SUPPORT FOR GRADUATE STUDENT (SGS) AWARDS

Date of Submission:

Total Amount Requested:

Title of Project:

Section I – STUDENT APPLICANT and FACULTY SPONSOR INFORMATION

Applicant Name (Last, First):

Phone: ................................................ Email: ...........................................

Dept./School: ........................................ College: ........................................

Degree Program:

Faculty Sponsor Name (Last, First):

Phone: ................................................ Email: ...........................................

Dept./School: ........................................ College: ........................................
Section II – ABSTRACT

Provide an abstract for the proposed work that can be understood by a person not familiar with your discipline (limit 200 words).

Section III – OTHER SUPPORT

Student Support: Provide a list of all extramural or intramural support received since entering graduate school at NAU which supports graduate work.

Faculty Support: Provide a list of all extramural or intramural support available which support’s the student applicant’s graduate work.
Section IV – RESEARCH COMPLIANCE CHECKLIST

If your proposed project involves any of the following, please submit a copy of the approval letter or approval form from the relevant committee. If the proposal is selected, funding will not be released without the appropriate approvals. Check each box that applies to your project.

Yes ☐ No ☐ Use of human subjects in research. Website for the NAU Institutional Review Board (IRB): https://nau.edu/research/compliance/human-subjects/

Yes ☐ No ☐ Use of live vertebrate animals in research. Website for the NAU Institutional Animal Care and Use Committee (IACUC): https://nau.edu/Research/Compliance/Animal-Care/

Yes ☐ No ☐ Use of bio hazardous agents, human materials or recombinant DNA molecules in research. Website for the NAU Institutional Biosafety Committee (IBC): https://nau.edu/Research/Compliance/Environmental-Health-and-Safety/Biological-Safety/

Yes ☐ No ☐ Use of radioactive materials, radiation producing devices, or lasers in research. Website for the NAU Radiation Safety Committee: https://nau.edu/Research/Compliance/Environmental-Health-and-Safety/Radiation/

Section V – INTELLECTUAL PROPERTY CHECKLIST

Is there IP associated with the proposed project?

☐ YES (please check all that apply):
  ☐ An invention (new and useful process, machine, composition of matter, article of manufacture, or improvement), has been or will be developed. (describe below).
  ☐ Other IP (e.g., software) has been or will be developed. (describe below).
  ☐ IP associated with this project has already been disclosed to NAU.
  ☐ I own IP that will be developed under this project.
  ☐ A third-party owns IP that will be developed under this project.

☐ NO – There is no IP associated with this project.

☐ NOT SURE - I am unsure if there is any IP associated with this project and I would like some advice on this issue.

For frequently asked questions about intellectual property at NAU, see: https://nau.edu/Research/NAU-Innovations/Frequently-Asked-Questions/
NAU Support for Graduate Student (SGS) Awards

Section VI – FACULTY SPONSOR RECOMMENDATION

Is the student named above in good standing and making satisfactory progress in his/her degree program?  Yes ☐ No ☐ Unsure ☐

Discuss the quality of the student applicant:

Describe the relationship of the student’s research to your research agenda/program:

How is the student’s work innovative?

What (other) resources are available to support the student’s research success?

I acknowledge that the above-named student is eligible for the SGS program and is in good standing in his/her graduate program.

________________________________
Signature of Faculty Sponsor