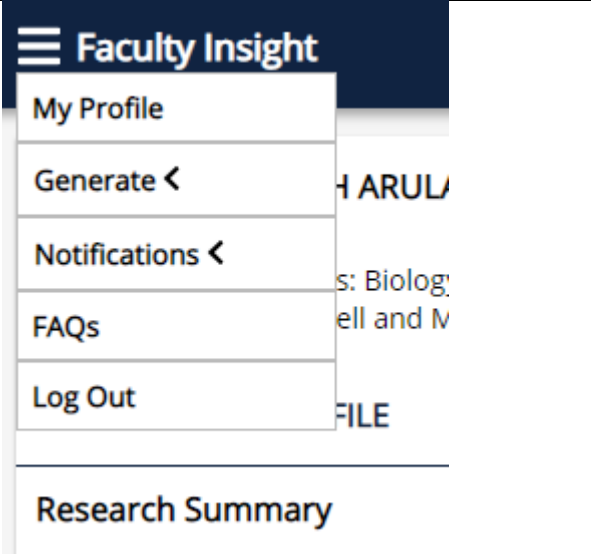
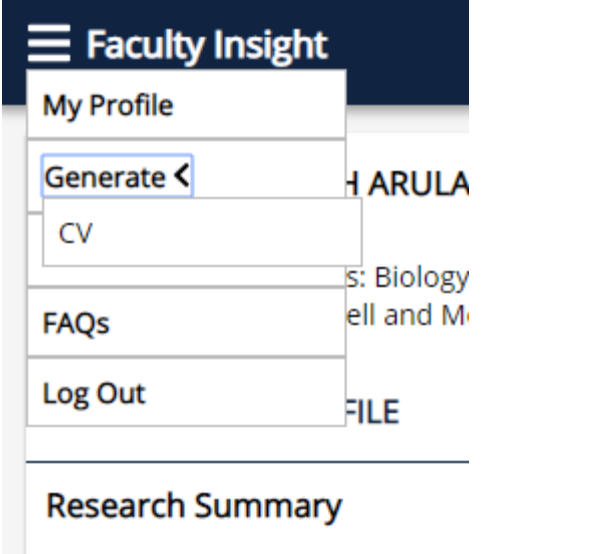
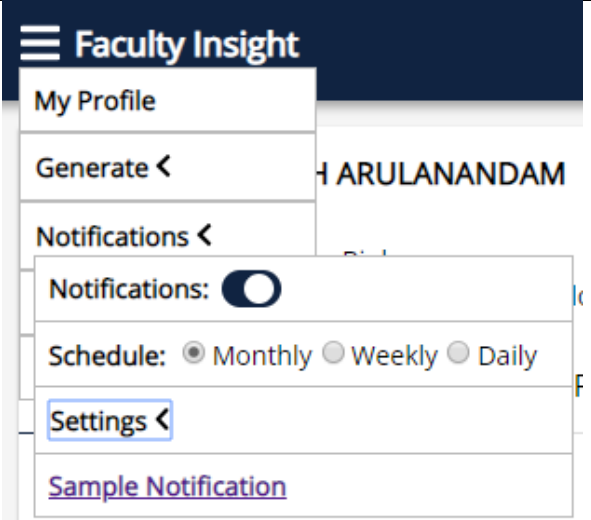


Faculty Insight: Setup Notifications guide

Faculty Insight link: https://insight.discovery.academicanalytics.com/utsa	
<p>1. All faculty will see a 'hamburger' menu on left top corner of faculty insight as they login. You can click on My Profile, and edit profile by adding research summary and research interests.</p>	 <p>The screenshot shows the Faculty Insight interface with a dark blue header. A hamburger menu is open on the left, listing: My Profile (highlighted), Generate <, Notifications <, FAQs, and Log Out. Below the menu, the text 'Research Summary' is visible. The user's name 'H ARULA' is partially visible on the right.</p>
<p>2. Generate CV can generate a faculty CV which will include their current position, education, honors and awards, grants, publications, books and conference proceedings.</p>	 <p>The screenshot shows the Faculty Insight interface with the 'Generate CV' option highlighted in the hamburger menu. The user's name 'H ARULA' is visible on the right.</p>
<p>3. Notification: Notifications by defaults are turned off, please toggle the notification button to turn them on. They can be set monthly, weekly, or daily.</p>	 <p>The screenshot shows the Faculty Insight interface with the 'Notifications' settings panel open. The 'Notifications' toggle is turned on. The 'Schedule' options are: Monthly (selected), Weekly, and Daily. The 'Settings <' option is highlighted in the menu. The user's name 'H ARULANANDAM' is visible on the right.</p>

Faculty Insight: Setup Notifications guide

4. There are many settings that a faculty can select or unselect to customize their notifications. Please see screen capture on the right.

Faculty Insight

My Profile

Generate < ARULANANDAM

Notifications <

Notifications:

Schedule: Monthly Weekly Daily

Settings <

Notify me:

- When my profile is viewed by a colleague searching for me by name.
- When my profile is viewed by a colleague searching for a topic related to my research.
- When new funding opportunities related to my research become available.
- When a deadline for one of my saved funding opportunities is approaching.

Choose what colleagues see about your searches:

- Name, Title, and Unit
- Title, and Unit
- "Anonymous Colleague"

Faculty Insight: Setup Notifications guide

5. This is a sample notifications. A sample notification can also be seen from this link, <https://notifications.academicanalytics.com/email/sample>.



UTSA Scholars Digest

Profile Views

The following colleagues viewed your Faculty Insight profile:

Christopher Contag, Chairperson
Biomedical Engineering, Department of
Found your profile by searching for: behavior

Tip: You can change visibility settings for Faculty Insight activity by changing your n
Login to Faculty Insight [here](#)

Funding Opportunities

The following funding opportunities contain keywords similar to your research profile relevance icon to see why we think they're a good match.

[In-vivo Coherent Raman Imaging of Biomineralization Process](#)
NIST, NRC Research Associateship Programs RAP
Deadline: Thursday, August 1, 2019

[Screening Osteoblast Response to Calcium Phosphate Composite Tissue Scaffold](#)
NIST, NRC Research Associateship Programs RAP
Deadline: Thursday, August 1, 2019

[Advanced Tools to Measure Dynamics of Pluripotency and Differentiation](#)
NIST, NRC Research Associateship Programs RAP
Deadline: Thursday, August 1, 2019

Help us make better funding recommendations by refining your keywords and reser
Faculty Insight profile editor. Login to Faculty Insight [here](#).

Funding Deadlines

The application deadline for some of your saved funding opportunities is approachi

[Gene Fusions in Pediatric Sarcomas \(R01\)](#)
NCI, NIH
Deadline: Tuesday, February 5, 2019

[Hardware in the Loop Simulation for Evaluation CAV Operations and Benefits](#)
R&T, NRC Research Associateship Programs RAP
Deadline: Friday, February 1, 2019

[Army Research Laboratory Broad Agency Announcement For Basic And Applied S
- Science For Maneuver \(ScMVR\) Campaign - KCI-ScMVR-1: Force Projection and
through Intelligent Vehicles](#)
MC
Deadline: Thursday, March 31, 2022

[A Census of Cells and Circuits in the Aging Brain \(R01 Clinical Trial Not Allowed\)](#)
NIA, NIH
Deadline: Friday, March 8, 2019

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settings, or unsubscribe, login to Faculty Insight with your institution credentials [he](#)



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