

2018-2019

Department of Physical Science Scholarships

Application Deadline: March 1, 2018

1. **CATEGORY** – Indicate below your class status for the upcoming academic year:

- Freshman
 Sophomore
 Junior
 Senior

2. **PERSONAL DATA**

Name (First MI Last)				US Citizen? Yes No	Perm. US Resident? Yes No	Citizenship, if not US?	
T#				Alien Registration No. (If applicable)			
Permanent Mailing Address				Address at School			
City	State	Zip	Phone	City	State	Zip	Phone
Preferred Email address				If a scholarship is awarded, which address would you like your offer letter to be mailed to: Permanent Mailing Address Address at School			

3. **EDUCATION**

High School Name	High School Location (City, State)	Year Graduated
Current Declared Major at SUU:	Major Concentration (i.e. Healthcare, Professional, Teaching, etc.)	Other College or University Attended (If applicable) Location (City & State)
College GPA (Include basis, e.g. 3.5 out of 4.0) out of	Major Subject:	Degree: Year:
Degree Expected:	Year:	Other GPA (Include basis, e.g. 3.5 out of 4.0) out of
Department of Physical Science scholarships can be applied to tuition only. Do you anticipate receiving and accepting any new/continuing scholarships awarded by SUU (i.e. President's, Founder's, Dean's, Centurium, GHA, Sterling, Non Resident, etc.) that could affect the eligible scholarship amount you receive from the Department? No Yes If you answered yes, please indicate Scholarship Name and anticipated amount:		
What are your anticipated plans after graduation from SUU? (i.e. Medical School, Pharmacy School, Graduate School, Teaching, Work in Field, etc.)		

SUBMIT ONLY ONE APPLICATION. YOU WILL BE CONSIDERED FOR ALL SCHOLARSHIPS FOR WHICH YOU QUALIFY.

ELIGIBILITY – To be eligible, an applicant must satisfy the following requirements

1. **Must be a full time student at Southern Utah University (12 or more credits each semester).**
2. Must be a declared major in one of the degrees offered by the department of physical science or be a declared major in the field specified by specific scholarship donors.
3. Is not receiving full funding for education from another organization (e.g. students receiving full reimbursement from an employer).

ALL APPLICANTS
APPLICATION FORM
STATEMENT OF ACTIVITIES, HONORS, LEADERSHIP – LIST – not an essay – school and community activities, including years in which you participated. High school activities may be included if you are currently a high school or freshman student. Identify leadership positions you have held. List any honors or awards you have received.
PROFESSIONAL DATA – Supply a brief resume of any work experience, including your duties, starting and terminating dates, salary and any other pertinent information. Briefly describe any research projects, design projects or design teams in which you have participated.
INTERESTS & HOBBIES –Briefly describe any special interests, hobbies, sport or musical accomplishments.
APPLICANT'S STATEMENT – A statement or essay written by the applicant, NO MORE THAN ONE SINGLE-SIDED DUBLE-SPACED TYPEWRITTEN PAGE, telling <ol style="list-style-type: none"> a) why you would like to be a physical science major (e.g. chemist, geologist, etc.) b) how you believe you will make a difference as a physical science major (e.g. chemist, geologist, etc.) c) what influenced you to study physical science (e.g. chemistry, geology) d) what you anticipate your future plans/goals to be

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- why you would like to be a physical science major (e.g. chemist, geologist, etc.)
- how you believe you will make a difference as a physical science major (e.g. chemist, geologist, etc.), what are your career goals
- what influenced you to study physical science (e.g. chemistry, geology)
- what you anticipate your future plans/goals will be