an external source

Duplicate an existing product

Create a New Document

Document name

Enter a name to help you to identify this document

Format
- ● NIH Biosketch
- ○ NIH Fellowship Biosketch
- ○ NSF Biosketch
- ○ NSF Current and Pending Support
- ○ IES Biosketch

Select a format for this document

Choose data source
- ● Start with a blank document
- ○ Existing Document: February 2020 Biosketch
- ○ External source:

  | eRA Commons |
  | ORCID |
  | National Science Foundation |

  You must *link to an eR...*
  Documentation on how ...

Sharing
- ● Private
- ○ Public

You can change the shared settings at any time.

Create   Cancel

Profile name: October 2020 Biosketch   [Edit]

Profile type: NSF Biosketch NSF Biographical Sketch Instructions

Last Updated: 23 October 2020

Sharing: Private [Change]

Download: PDF   XML

OMB-3145-0058

NAME   [Edit]
Chianese, Chetna

ORCID iD
http://orcid.org/0000-0003-2712-4794

A. PROFESSIONAL PREPARATION   [Edit entries]

List undergraduate and graduate education and postdoctoral training. List the year the degree was received as well as inclusive dates of postdoctoral training.

INSTITUTION	LOCATION	MAJOR/AREA OF STUDY	DEGREE (if applicable)	YEAR
Vanderbilt University	Nashville, TN, US	Chemistry	BS	present
University of North Carolina at Chapel Hill	Chapel Hill, NC, US	Chemistry	PhD	present

⊕ add another degree/training

B. APPOINTMENTS   [Edit entries]

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C. PRODUCTS

Acceptable products must be citable and accessible including but not limited to publications, data sets, software, patents, and copyrights. Unacceptable products are unpublished documents not yet submitted for publication, invited lectures, and additional lists of products. Each product must include full citation information including (where applicable and practicable) names of all authors, date of publication or release, title, title of enclosing work such as journal or book, volume, issue, pages, website and Uniform Resource Locator (URL) or other Persistent Identifier.

PRODUCTS MOST CLOSELY RELATED TO THE PROPOSED PROJECT   [Select citations]

OTHER SIGNIFICANT PRODUCTS, WHETHER OR NOT RELATED TO THE PROPOSED PROJECT   [Select citations]

D. SYNERGISTIC ACTIVITIES

List up to five distinct examples that demonstrate the broader impact of the individual's professional and scholarly activities that focus on the integration and transfer of knowledge as well as its creation. Synergistic activities should be specific and must not include multiple examples to further describe the activity.

You have not yet provided an example. Please add one using the link below.

⊕ add another entry

Products

- **My Bibliography** is your own personal bibliography. If linked, you can also import from **ORCiD**.

- You add/select publications to Biosketch.

C. PRODUCTS

Acceptable products must be citable and accessible including but not limited to publications, data sets, software, patents, and copyrights. Unacceptable products are unpublished documents not yet submitted for publication, invited lectures, and additional lists of products. Each product must include full citation information including (where applicable and practicable) names of all authors, date of publication or release, title, title of enclosing work such as journal or book, volume, issue, pages, website and Uniform Resource Locator (URL) or other Persistent Identifier.

PRODUCTS MOST CLOSELY RELATED TO THE PROPOSED PROJECT   [Save citations]

| My Bibliography | Click here to connect to your ORCiD account |

Sort by: Publication date ⌄   Select: None   0 item(s) selected   Add citations   Go to My Bibliography   unchecked entries are hidden from display

☐ Kong M, Zhang J, Dang T, Hedge A, Teng T, Carter B, Chianese C, Ezzat Khalifa H. Micro-environmental control for efficient local cooling: Results from manikin and human participant tests. Building and Environment. 2019 August /; 160:106198. Available from: https://linkinghub.elsevier.com/retrieve/pii/S0360132319304081 DOI: 10.1016/j.buildenv.2019.106198

☐ Khosla C, Jackson A, White P, Templeton J. Bis(acetylacetonate) Tungsten(IV) Complexes Containing a π-Basic Diazoalkane or Oxo Ligand. Organometallics. 2012 February 13; 31(3):987-994. Available from: https://pubs.acs.org/doi/10.1021/om201050j DOI: 10.1021/om201050j

☐ Khosla C, Jackson A, White P, Templeton J. Synthesis and isocyanate insertion reactions of tungsten(IV) imido complexes formed from W(CO)(acac)(N3)(PMe3)3 with azide as the oxidant. Inorganica Chimica Acta. 2011 April /; 369(1):19-31. Available from: https://linkinghub.elsevier.com/retrieve/pii/S0020169310009060 DOI: 10.1016/j.ica.2010.10.032

Products

My Bibliography Chetna Chianese's Bibliography

My Bibliography Help

◀ MyNCBI   Page [1] of 1

Your bibliography is currently private. If you want to share with a URL, *make your bibliography public*.

⚙ Manage citations ⌄   ➕ Add citations ⌄   ▼ Filter citations ⌄   [Search citations] [Search]

From PubMed

From a file   6 citations, Sort by newest to oldest ⌄

Manually

Kong M, Zhang J, Da[...]g T, Carter B, Chianese C, Khalifa H. Micro-environmental control for efficient [...]lts from manikin and human participant tests. Building and Environment. 2019 August; 160:106198. doi: 10.1016/j.buildenv.2019.106198.   ✏ Edit citation Manually-entered

Khosla C, Jackson A, White P, Templeton J. Bis(acetylacetonate) Tungsten(IV) Complexes Containing a π-Basic Diazoalkane or Oxo Ligand. Organometallics. 2012/02; 31(3):987-994. doi: 10.1021/om201050j.   ✏ Edit citation Manually-entered

Khosla C, Jackson A, White P, Templeton J. Synthesis and isocyanate insertion reactions of tungsten(IV) imido complexes formed from W(CO)(acac)(N3)(PMe3)3 with azide as the oxidant. Inorganica Chimica Acta. 2011/04; 369(1):19-31. doi: 10.1016/j.ica.2010.10.032.   ✏ Edit citation Manually-entered

Jackson AB, Khosla C, White PS, Templeton JL. Reduction of an eta2-iminoacyl ligand to eta2-iminium enabled by adjacent carbon monoxide ligand replacement with a variable electron donor alkyne ligand in a cationic Tungsten(II) bis(acetylacetonate) complex. Inorg Chem. 2008 Oct 6;47(19):8776-87. doi: 10.1021/ic800738a. Epub 2008 Aug 28. PubMed PMID: 18754617.

ORCiD connection = will populate this section

Pub Med = search by topic, title or author

File = upload Medline or RIS format

For RIS format go to ZoteroBiB and add items by DOI

Manual = choose from different products (patents, datasets, abstracts, etc.) and enter info in the fields

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Download F

NSF BIOGRAPHICAL SKETCH

NAME: Chianese, Chetna

NSF ID: 000818117@nsf.gov
ORCID: 0000-0003-2712-4794

POSITION TITLE & INSTITUTION: Associate Director of Proposal Support Services, Office of Research

(a) PROFESSIONAL PREPARATION

INSTITUTION	LOCATION	MAJOR / AREA OF STUDY	DEGREE (if applicable)	YEAR YYYY
Vanderbilt University	Nashville, TN	Chemistry	BS	2004
University of North Carolina at Chapel Hill	Chapel Hill, NC	Chemistry	PHD	2009

(b) APPOINTMENTS

2019 - 2020   Associate Director of Proposal Support Services, Office of Research, Syracuse University, Syracuse, NY

2015 - 2019   Associate Director of Research, Syracuse Center of Excellence in Environmental and Energy System, Syracuse University, Syracuse, NY

2013 - 2015   Research Fellow, Syracuse Center of Excellence in Energy and Environmental Systems, Syracuse University, Syracuse, NY

2010 - 2013   AAAS/ORISE Science and Technology Policy Fellow, Office of Energy Efficiency and Renewable Energy, U.S. Department of Energy, Washington, DC

Fillable Form

NAME:

POSITION TITLE & INSTITUTION:

A. PROFESSIONAL PREPARATION
(see PAPPG Chapter II.C.2.f.(i)(a))

INSTITUTION	LOCATION	MAJOR/AREA OF STUDY	DEGREE (if applicable)	YEAR (YYYY)

B. APPOINTMENTS
(see PAPPG Chapter II.C.2.f.(i)(b))

From - To	Position Title, Organization and Location

A Compliant NSF Biosketch (PAPPG, Chapter II.C.2.f)

- Is required for each Senior Personnel
- Must be in the NSF-approved PDF format
- Cannot exceed 2-page limit
- Sections:
  - Professional preparation: Undergraduate, graduate and postdoctoral training
  - Appointments: in reverse chronological order (beginning with the current)
  - Products: (can be publications, data sets, software, patents, and copyrights)
    - up to five products most closely related to the proposed project;
    - up to five other significant products, whether related to the proposed project)
  - Synergistic Activities: up to five distinct examples that demonstrate the broader impact of the individual's professional and scholarly activities. Examples should be specific. Multiple components are not permitted.

www.ncbi.nlm.nih.gov says

NSF Policy requires that each biographical sketch be no longer than two (2) pages unless otherwise specified in a solicitation.
It is the responsibility of the submitter to ensure compliance with the two (2) page maximum.

OK

SciENcv: Current & Pending Support

Profile name: Stu's NSF Current and Pending   [Edit]   **Download:** PDF

Profile type: NSF Current and Pending Support Current and Pending Support Instructions

Last Updated: 27 October 2020

Sharing: Private [Change]

OMB-3145-0058

NAME   [Edit]
Taub, Stuart

Current and Pending Support Summary

PROJECT/PROPOSAL INFORMATION

Current and Pending Support includes all resources made available to an individual in support of and/or related to all of his/her research efforts, regardless of whether or not they have monetary value. [1] Information must be provided about all current and pending support, including this project, for ongoing projects, and for any proposals currently under consideration from whatever source [2], irrespective of whether such support is provided through the proposing organization or is provided directly to the individual. Concurrent submission of a proposal to other organizations will not prejudice its review by NSF, if disclosed.[3]

[1]If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

[2]For example, Federal, State, local, foreign, public or private foundations, non-profits, industrial or other commercial organizations or internal funds allocated toward specific projects.

[3]The Biological Sciences Directorate exception to this policy is delineated in PAPPG Chapter II.D.2.

SciENcv: Current & Pending Support cont'd

PROJECT/PROPOSAL INFORMATION

Current and Pending Support includes all resources made available to an individual in support of and/or related to all of his/her research efforts, regardless of whether or not they have monetary value. [1] Information must be provided about all current and pending support, including this project, for ongoing projects, and for any proposals currently under consideration from whatever source [2], irrespective of whether such support is provided through the proposing organization or is provided directly to the individual. Concurrent submission of a proposal to other organizations will not prejudice its review by NSF, if disclosed.[3]

[1]If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

[2]For example, Federal, State, local, foreign, public or private foundations, non-profits, industrial or other commercial organizations or internal funds allocated toward specific projects.

[3]The Biological Sciences Directorate exception to this policy is delineated in PAPPG Chapter II.D.2.

IN-KIND CONTRIBUTION INFORMATION

Current and Pending Support also includes in-kind contributions (such as office/laboratory space, equipment, supplies, employees, students). If the in-kind contributions are intended for use on the project being proposed to NSF, the information must be included as part of the Facilities, Equipment and Other Resources section of the proposal and need not be replicated in the individual's Current and Pending Support submission. In-kind contributions not intended for use on the project/proposal being proposed that have associated time obligations must be reported below. If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.

Project/Proposal Title	Source of Support	Status of Status	Total Award Amount	Support Start Date		
Increasing Sponsored Research Activity Responsibly	National Science Foundation	Current	$500000	Sep 2020	Delete	Edit
How to Comply with NSF Standards of Compliance	National Science Foundation	Pending	$300000	Mar 2021	Delete	Edit

Add Project/Proposal   Add In-Kind Contribution

Download: P

Current and Pending – Entry to SciENcv

* ◉ Current   ○ Pending   ○ Submission planned   ○ Transfer of support ❶

Project / Proposal Title * sing Sponsored Research Activity Responsibly

Proposal / Award Number
(if available) OSP54321

❌ Project/Award number: must be alphanumeric.

Source of Support * National Science Foundation

Primary Place of *
Performance Syracuse University

Project Proposal Support
Start Date (if available) 09 2020   Project Proposal Support
End Date (if available) 08 2023

Total award amount * $ 500000
(including Indirect Costs)

Person-Month(s) or (Partial Person-Months) Per Year Committed to the Project *

Year 2020   Person-months 1.0 ⊖

Year 2021   Person-months 1.0 ⊖

Year 2022   Person-months 1.0 ⊖

⊕ Add year

Current and Pending – Output from SciENcv

NSF CURRENT AND PENDING SUPPORT

PI/co-PI/Senior Personnel: Taub, Stuart

PROJECT/PROPOSAL CURRENT SUPPORT

1. Project/Proposal Title: Increasing Sponsored Research Activity Responsibly

    Proposal/Award Number (if available): OSP54321

    Source of Support: National Science Foundation

    Primary Place of Performance: Syracuse University

    Project/Proposal Support Start Date (if available): 2020/09

    Project/Proposal Support End Date (if available): 2023/08

    Total Award Amount (including Indirect Costs): $500,000

    Person-Month(s) (or Partial Person-Months) Per Year Committed to the Project:

Year	Person-months per year committed
2020	1
2021	1
2022	1

PROJECT/PROPOSAL PENDING SUPPORT

1. Project/Proposal Title: How to Comply with NSF Standards of Compliance

    Proposal/Award Number (if available):

    Source of Support: National Science Foundation

    Primary Place of Performance: Syracuse University

    Project/Proposal Support Start Date (if available): 2021/03

    Project/Proposal Support End Date (if available): 2024/02

    Total Award Amount (including Indirect Costs): $300,000

    Person-Month(s) (or Partial Person-Months) Per Year Committed to the Project:

Current and Pending – Fillable PDF Forms

*PI/co-PI/Senior Personnel Name:

*Required fields

Note: NSF has provided 15 project/proposal and 10 in-kind contribution entries for users to populate. Please leave any unused entries blank.

Project/Proposal Section:

Current and Pending Support includes all resources made available to an individual in support of and/or related to all of his/her research efforts, regardless of whether or not they have monetary value [1] Information must be provided about all current and pending support, including this project, for ongoing projects, and for any proposals currently under consideration from whatever source[2], irrespective of whether such support is provided through the proposing organization or is provided directly to the individual. Concurrent submission of a proposal to other organizations will not prejudice its review by NSF, if disclosed.[3]

Please enter your support entries so they are grouped together based on the "Status of Support" and are in the order of Current, Pending, Submission Planned, and Transfer of Support from top to bottom

[1] If the time commitment or dollar value is not readily ascertainable, reasonable estimates should be provided.
[2] For example, Federal, State, local, foreign, public or private foundations, non-profits, industrial or other commercial organizations or internal funds allocated toward specific projects.
[3] The Biological Sciences Directorate exception to this policy is delineated in PAPPG Chapter II.D.2.

Current and Pending – Fillable PDF Forms cont'd

Projects/Proposals

5. *Project/Proposal Title :

*Status of Support : ○ Current ○ Pending ○ Submission Planned ○ Transfer of Support

Proposal/Award Number (if available):

*Source of Support:

*Primary Place of Performance :

Project/Proposal Start Date (MM/YYYY) (if available) :

Project/Proposal End Date (MM/YYYY) (if available) :

*Total Award Amount (including Indirect Costs): $

*Person-Month(s) (or Partial Person-Months) Per Year Committed to the Project

	*Year (YYYY)	*Person Months (##.##)		Year (YYYY)	Person Months (##.##)
1.			4.		
2.			5.		
3.					

6. *Project/Proposal Title :

*Status of Support : ○ Current ○ Pending ○ Submission Planned ○ Transfer of Support

Proposal/Award Number (if available):

Project/Proposal Title

*Source of Support:

*Primary Place of Performance :

Project/Proposal Start Date (MM/YYYY) (if available) :

Project/Proposal End Date (MM/YYYY) (if available) :

*Total Award Amount (including Indirect Costs): $

*Person-Month(s) (or Partial Person-Months) Per Year Committed to the Project

	*Year (YYYY)	*Person Months (##.##)		Year (YYYY)	Person Months (##.##)
1.			4.		
2.			5.		
3.					

CPS- 4 of 15

QUESTIONS?