2019 FYRE Application

Please complete this form and submit it no later than 5 PM on Tuesday, March 5th. For the narrative responses, it is recommended that you type out your response in MS Word or some other word processor first (and save the document), and then copy and paste text into this form. You will be able to return to edit the form at the end if necessary. If you have any questions about the form, please contact the FYRE Program Director at <a href="mailto:dstable-design-d

* Re	equired
1.	First Name *
2.	Last Name *
3.	1. Are you currently in your first year of college? * Mark only one oval.
	Yes
	No
	Maybe
4.	2. Are you currently enrolled at Gustavus Adolphus College? * Mark only one oval.
	Yes
	No
	Maybe
5.	3. Do you plan to return to Gustavus next year? * Mark only one oval.
	Yes
	No
	Maybe
List	Istavus Science and Math Courses all Gustavus science and math courses you have taken or are enrolled in, and indicate the lecture and pratory instructors in each case.
6.	Course #1 *

7.	Course #2	
8.	Course #3	
9.	Course #4	
10.	Course #5	
11.	What is the name of your FTS Instructor? *	
12.	The faculty members of the selection committee your course instructors when considering your required, but it is helpful. * Mark only one oval.	e for the FYRE program may wish to contact application. Is this okay with you? This is not
	Yes No	
You skill	references are encouraged to name two people who would be and other characteristics. You are not required to sidering your application.	willing and able to comment on your laboratory list anyone, but again this information is helpful in
13.	Reference #1 - Name	
14.	Reference #1 - Relationship to you (how do they know you)	
15.	Reference #1 - Phone number	
16.	Reference #2 - Name	
17.	Reference #2 - Relationship to you	

18. I	Reference #2 - Phone numb	per

Narrative Responses

	 Describe your motivations for and interest in participating in the FYRE Program. (300 words or less) *
20.	2. What makes you want to learn more about science? (300 words or less) *
21.	3. Describe a time when you worked hard at something, even though there was an easier path. This need not necessarily involves science, or even college. (300 words or less) *

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