

Faculty Information System

New Faculty Orientation

2023



## Welcome

FIS is a dynamic and robust system that can be used to capture the unique scholarly activities and needs of faculty members across varying disciplines. Faculty members are required to manage their own profile.

\*\*Additional resources can be found on the Provost Website at https://vpaa.unt.edu/faculty-information-system-0\*\*









# Public Facing Site

The FIS Public Facing Site can be accessed at Facultyinfo.unt.edu





### **UNT SYSTEM**



Service intermissions occur on Tuesday and Thursday from 7:00 to 9:30 pm and Saturday from 7:00 pm until noon on Sunday.

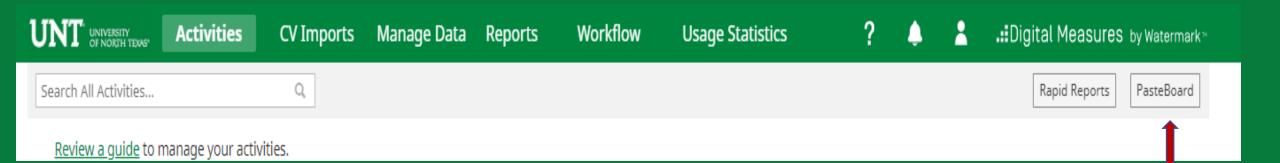












# Navigating FIS



### General Information

Personal and Contact Information Administrative Data - Permanent Data | Yearly Data Academic, Government, Military and Professional Positions Administrative Assignments Awards and Honors Consulting Education Education - Renowned Teachers

### Teaching

Academic Advising Awards, Honors, and Recognition of Students Directed Student Learning (e.g., theses, dissertations) Non-Credit Instruction Taught Scheduled Teaching Internal and External Connections and Partnerships Faculty Development Activities Licensures and Certifications Publicity, Media Appearances, and Interviews Professional Memberships Reflective Narrative Workload Information

Statement of Teaching Philosophy and Goals Teaching at Other Institutions Teaching Innovation and Curriculum Development Peer Evaluation of Teaching



# Navigating FIS

### Scholarship/Research/Creative Activities

Artistic and Professional Performances and Exhibitions Contracts, Fellowships, Grants and Sponsored Research External Grants - Research, Service, and Teaching Publications

### Service

University

Professional

### Personnel Actions

Annual Review

Reappointment, Tenure and Promotion

Biographical Sketch - NIH | NSF Intellectual Property (e.g., copyrights, patents) Presentations Research Currently in Progress

Public



# **FIS Fields**

#### Edit Personal and Contact Information

You do not have access to modify some of the fields on this screen. If changes are needed, contact your Digital Measures Administrator, <u>University of North Texas Working Group</u>.

Information displayed on the public site is annotated with a red P. Read only, restricted, or locked fields are annotated with a red R or a lock symbol. Required fields are annotated with a red \*.

•

#### Prefix <sup>P</sup>

First Name \* P A Rebecca Preferred First Name P Middle Name P A Last Name \* P A

How



# **FIS Fields**



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Edit	Pers	onal	and	Cont	act I	nfor	matior	1
Area o	of Expe	tise						
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Brief Biography								
В	Ι	U	<b>x</b> <sup>2</sup>	<b>x</b> <sub>2</sub>	C	G	2	
Teachi	Teaching Interest(s)							
В	I	U	X <sup>2</sup>	<b>X</b> <sub>2</sub>	5	C	2	

#### Teaching Interest(s)



#### Research Interest(s)

B  $I \subseteq x^2 \times x_2$   $\Im$   $\mathbb{C} \times \mathbf{x}^n$ 

Name of Endowed Position (if any)

Photograph: This photograph will appear on the public-facing site. Please submit your photograph to your departmental FIS liaison for uploading. <sup>P</sup>

#### No file uploaded

Curriculum Vitae: It is not necessary to upload a CV, unless you prefer a format different from the FIS-generated CV on the public website. Attached CVs and FIS screens must be manually updated. <sup>P</sup>

Drop file here or select to upload



# **Teaching and Course Syllabi**



### ✓ Teaching

Academic Advising

Awards, Honors, and Recognition of Students

Directed Student Learning (e.g., theses, dissertations)

Calculus II

Non-Credit Instruction Taught

Scheduled Teaching

1

Spring

2022

#### Scheduled Teaching Search Scheduled Teacl Search Tips Courses are added automatically from official data. Syllabi can be uploaded by selecting a course and selecting "Attach File". $\leftarrow$ $\rightarrow$ ŵ Duplicate Select Columns Compare Add New Filters: None Term, Term and ... Year, Term and ... Session Code Course Name Course Prefix Course Number Section Number Course Level Course I 🗌 🔒 🛛 Fall 2022 1 Calculus II MATH 1720 110 Undergraduate Freshma Summer 2022 5W2 Multivariable Calculus MATH 2730 002 Undergraduate Sophom

MATH

1720

110

Undergraduate

Freshma



### Syllabus for this course P

Replace file here or select to upload

2730 002 Summer 2022-1.odt (26.11 KB)

Please check the box if this is a graduate course and you would like the syllabus displayed on the public site.

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#### Presentation

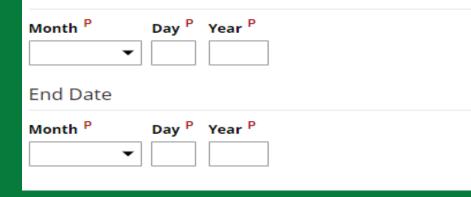
### Drop file here or select to upload

#### Website Name 🛛

#### Website Address 🔞

Note: For activities that are/were only on one day, leave the start date blank and specify the end date. For activities that you started but have not yet presently completed, specify the start date and leave the end date blank.

### Start Date





### ✓ Performers/Exhibitors/Lecturers (1)

If your co-performer/exhibitor/lecturer is affiliated with UNT, please select that person from the drop-down list; otherwise enter their name in the input fields. IMPORTANT: Selecting your coperformer/exhibitor/lecturer from the drop-down list will automatically place this entry on their FIS profile(s). <u>To avoid duplication, only one of you should enter the information.</u>

1st Performer/Exhibitor/Lecturer										
People at University of North Texas How, Rebecca (rlh0071)	First Name <sup>P</sup> Rebecca	Middle Name/Initial <sup>P</sup>	Last Name <sup>P</sup> How							
Role 🗸	If a student, what is his/her level?									
+ Add Row										

# Import Function

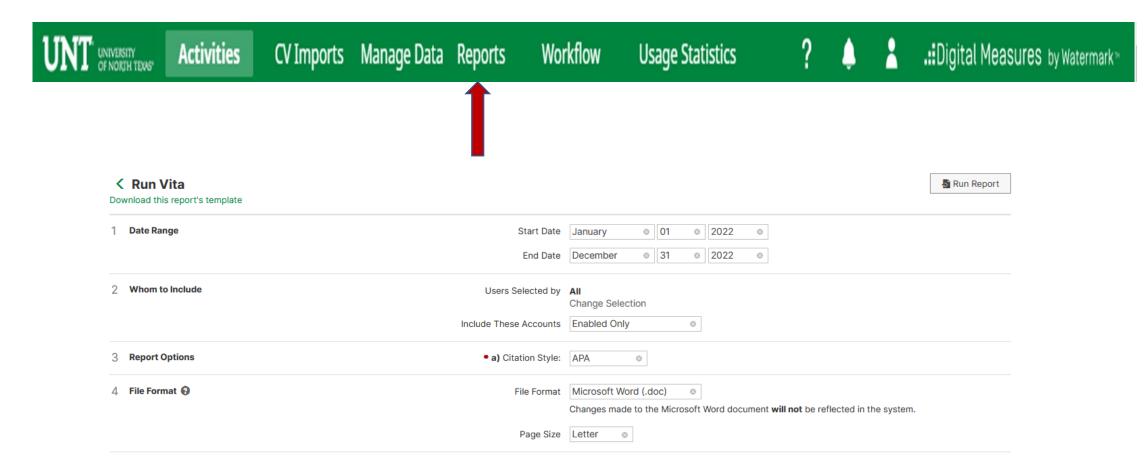


### < Import Publications

Your publications may exist in other systems—and we want to make adding them easy. Import your citations using one of the options below, then follow the prompts to address duplicates, match collaborators, and perform a final review to complete the process.

Import from a BibTeX file	θ	Import from a Third Party 😡	
Import publications from othe • EndNote	er software or databases such as: • Google Scholar	Select a service ORCID -	
Mendeley HeinOnline	RefWorks Zotero	Connected to ip orcid.org/0000-0003-3810-9039	
	Choose File	Search ORCID >	







# **FIS** Team

Rebecca How, Tsubasa Tajima and Nicky Shrestha

# Faculty.info@unt.edu

940.360.6108





# Thank You

