



ALFRED P. SLOAN FOUNDATION
INDIGENOUS GRADUATE PARTNERSHIP
IN MATHEMATICS, SCIENCE AND ENGINEERING

STUDENT APPLICATION FOR SLOAN SCHOLARSHIP

To be eligible for this Sloan Scholarship, students must be American Indian, born in the United States, and be newly accepted into a masters or doctoral program at one of the participating university mathematics, science and engineering departments listed on page 3 of the attached application.

Please submit this application and/or direct questions concerning program disciplines and procedures to the appropriate participating university contact below.

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Please detach this sheet for your reference before submitting the attached application.



**ALFRED P. SLOAN FOUNDATION
 AMERICAN INDIAN GRADUATE PROGRAM
 IN MATHEMATICS, NATURAL SCIENCES AND ENGINEERING
 2006-2007**

STUDENT APPLICATION FOR SLOAN SCHOLARSHIP

APPLICANT INFORMATION

Name _____
 Last Name First Name Middle Name

Social Security Number _____

Address _____
 Street Address

 City State Zip Code

Telephone _____
 Daytime/Home (Please Circle) Cellular

Email _____
 Primary Alternate

Gender _____

Tribal Affiliation _____

Census/Tribal Registration # _____

MOST RECENT DEGREE

Designation	Field	Date
College or University		

SUPERVISING SLOAN FACULTY/PROGRAM DIRECTOR

University _____

Department _____

Sloan Faculty/Program Director Dr. Maria T. Velez Dr. Penny Kukuk Dr. Susan Patton
 Dr. George Parker

Sloan Faculty/Program Director Signature _____

Degree Program (please check one) : Master's Ph.D.

Degree Program Entry Date _____

STUDENT APPLICATION FOR SLOAN SCHOLARSHIP (cont.)

FINANCIAL COMMITMENTS AND CONTRIBUTIONS

Please list below any known financial commitments or contributions you have received or will receive from your supervising department or faculty member (e.g., research assistantship, teaching assistantship, fellowship, etc.)

Year 1 _____ Year 2 _____
Year 3 _____ Year 3+ _____

CONTACT INFORMATION

Expected Fall Semester or Quarter Address and Telephone Number (If different from above):

Street Address

City State/Zip Telephone Number

Please provide, for emergency situations, the names and telephone numbers of two (2) persons with whom you are in regular contact below.

Name (Relationship) Telephone Number(s)

Name (Relationship) Telephone Number(s)

RESPONSIBILITIES OF SLOAN SCHOLARS

As a Sloan Scholar, you will be expected to provide to NACME:

- ✓ a report on your academic progress at the end of every quarter/semester;
- ✓ an annual report every July on the expenditure of funds received from the Sloan Foundation;
- ✓ current address and telephone number every time these change while you are enrolled in the masters or Ph.D. program; and
- ✓ information about what position you accept upon graduation or departure from the masters or Ph.D. Program.

Applicant Signature

Date

FOR NACME USE ONLY

Status BL SS SPC _____ Date _____

Program Onset _____ Grant Amount _____ Dept/Unit _____

STUDENT APPLICATION FOR SLOAN SCHOLARSHIP

Name

Social Security Number

University of Arizona

Arizona Health Sciences Center

- Cell Biology and Anatomy
- Biostatistics
- Epidemiology
- Medical Pharmacology
- Medicinal Chemistry
- Microbiology and Immunology
- Pharmaceutical Sciences
- Pharmacy

College of Agriculture and Life Sciences

- Animal Sciences
- Arid Lands Resource Science
- Entomology
- Nutritional Sciences
- Pathobiology
- Plant Sciences
- Range Management
- Renewable Natural Resource Studies
- Soil, Water and Environmental Science
- Water Resources Administration
- Watershed Management
- Wildlife and Fisheries Science

College of Engineering

- Aerospace Engineering
- Agricultural and Biosystems Engineering
- Chemical Engineering
- Civil Engineering
- Electrical and Computer Engineering
- Engineering Mechanics
- Environmental Engineering
- Geological/Geophysical Engineering
- Hydrology
- Industrial Engineering
- Materials Science Engineering
- Mechanical Engineering
- Mining and Geological Engineering
- Reliability and Quality Engineering
- Systems Engineering
- Systems and Industrial Engineering

College of Science

- Applied and Industrial Physics
- Applied Biosciences
- Applied Mathematics
- Astronomy
- Biochemistry
- Biological Chemistry
- Chemistry
- Computer Science
- Ecology and Evolutionary Biology
- Geosciences
- Mathematics
- Mathematical Sciences
- Molecular and Cellular Biology

- Physics
- Planetary Sciences
- Speech and Hearing Sciences

Interdisciplinary Programs

- Arid Lands Resource Sciences
- Applied Mathematics
- Biomathematics
- Biomedical Engineering
- Cancer Biology
- Insect Science
- Neuroscience
- Optical Sciences
- Pharmacology and Toxicology
- Physiological Sciences

University of Montana

- Biological Sciences
- Ecosystem and Conservation Sciences
- Forest Management
- Chemistry
- Computer Science
- Geology
- Geography
- Mathematical Sciences
- Environmental Studies
(Scientific Concentration Only)

Montana Tech of The University of Montana

School of Mines and Engineering

- Environmental Engineering
- General Engineering
- Geological Engineering
- Geology
- Geophysical Engineering
- Hydrogeological Engineering
- Hydrogeology
- Industrial Hygiene
- Industrial Hygiene (Online)
- Metallurgical Engineering
- Mining Engineering
- Petroleum Engineering
- Project Engineering and Mgmt (Online)

College of Mathematics and Science

- Geochemistry
- Interdisciplinary Master of Science

Purdue University

- PhD
- Master of Science