

THE NATIONAL INSTITUTES OF HEALTH Bridges to the Baccalaureate ("Bridges") **SUMMER RESEARCH INTERNSHIP**

IN BIOMEDICAL, HEALTH SCIENCES AND BEHAVIORAL HEALTH FIELDS

AT MONTANA STATE UNIVERSITY-BOZEMAN MAY 12 - JULY 3, 2019

Sponsored by the MSU Empower Program

Website: http://www.montana.edu/empower/bridges.html

DEADLINE: APRIL 1, 2019

Please type or clearly print (in black or blue ink) the application form responses. Submit all completed application materials to your tribal college's Bridges Program Coordinator OR to MSU-BRIDGES:

Program Coordinators: Montana State University

Aaniiih Nakoda College: Brian Grebliunas PO Box 173820 Gallatin College: Janet Heiss-Arms Bozeman, MT 59717-3820 Great Falls College: Brenda Canine ATTN: Bridges Program Little Big Horn College: Sara Plaggemeyer

OR Email a PDF of application to:

amy.stix@montana.edu

1.	Name:					
		(Last)			(First)	(Middle)
2.	Birthdate:					
3.	□ Female	□ Male	□ Non-binary	//third gende	r □ Prefer not to	o say
	□ Prefer to sel	lf-describe:				
4.	I identify my r	ace/ethnicity	as:			
	☐ American Ir	ndian/Alaska I	Native	Asian	☐ Black/African	□ Caucasian
	☐ Hispanic/Latino(a) ☐ Pacific Islander ☐ Other					
	Please select all that apply.					
5 . If y	5. If you identify as American Indian/Alaska Native, please indicate your tribal affiliation(s):					



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Permanent Maili	ng Address:(Street / PO	Box)	(City, State)	(7	Zip
	(Gircot / 1 G	DOX)	(Oity, Otate)	(2	-ıp
Phone Number (/	nclude Area Code):				
	able phone number(s).	Home		Cell	
Email address:					
(Provide email ad	dress you check regularly.)	<u> </u>			
Tribal or Commur	nity College You Attend				
Maior:					
wajor.					
Date of your expe	cted graduation from your	college:			
Four-year univers	ity you plan to attend:				
•					
latan da da asalan at					
intended major at	four-year university:				_
List all college co	ursework completed in Mat	h and/or Science and	grades received:		



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15. Check the type of housing you will need	d this	
housing application to the MSU Office of Family Housing application fee for all accepted Bridg application can be found at		



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Research area(s) of interest. Indicate your research interest(s) for a summer research p
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Chemistry/Biochemistry	www.cnemistry.montana.edu/undergraduate/index.ntmi				
Cell Biology & Neuroscience	www.montana.edu/cbn/				
Microbiology, Immunology a	nd/or Infectious Diseases www.montana.edu/mbi/				
Engineering www.	coe.montana.edu/				
Biofilm Engineering www.	biofilm.montana.edu/index.html				
Pre-Med <u>www.</u>	montana.edu/wwami/index.html				
Psychology/Behavioral Heal	th www.montana.edu/psychology/				
Community Health					
Food and Nutrition Health and Human Performance					
http://catalog.montana.edu/undergraduate/education-health-human-development/health-					
human-development/#under	graduatetext				
Other (Please list):					

NOTE: Although the Bridges Program tries to place Bridges applicants in research laboratories and research projects that align with students' stated interest areas, it is not always possible to find an exact project match for every student's stated interest(s). Applicants should understand that no matter which research laboratory they are assigned, all laboratory experience provided through the Bridges program is designed to provide important skills and help prepare all students for successful transfer into biomedical, health sciences, and behavioral science



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- 18. Using a separate sheet(s) of 8.5 X 11 paper, please type a personal essay of 500 to 750 words. Describe your academic and career interests, your future goals, and why you want to participate in the Bridges program and an intensive laboratory research internship. Describe your interest in pursuing a future career in biomedical, health sciences, and/or behavioral health fields. Please include pertinent academic, professional, and/or voluntary experience, personal achievements, and describe how these relate to your goals. Only typed essays of 500-750 words will be accepted.
- **19.** Submit **two (2)** recommendation letters completed by 1) your college's Bridges Program Coordinator and/or 2) a college faculty member or academic counselor. The two recommendation letters must be typed and signed by your Recommenders. The letters should be submitted to the Bridges program by your Recommenders, via email or postal mail.
- 20. Submit transcripts from all colleges you have attended, through fall semester 2018.
- **21.** Please meet with your college's Bridges Program Coordinator <u>before</u> submitting your completed application to discuss the Bridges program and program expectations.
- **22.** Your complete application packet must be received by the MSU Bridges Program office by **APRIL 1, 2019.** All accepted applicants are required to attend the Bridges Program Orientation at MSU-Bozeman on MAY 13-14, 2019. To submit your application via postal mail, please send to:

Montana State University PO Box 173820 Bozeman, MT 59717-3820 ATTN: Bridges Program

If you prefer to scan/email a PDF of your application, please send it to: amy.stix@montana.edu

23. Please call 406-994-5567 or email Bridges Program Director Amy Stix (amy.stix@montana.edu) if you have any questions about the application process or need assistance.

*The National Institutes of Health (NIH) https://www.nih.gov/ funds the MSU Bridges Program and is dedicated to enhancing the representation of individuals underrepresented in the biomedical and health related sciences, and to supporting an inclusive and diverse workforce in these fields. MSU and NIH will periodically track the progression of Bridges students after they complete the eight-week summer research internship, and during students' academic and professional careers, to track progress toward the above stated goals. Thus, all students who participate in the eight-week summer Bridges program will be requested to sign a consent waiver allowing the Bridges Program and NIH to 1) track students' academic and professional career paths and 2) periodically request updates regarding students' academic/professional careers.

AIRO

STUDENT WAIVER FORM FOR 2019 SUMMER

NIH Bridges to the Baccalaureate Summer Research Internship ("BRIDGES")

MONTANA STATE UNIVERSITY-BOZEMAN MAY 12 – JULY 3, 2019

A. This section to be completed by the Bridges appli	icant (clearly print or type name):
NAME:	
Under the provisions of the Family Educational Rights an reference are to be held confidential or are to be available of the following statements:	
□ I DO NOT WAIVE my right of access to the form. It shawritten request.	all be made available to me for inspection upon
□ I DO WAIVE my right of access to this form and grant	permission for it to be held confidential.
Signature of applicant	

AIRO Aniro Dala Narah Operada

STUDENT RECOMMENDATION FORM FOR 2019 SUMMER

NIH BRIDGES TO THE BACCALAUREATE SUMMER RESEARCH INTERNSHIP ("BRIDGES")

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B. This section should be completed, in the form of a recommendation letter, by the Bridges Tribal/Community College Program Coordinator; a college faculty member; and/or a college academic counselor who is recommending the student. Two letters of recommendation are required.

Recommenders, please submit a letter that comments on the Bridges applicant's:

- 1) Academic performance, particularly in math and science
- 2) Initiative and motivation
- 3) Maturity, communication skills, flexibility (ability to work in a team setting)
- 4) Experience in biomedical, health sciences, and/or behavioral science fields
- 5) Attendance and punctuality
- 6) Readiness to participate in an intensive research and academic enrichment program

Please submit your signed/dated recommendation letter via email (PDF) OR mail to:

amy.stix@montana.edu OR Montana State University

PO Box 173820

Bozeman, MT 59717-3820 ATTN: Bridges program

Thank you for your assistance.