THE UNIVERSITY OF TEXAS AT AUSTIN
Department of Statistics and Data Sciences
College of Natural Sciences

RESEARCH REGISTRATION FORM
for the Applied Statistical Modeling Portfolio

To register for the SDS portfolio research course, print and fill in the information on this form. Once both the student and supervising faculty member have signed below, scan and email it with a one-page description of the research plan to:

stat.portfolios@austin.utexas.edu

This completed form must be received by one week prior to the first day of class for the semester the research will be conducted to be considered for approval. Once approved, we will register you for SDS 389R during the next open registration period

The following documents will be due (emailed to the above address) by the last class day of that semester, or as otherwise communicated by the portfolio coordinator:

1. Cover page that includes your title, name, the name and signature of your faculty research advisor, the semester of study, and the text "Completed for Portfolio in Applied Statistical Modeling." (see website for cover page template)

2. One-page single-spaced executive summary/abstract of your project.

3. Ten to fifteen page single-spaced scholarly paper that provides a general introduction, a clear description of your research methods and results, and a concluding discussion section.

Part 1. Student Information

_____
First and Last Name

_____   _____
UT EID   Email Address

_____   _____
Semester for Research Project (e.g. Spring 2020)   Anticipated Graduation Semester

What portfolio requirements have you completed/currently taking? Check all that apply:

☐ SDS 380D Statistical Methods II

☐ Elective 1 – Course number: _____

☐ Elective 2 – Course number: _____

Part 2. Supervising Faculty Information

_____   _____

First and Last Name   UT EID

_____

Department/School

_____

Email Address

Part 3. Signatures

We have discussed and agreed that the attached research plan will be followed during the course of the semester stated above to fulfill the requirement of the Applied Statistical Modeling Graduate Portfolio Program.

_____   _____

Student's Signature   Date

_____   _____

Faculty's Signature   Date

Part 4. Description of Research Plan

Attach a one page single-spaced description of your research plan.