National Science Foundation (NSF) CAREER Award Panel
Panelists

- **Ian Hosein**, Associate Professor, Biomedical and Chemical Engineering
- **Chris Junium**, Associate Professor, Earth and Environmental Sciences
- **Denver Whittington**, Assistant Professor, Physics

*Event Hosted by:*

**Christina Leigh Docteur**, Director, Office of Proposal Support Service

**Stuart Taub**, Director, Office of Sponsored Programs
What is the NSF CAREER Program?

National Science Foundation’s most prestigious awards to help a junior faculty member develop activities that can effectively integrate research and education within the context of his/her organization.
Goals of the CAREER Program

• Provide stable support for five years (≥400K in most Directorates - BIO, GEO/PLR, ENG are ≥500K) to allow the career development of outstanding new teacher-scholars in the context of the mission of their organization.
  – Check with your Program Officer for the Division norms
• Build a foundation for a lifetime of integrated contributions to research and education. Not your average research award!
• Incentivize Universities to value the integration of research and education.
• Increase participation of those traditionally underrepresented in science and engineering.
PI Eligibility

• Hold a doctoral degree by the deadline date in a field supported by NSF; be untenured; and have not previously received a CAREER award
- AND
• Be employed in a tenure-track (or tenure-track equivalent) position as an assistant professor (or equivalent) title as of the submission deadline date. Associate Professors are not eligible to apply
• Have not had more than two CAREER proposals reviewed (You can enter a total of 3 CAREER competitions).
CAREER Proposal Due Dates

DUE DATES for all Directorates:

Full Proposal Deadline Date: July 26, 2021
Key Proposal Requirements

- Project Description - Integration of the Research and Education
- Budget - Use the OSP Budget Template
- Budget Justification - NSF Sample Budget Justification
- Letter of Recommendation - Required letter from the Department Chair
- Current Pending Support - 2 supported methods
  - SciENcv website
  - NSF fillable Current and Pending Support form
- Biographical Sketches - 2 supported methods.
  - SciENcv website
  - NSF fillable Biographical Sketch form
- Facilities and Resources- Describe applicable Lab, Computer or other available facilities, equipment resources and support services, such as administrative, lab support, or other supporting personnel.
NSF CAREER website

  - NSF contacts
  - Funded awards
  - Career-Life Balance supplements
  - Supplemental research opportunities
Now let’s hear from the experts!

Panelists:
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Thank You

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