



**2026 SCHOLARSHIP ESSAY APPLICATION
FOR THE
OMEGA PSI PHI FRATERNITY INC.
IOTA MU NU CHAPTER**

**Scholarships are awarded by the Iota Mu Nu Chapter, in support of tuition,
books and tutoring to students through undergraduate, graduate, technical
and post-secondary Colleges and Universities.**

APPLICATION CRITERIA:

1. Be sure to adhere to all the instructions below. Failure to do so could result in a negative score or disqualification of your submission.
2. Applicant must be a graduating high school senior presently enrolled in good academic standing.
3. Applicant must attend a high school in Clay, Flagler, Putnam or St. Johns County.
4. The completed application must be accompanied with the essay. Type your essay. It must be submitted in a MS Word compatible format.
5. **2026 Essay Theme:**
With the proliferation of Artificial Intelligence (AI), do you think its use will advance or regress individual ingenuity in our society?
6. The essay must be original and neither previously published nor secured by copyright. The essay shall not be the product of collaborative Artificial Intelligence (AI) tools in whole or part. The essay must be no more than 500 words.
7. Applications must be received electronically by **March 31, 2026**. The subject line of the email should read: **"2026 IMN Scholarship Submission - [Your First and Last Name]"**
8. Email submission to: quadcountyques@gmail.com

Name: _____

Mailing Address: _____

Phone: (____) _____

Email: _____

High School: _____

County _____

Projected College Enrollment: Spring Fall 20____

Intended Major: _____

If you are a recipient, how will this scholarship reward benefit you?

I certify the information provided is true and factual; and the essay submitted is my own original work.

Signature of Applicant

Date

***IMN Scholarship Recipients must provide a letter of acceptance and copy of class schedule or acceptable proof of enrollment from the institution prior to receiving scholarship funds. Funds will be disbursed to the institution for release to the student.*