

Bayer Hawaii Life Sciences Scholarship

Objectives:

To encourage the pursuit of higher education in life sciences

Who May Apply:

Students of all public and private high schools in the State of Hawaii who will be graduating in good standing this year and will be attending an accredited college or university to pursue a post-secondary education in a discipline related to the life sciences (refer to examples of life sciences degrees on the following page).

Where to Get Applications:

See your high school counselor or contact Bayer U.S. – Crop Science, Life Sciences Scholarship Committee, P.O. Box 200, Kunia, HI 96759.

Applications are also available online at hawaii.bayer.us/education.

Scholarship:

Eligible recipients selected for this scholarship will each receive one \$1,000 scholarship award.

Selection Criteria:

- 1. Satisfactory academic performance (transcripts required)
- 2. Extra-curricular activities
- 3. Narrative
- 4. One letter of recommendation from counselor/ teacher and one letter of recommendation from club or community organization leader

Application Deadline:

Applications must be received no later than April 1, 2023.

Transmittal Information:

Send complete applications, including transcript(s) and recommendation letters, via U.S. mail or email.

By U.S. Mail: Bayer U.S. - Crop Science

Life Sciences Scholarship Committee

P.O. Box 200 Kunia, HI 96759

By Email: dawn.bicoy@bayer.com

Application and all requested materials must be attached as a single PDF file.

Please do not send a file sharing link.

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Examples of Life Sciences Degrees

While careers in the field of life sciences are constantly evolving, here are some examples of eligible degree programs that may be eligible for this scholarship program:

Agricultural Sciences Livestock Management

Agronomy and Crop Science Microbiology
Anatomy Molecular Biology

Animal Breeding and Genetics Natural Resources Management

Animal Science Neuroscience
Astrobiology Organic Chemistry

Bacteriology Pathology
Biochemistry Pharmacology
Bioinformatics Physiology

Biolinguistics Plant Breeding and Genetics

Biological Sciences

Biomechanics

Biophysics

Biotechnology

Botany

Plant Pathology

Plant Science

Population Biology

Poultry Science

Psychology

Cell Biology (Cytology)
Chemistry
Developmental Biology
Soil Conservation
Soil Science

Ecology Structural Biology
Entomology Sustainable Agriculture
Environmental Engineering Synthetic Biology

Environmental Science Systems Biology
Ethology Theoretical Biology

Evolutionary Biology Toxicology

Food Science and Technology Turf Management

Genetics Veterinary Medicine Sciences

Histology Virology

Horticulture Water Conservation Human Nutrition Immunology Wildlife Science

Life Sciences Engineering Zoology

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Bayer Hawaii Life Sciences Scholarship Application Form

APPLICANT INFORMATION

Name of Applicant:				
Mailing Address:	Last	First	M.I.	
	City:	State:	Zip:	
Date of Birth:	Gender: F	Phone:	Email:	
Father's Name:				
Mailing Address: _	Last	First	<i>M.I.</i> Phone:	
Mother's Name:				
Mailing Address:	Last	First	<i>M.I.</i> _ Phone:	
High School:			Island:	
Major field of study	:			
Distribution of scholar Bayer reserves the rig signing below, you have recipient's name, like advertising and promotification. "I certify"	ees to utilize the scholarship arships is limited to those ap ght to withhold such distribu- ereby agree that Bayer has eness, photographs, biograp notional purposes for Bayer that the information on this f I understand that all informa	plicants who are in comp tions at any time the app the right to use, publish, p hical information and othe Hawaii scholarship progr form is true and correct to	ith the application submitted to Bayer. bliance with these policies and procedure licant/grantee is not in compliance. By print, distribute and exhibit, the scholarsh er information contained on this form for am(s), without further compensation or by the best of my knowledge as evidenced m is subject to verification and that false	nip d
Applicant signature)	Date		
Parent/Legal Guard	dian signature	 Date		

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Your Name:

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EDUCATIONAL PLAN

Please describe your future educational and career plans in narrative form, and why you are interested in your planned field of study. You may attach additional sheets if necessary.

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Your Name: _____

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EXTRA-CURRICULAR ACTIVITIES Provide a list of school-related and community service awards received, as well as activities, clubs and organizations participated in and leadership positions held. You may attach additional sheets if necessary.
Community Activities (list any leadership positions held):
Academic and Community Service Awards:
School Activities (include leadership positions held and number of years involved, if applicable):

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