Pivot by Proquest

Finding funding opportunities and faculty profiles through Pivot
What is PIVOT?

The Office of the Vice President for Research subscribes to Pivot, which is a web-based discovery and workflow tool that combines a comprehensive source of global funding opportunities with the largest collection of scholar profiles into one intuitive solution.

With Pivot, faculty, research administrators, postdocs, and graduate students can easily explore new avenues for funding, view funding opportunities uniquely matched to their scholar profile, collaborate with colleagues, and build a funding strategy that supports both immediate and long-term funding needs.

For more information or assistance with building your profile or searches, please contact OPD at OPD_OVPR@stonybrook.edu.
How can I make Pivot work most effectively for me?
Step 1: Create your account at [https://pivot.proquest.com/](https://pivot.proquest.com/)

Access Pivot-RP using your Institution's Credentials (Shibboleth)
Step 2: Log into PIVOT

Sign in using your Pivot-RP Account

User: mandy.frantz@stonybrook.edu

Password: ************

Forgot Password? Help

Sign in or create an account

For most faculty members, you will see a profile already set up when you first log in. You may see more than one profile. If there is more than one profile for you, select the ‘THIS IS ME’ option of the profile that is most current and email us at OPD_OVPR@stonybrook.edu and we will ask that the second profile be removed. If you do not see a profile for you, you can create your own by following their prompts or email us and we will add your information.

Step 3: Claim Your Profile

Under your Profile drop down menu in the top right corner, select Claim Profile. You must ‘Claim’ your profile to begin receiving funding opportunities or editing your profile.
Editing Your Profile

You can edit your profile at any time by going under your profile tab in the upper right hand corner.
Now that I have a profile on Pivot, what can I do?
Find OR Exclude funding opportunities based on your specific parameters

Advanced Funding Opportunities Search

Funding Advanced Search

Find Opportunities matching

- Match all of the fields
- Match any of the fields

Specify any/all for the narrowest search parameters

Any web searchable word
Advanced Search Contd.

Similar to above but choose funding opportunity parameters that you do NOT want to see/receive.
Save Your Search

Make sure this box is checked to receive weekly emails on this particular search. You may choose multiple searches and will receive an email that is tailored to each.

Once you have the desired search parameters, you can save your search or refine it to adjust the parameters.
Johnson & Johnson Women in STEM²D Scholars Program (WiSTEM2D Scholars Program)

**Limited Submission**  Opp ID: 178008  |  Research  |  Last edited on 22 Sep 2020

**Full Details**

- **Website**: [https://www.jnj.com/wistem2d-university-scholars](https://www.jnj.com/wistem2d-university-scholars)

- **Sponsor**: Johnson & Johnson (J&J)

- **Limited submission**: Each university/institution can support one applicant per STEM²D discipline; six applicants in total.

- **Amount**: $150,000 USD
  The Scholars Award is a three-year award in the gross amount of $150,000, which will be paid to the University (the “Recipient”) for the benefit of the Johnson & Johnson Scholar and her research, with the... more »

**Tracking**

- **Share**

**Curate**

- Add Tags
  - See alert recipients (0)
  - See more opps like this
  - Send feedback

**Potential Collaborators**

- **122** from inside your institution
- **500+** from outside institutions
### Applicant Type

- **Academic Institution**
- **Individuals: Early Career and Emerging in Field**
- **Women**

### Citizenship or Residency

- **Unrestricted**

### Activity location

- **Unrestricted**

### Eligibility restrictions

**Abstract**

Johnson & Johnson WiSTEM2D Scholars Award is an award to support women pursuing research in STEM2D (Science, Technology, Engineering, Math, Manufacturing & Design). WiSTEM2D Scholars Award aims to fuel the... [more »](https://www.stonybrook.edu/research/sf/funding-opportunity/wistream2d-scholars-award)

**Eligibility**

You must be a woman working in the field(s) of Science, Technology, Engineering, Mathematics, Manufacturing and Design (STEM2D).

You must be an assistant female professor or global equivalent faculty position at the... [more »](https://www.stonybrook.edu/research/sf/funding-opportunity/wistream2d-scholars-award)
### Keywords

- Agriculture and Food Sciences
- Food Manufacturing
- Engineering
- Manufacturing Processes (Industrial Engineering)
- Engineering Design
- Industrial Design
- Manufacturing Engineering
- Natural and Physical Sciences, Mathematics and Technology
- Mathematics
- Technology
- Energy Sciences
- Sustainability

### Upcoming Deadlines

<table>
<thead>
<tr>
<th>Date</th>
<th>What's Due</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 Oct 2020</td>
<td>Application</td>
<td>9AM HST (Honolulu Standard Time)</td>
</tr>
<tr>
<td>Confirmed</td>
<td>Sponsor deadline - required</td>
<td></td>
</tr>
</tbody>
</table>
Saved Opportunities

Your saved searches - Clicking any of these will take you to an updated list of active opportunities that meet all of the search criteria.

Funding opportunities you shared with others in the last 60 days.

Funding opportunities shared with you.

Funding opportunities recommended by Pivot based on your profile.
How can I use Pivot to look at faculty interests?
Faculty Profiles Search

Search for people (enter research subject, affiliation, or researcher name)
Faculty Profiles Advanced Search

Search inside my institution

Enter search terms

Search in:
- Expertise
- Keywords
- Homepage
- Pub Page
- CV Page
- Title
- Abstract
- Scholar Name
- Affiliation

Search by Name

First name
MI
Last name

Degree

Role

Association or Society

Affiliation

Country
Faculty Profiles Advanced Search – Filtering Results

Filter by:
- Agriculture: 0
- Allied Health: 0
- Applied Science: 25
- Architecture: 1
- Arts: 0
- Business: 2
- Education: 1
- Engineering: 42
- Environmental Science: 2
- Humanities: 0
- Law: 0
- Mass Communication: 0
- Medicine: 16
- Natural Science: 12
- Social Sciences: 1

Role:
- Professor: 40
- Associate Professor: 18
- Assistant Professor: 15
- Graduate Student: 5
- Head: 4

more...
Faculty Profile Page

Mandy Frantz
Research Development Specialist, Office of the Vice President for Research
State University of New York at Stony Brook (past)

Contact Details

mandy.frantz@stonybr...

Funding Matches:

2
funding opportunities

19
funding opportunities for your department
How can I use Pivot to bring the funding opportunities and faculty profiles together?
### Groups

#### Manage Groups

<table>
<thead>
<tr>
<th>Personal groups you've created for sharing</th>
<th>make public</th>
<th>copy</th>
<th>edit</th>
<th>delete</th>
</tr>
</thead>
<tbody>
<tr>
<td>Geothermal (8 members)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Public groups</th>
<th>New group</th>
</tr>
</thead>
<tbody>
<tr>
<td>QIST (24 members)</td>
<td>Owner</td>
</tr>
<tr>
<td>Faculty members in this group will receive announcements about QIST funding opportunities.</td>
<td></td>
</tr>
<tr>
<td>COVID-19 &amp; CORONAVIRUS (9 members)</td>
<td>Admin</td>
</tr>
</tbody>
</table>

Groups

Add a New Group

Enter a name for the new group

Add a description of the group here...

Make group public

Add the people that should be in this group

Type a name or email address

Groups you can copy from

Cancel  Submit
How does Pivot fit into OPD’s mission of assisting faculty to expand their research?
Find Funding

COVID-19 FUNDING OPPORTUNITIES
EARLY CAREER
LIMITED COMPETITIONS
OVPR SEED GRANT PROGRAM
PIVOT

Funding

The Office of Proposal Development (OPD) is committed to assisting Stony Brook University faculty expand their research. Our team regularly searches for funding opportunities tailored to specific research interests of the SBU community. OPD maintains the following lists of current and upcoming research funding opportunities: Early Career Funding, Limited Competitions, and Seed Funding Program. OPD also manages the PIVOT database which is a comprehensive global source of funding opportunities for researchers at every level.
Questions?

Contact OPD_OVPR@stonybrook.edu