



TRANSFORMING APPROACHES TO END THE CRISIS OF SUBSTANCE USE DISORDERS BY INTEGRATING ADVANCED DATA SCIENCE METHODS INTO THE RESEARCH LIFECYCLE FOR DRUG-RELATED RESEARCH.

An overview of TADA at Emory University:

JOURNAL CLUB

Get an inside look into research.



Expert scientists are invited to share recent articles and discuss the **difficulties** they encountered with the project. This is a unique opportunity to understand the significant challenges encountered in working with big data.

TADA COURSES

Expand your knowledge of advanced data analytics to end drug-related harms.

The two courses introduce students to applying big data methodologies - *geospatial methods, sociometric analyses, gene-environment analyses, machine learning and natural language processing* - in SUD research.



TADA FELLOWSHIP PROGRAM

For those committed to career using big data approaches to end SUD-related harms.



Eligible predoctoral students in good standing may apply. The award includes a 2-year tuition stipend, \$5000 in dissertation funding, and access to a range of mentoring, scholarship, and professional development activities.



TADA CERTIFICATE PROGRAM

Expanding access TADA training opportunities.

PhD students from any Emory department or degree program may apply to obtain a TADA certificate, which includes access to most professional development activities. TADA does not cover tuition/stipend for certificate students, but they may apply for competitive dissertation funding.

APPLICATIONS TO TADA ARE ACCEPTED ON A ROLLING BASIS, WITH PRIORITY GIVEN TO APPLICATIONS SUBMITTED BY REVIEW DEADLINES (DECEMBER 1ST AND MAY 1ST).

LEARN MORE AT

[HTTPS://SCHOLARBLOGS.EMORY.EDU/ROLLINSSUDPROGRAM/TADA-PROGRAM/](https://scholarblogs.emory.edu/rolling SudProgram/TADA-Program/)

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