



## Statistical Consulting Services

<http://www.stat.purdue.edu/stat-con/>

**Schedule:** The Statistical Consulting Service operates **ONLY** during the Spring, Fall and Summer Semesters. No assistance is available between semesters, on official holidays, or during exam weeks. Applications received toward the end of a session are generally held until the start of the following session.

**To Obtain Statistical *Design* Consulting,** fill out the attached application form and return it to Teena Seele as indicated below. A consultant will then be assigned to you, and will contact you within 3 working days to arrange an initial meeting. **For students** using the service we **require** the signature of the major professor or research sponsor and his/her attendance at this meeting. At this time we will get an overview of the research and decide upon a general approach for solving the problems discussed. Subsequently, you and the consultant will work closely together to complete the project.

Experience has shown that we can be most effective as statistical consultants when we are involved in the formulation and design stages of a project. Therefore, first priority in Statistical Design Consulting is given to clients seeking help at this stage of their research.

**To Obtain Statistical *Software* Consulting,** go to MATH G175, where consultants are available every weekday during the semester from 10:00 a.m.-4:00 p.m., or call 49-68250.

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Return completed application to:

STAT/MATH  
Teena Erwin  
(Room 244 MATH)  
seele@stat.purdue.edu

*For Office Use Only*

Date Received: \_\_\_\_\_

File Number \_\_\_\_\_

Date/Consultant \_\_\_\_\_

Date/Consultant \_\_\_\_\_

Date/Consultant \_\_\_\_\_

### APPLICATION FOR STATISTICAL CONSULTING

Name: (Last/First) \_\_\_\_\_ Date: \_\_\_\_\_

Department (full name) \_\_\_\_\_

Campus Mailing Address (**BOTH DEPT/BLDG abbreviation NOT street address**) \_\_\_\_\_

Phone: (Office) \_\_\_\_\_ (Home) \_\_\_\_\_

Electronic mail address \_\_\_\_\_

**Which is the best way to contact you?** E-mail \_\_\_\_\_ Office Phone \_\_\_\_\_ Home Phone \_\_\_\_\_

\_\_\_\_\_ Faculty \_\_\_\_\_ Ph.D. Student \_\_\_\_\_ Undergrad

\_\_\_\_\_ Staff \_\_\_\_\_ M.S. Student \_\_\_\_\_ Other:

(Specify ) \_\_\_\_\_

If Student: Major Professor: (Last/First) \_\_\_\_\_ Phone \_\_\_\_\_

Major Professor campus mailing address (**BOTH DEPT/BLDG abbreviation**) \_\_\_\_\_

Major Professor E-mail \_\_\_\_\_

List statistics courses taken and statistical computing experience:

Stage of Research: \_\_\_\_\_ Design (no data collected yet)

\_\_\_\_\_ Presently collecting data

\_\_\_\_\_ Analysis (all data have been collected)

If design stage is complete, was a statistician consulted for design? \_\_\_\_\_ If so, give name(s) \_\_\_\_\_

Expected completion date of project \_\_\_\_\_

Estimated number of consulting hours needed this semester \_\_\_\_\_

The results of this research will probably be published as (check all that apply):

\_\_\_\_\_ M.S. Thesis \_\_\_\_\_ Ph.D. Dissertation \_\_\_\_\_ Technical Report \_\_\_\_\_ Journal Article \_\_\_\_\_ Other

Is this research supported by a grant or contract? \_\_\_\_\_ If so, give details:

Signature: \_\_\_\_\_

Applicant

Major Prof./Research Sponsor  
(Signature required if you are a student.)

**Give a brief description of your research including:**

**Purpose:**

**Description of variables to be measured:**

**Research questions that you want to address using statistical methods:**

**Statistical Issues:**

*If there are papers about previous studies of a similar nature which might aid us in helping you, please attach copies.*