**Biosketch (CV) NSF Format Example**

# Name

Do not include any personal information such as home address, home telephone, fax or cell numbers; home email; DOB; citizenship; drivers’ license; marital status; hobbies.

## Professional Preparation

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Undergraduate Institution(s) | Location | | Major | | Degree, Year | |
| Graduate Institution(s) | Location | | Major | | Degree, Year | |
| Postdoctoral Institution(s) | Location | Area | | Inclusive Dates (years) | |

**Appointments**

A listing in reverse chronological order of all the individual's academic/professional appointments beginning with the current appointment.

|  |  |
| --- | --- |
| MM/YY – present | *Position Title,* Department of <<>>, <<Institution >>, City, State |

**Products**

*Related Products*

Up to five products most closely related to the proposed project; and

*Other Significant Products*

Up to five other significant products, whether or not related to the proposed project.

* 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* Unacceptable products are unpublished documents not yet submitted for publication, invited lectures, and additional lists of products.
* Only the list of 10 will be used in the review of the proposal.

Each product must include full citation information including (where applicable and practicable) names of all authors (in the same sequence in which they appear in the publication), 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.

**Synergistic Activities**

Up to **five examples (see below) demonstrating** 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.

* innovations in teaching and training (e.g., development of curricular materials and pedagogical methods);
* contributions to the science of learning; development and/or refinement of research tools;
* computation methodologies, and algorithms for problem-solving;
* development of databases to support research and education;
* broadening the participation of groups underrepresented in science, mathematics, engineering and technology;
* and service to the scientific and engineering community outside of the individual’s immediate organization.