

University of Guam
2025 Application
 Basic Energy Sciences – Reaching a New Energy Workforce (BES-RENEW)
 Summer 2025
(Applications due December 15, 2024)

1. Full name: Ms./Mr. _____ Date: _____

Preferred name: _____ E-mail address: _____

2. Address (present): _____

(permanent): _____

3. Phone number (permanent): _____ (cell): _____

4. Date of Birth: _____ 5. Citizenship: _____

6. College(s) and University(ies) attended, with dates:

7. Academic Status: Freshman _____ Sophomore _____ Junior _____ Senior _____

8. Expected graduation date: _____ Overall GPA: _____ Chem. GPA: _____

9. College courses and grades (indicate those presently taking):

| Course | Grade | Course | Grade |
|------------------------|--------------|----------------------------------|--------------|
| General Chemistry I | _____ | General Chemistry I Laboratory | _____ |
| General Chemistry II | _____ | General Chemistry II Laboratory | _____ |
| Organic Chemistry I | _____ | Organic Chemistry I Laboratory | _____ |
| Organic Chemistry II | _____ | Organic Chemistry II Laboratory | _____ |
| Quantitative Analysis | _____ | Quantitative Analysis Laboratory | _____ |
| Physics I | _____ | Physics I Laboratory | _____ |
| Physics II | _____ | Physics II Laboratory | _____ |
| Calculus I | _____ | Calculus II | _____ |
| Multivariable Calculus | _____ | Other Mathematics: | _____ |

Other Chemistry(s): _____

10. Earliest date you could begin research: _____

11. Do you plan to attend graduate school? Yes _____ No _____ Undecided _____

If yes, in: Chemistry _____ Other: _____

12. Name, title, and address of two individuals you have asked to write letters of recommendation (include at least one person who can comment on your laboratory skills):

Name, Title

Address

Name, Title

Address

Send application and letters to: Olympia Terral (olympiat@triton.uog.edu)

13. Enclose with this application a one-page summary of your career goals. Indicate how you think participation in this program will assist you in attaining these goals.

Evaluation Report
Basic Energy Sciences – Reaching a New Energy Workforce (BES-RENEW)

(Applications due December 15, 2024)

Attn: Dr. John F. K. Limtiaco
BES-RENEW
Department of Chemistry
College of Natural and Applied Sciences
University of Guam
Mangilao, GU. 96913

Student's name: _____

Instructions to Reference: Please comment on the applicant's background and achievement in chemistry, laboratory skills, and potential for independent study. Please email this form and any attachments to Olympia Terral (olympiat@triton.uog.edu) Thank you for your help.

| Evaluation of Student | Excellent | | | | | Poor |
|--------------------------------------|------------------|---|---|---|---|-------------------|
| Work habits | 1 | 2 | 3 | 4 | 5 | No basis to judge |
| Ability to follow directions | 1 | 2 | 3 | 4 | 5 | No basis to judge |
| Scientific curiosity | 1 | 2 | 3 | 4 | 5 | No basis to judge |
| Maturity | 1 | 2 | 3 | 4 | 5 | No basis to judge |
| Chemical knowledge for college level | 1 | 2 | 3 | 4 | 5 | No basis to judge |

Name: _____ Date: _____

Position or Title: _____

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