

Research Interests Database

Create a database of faculty research and practice interests that may feed an online searchable tool.

Project goals:

- Facilitate faculty collaboration with internal and external partners
- Increase awareness of interests for purposes of grantsmanship
- Highlight faculty expertise for those seeking experts, e.g. media, corporations, non-profits, public agencies
- Others?

Research Interests Database

Create an online intake form will:

Display:

- Faculty member's preferred name
- Home College/School
- Email address
- Campus phone number
- Academic credentials (e.g. degrees and degree-granting institutions)

Contain editable fields for:

- 250-word statement of research and practice interests.
- Key words or phrases describing scholarly and practice interests
- Key words or phrases describing geographic interests (i.e. regions, countries, etc.)

Research Interests Database

Data may feed to web-based, searchable tool, like TJU's:

[SKMC HOME](#)

[Faculty Affairs Home](#)

Faculty Interests Database

[About this Database](#) | [Update Your Faculty Profile \(PDF\)](#) | [Adding Faculty to Database](#)

This web database is a resource for faculty to highlight their academic interests and accomplishments. Most fields are publicly accessible. Current faculty may use the login link to add or update their content. Faculty who wish to be added to this database, please contact the [Office of Faculty Affairs](#).

[Login to Update your FID Profile](#)

[How to Update Your Profile \(PDF\)](#)

FACULTY: Have You Joined DOXIMITY?

This is a full text search of all fields. ([review examples](#))

[About this Database](#)

and ▼

and ▼

and ▼

Research Interests Database

Next steps:

- Provost's Office and OIR
 - Write specification for and program the online form.
 - Create database.
 - Write procedures for initial data entry as well as updates.
 - Specify workflow for publishing data to database.
- Test during the summer 2016.
- Roll-out online form to faculty in August 2016.
- Prepare for discussions about deployment of data in an online search tool.