

PREZICON STEM Stars Undergraduate Scholarship Program

Supporting today's students to become tomorrow's STEM Leaders

Instructions: Please complete all sections of this form. Incomplete applications may not be considered. Attach all required documents before submission.

Personal Information

Full Name

Date of Birth

dd/mm/yyyy

Gender

☐ Male ☐ Female

Nationality

Contact Address

Phone Number

Email Address

State of Origin

Local Government Area (LGA)

Parent/Guardian Information *(parent working in PREZICON)*

Parent Full Name

Parent Phone Number

Parent Work ID Name

Project Name (Parent's Work Location)

Academic Information

Name of Institution

Current Level

e.g., 200 Level, Year 2

Course of Study (See Approved STEM Courses below)

e.g., Computer Science, Civil Engineering

Academic Achievements (e.g., GPA, awards, honours)

Please list your GPA and any academic awards or achievements

Required Documents Checklist

To be attached with this application

- ☐ Copy of admission Letter
- ☐ Academic Transcript
- ☐ Recommendation Letter (From teacher, lecturer, religious or community leader)
- ☐ Personal Statement (Maximum 500 words) Attach Separately
- ☐ Valid ID (e.g., International Passport, National ID)

Declaration

I (full names) _____ hereby declare that the information provided in this application is true and accurate to the best of my knowledge. I understand that any false information may result in disqualification.

Signature & Date:

Submission Details:

Submit completed form and all required documents to hr.prezicon@altrad.com using ALTRAD STEM SCHOLAR (FULL NAMES) as subject of email.

Deadline: December 31, 2025.

For inquiries, contact the HR Department or call 08113936004.

Approved STEM Courses *(tick your applicable course)*

Science / Natural & Life Sciences

- | | |
|--------------------------|--|
| ☐ | Agricultural Extension |
| ☐ | Agronomy |
| ☐ | Animal Science / Production |
| ☐ | Animal Breeding & Genetics |
| ☐ | Animal Health / Veterinary Technology |
| ☐ | Crop Science / Crop Science & Technology |
| ☐ | Fisheries & Aquaculture Technology |
| ☐ | Environmental Biology / Biology |
| ☐ | Biochemistry |
| ☐ | Biotechnology |
| ☐ | Botany |
| ☐ | Microbiology |
| ☐ | Zoology |

-
- | | |
|--------------------------|---|
| ☐ | Applied Biology / Applied Geology / Applied Biochemistry |
| ☐ | Soil Science / Forestry / Wildlife Science |
| ☐ | Environmental Science |

Mathematics & Statistics

- | | |
|--------------------------|---|
| ☐ | Mathematics |
| ☐ | Applied Mathematics |
| ☐ | Statistics |
| ☐ | Mathematics and Computer Science |

Information / Computer / Digital Sciences

- | | |
|--------------------------|--------------------------------------|
| ☐ | Computer Science |
| ☐ | Information Technology |
| ☐ | Software Engineering |
| ☐ | Cyber Security |
| ☐ | Data Science / Data Analytics |
| ☐ | Informatics |

Engineering / Technology

- | | |
|--------------------------|---|
| ☐ | Civil Engineering |
| ☐ | Mechanical Engineering |
| ☐ | Electrical & Electronics Engineering |
| ☐ | Chemical Engineering |
| ☐ | Petroleum Engineering |
| ☐ | Mechatronics Engineering |
| ☐ | Agric Engineering |
| ☐ | Food Technology |
| ☐ | Mechanical / Electrical Engineering Technology |
| ☐ | Surveying & Geoinformatics |
| ☐ | Quantity Surveying |
| ☐ | Building/Construction Technology |

Environmental / Physical Sciences

- ☐ Physics
- ☐ Chemistry (Pure, Industrial)
- ☐ Geology / Geophysics
- ☐ Environmental Chemistry
- ☐ Forensic Science

Health-Related STEM Fields

- ☐ Medical Laboratory Science
- ☐ Nursing Science
- ☐ Radiography
- ☐ Optometry
- ☐ Public Health / Environmental Health