

2024 CHECKLIST FOR HIGH SCHOOL SUMMER RESEARCH EXPOSURE PROGRAM

This form is only required for the 4-week on-site program and is restricted to high school students ages 16 to 18.

APPLICATION DEADLINE: March 15, 2024

Following instructions closely is an important step towards a successful application. This list is to ensure that you have no confusion about what you need to do to complete your application and make certain that all forms are completed and turned in on time.

Check each of the following off as you complete them. Do NOT wait until the last minute to complete these forms. Deadline extensions are not permitted. Good luck!

Locate and complete the on-line application form posted on the WFIRM website and read through additional forms with a parent. Discuss summer plans and whether you will be able to participate in the full period of the 4-week mentored research program, June 24 to July 19, 2024.

Ask two of your current teachers to fill out a recommendation form for you. Be sure to give each teacher ample time to complete. Your teacher may either send the completed form by the March 15th deadline to jschanck@wakehealth.edu or may postal mail to Joan Schanck, Director of the High School Summer Research Exposure Program at the Wake Forest Institute for Regenerative Medicine. Note:

Please have teachers return forms directly to YOU. Do not have them mail them to us. You will need to mail their forms to us as described below.

Complete packets must contain the following forms.

Signed Agreement and Parental Consent

2 Teacher Recommendations

Forms can either be emailed to jschanck or postal mailed to the address below:

Mailing Address: Joan F. Schanck, MPA, Director, High School Summer Research Exposure Program Wake Forest Institute for Regenerative Medicine Richard H. Dean Building
391 Technology Way, Suite 199
Winston-Salem, NC 27101

Phone: 336-713-1201



2024 AGREEMENT AND PARENTAL CONSENT

High School Summer Research Exposure Program Applicant Agreement and Signature

By submitting this application, I affirm that the facts set forth in it are true and complete. I understand that if I am accepted, any false statements, omissions, or other misrepresentations made by me on this application may result in my immediate dismissal.

Student Name (printed):	
Signature:	Date:
Parental Consent	
	d and understand all of the above provisions and, to apply and to be considered in provided by the Wake Forest Institute for Regenerative
Parent/Guardian Name (printed):	
Signature:	Date:



2024 TEACHER RECOMMENDATION FORM (Student must submit by March 15, 2024 deadline.

High School Summer Research Exposure Pro	ogram Applicant Information						
Student Name (printed):							
	ool:			_			
Teacher Information							
Teacher Name (printed):							
Subject:							
Phone Number:				_			
TO THE HIGH SCHOOL STUDENT APPL two teachers at your school whom you have ask one week to complete the recommendation jschanck@wakehealth.edu or postal mail their School Summer Research Exposure Programmen Building, 391 Technology Way, Suite 199,	ted to recommend you for our progent form. Your teachers can ear recommendation to Joan F. Stam, Wake Forest Institute for	gram. Please alleither email the chanck, MPA,	ow yo eir co <i>Dire</i>	our te omple ector	ache eted of	ers at I form the I	least n to High
applying to the High School Summer Resea (WFIRM). WFIRM is a very sensitive environew situations and work across diverse teams dependability and maturity. In addition, we are and which also address the student's interest at Please either email you completed form to	rch Program at the Wake Forest onment that requires a great deal of the We would appreciate your insign the interested in comments that would appreciate your insign that would performance in STEM disciplination.	Institute for R of maturity and ght about the st d help us learn res.	egene the al udent nore	erativ bility 's res about	to a spon	ledicir adapt isibilit	to by,
above by the March 15, 2024 deadline. On a scale from 1 to 5, rate the applicant o	n the following items.						
1 = Strongly Disagree; 2 = Disagree; 3 = Un	known: 4 = Agree: 5 = Strongly	<mark>/ Agree</mark>	Circle	Ran	king	o	
I know the applicant very well			1 2				
I can depend on the applicant to complete assignment	gned tasks without prompting	:	1 2	3	4	5	
The applicant acts maturely around both his/he	er peers and adults	:	1 2	3	4	5	
The applicant does not create classroom disrup	tions	:	1 2	3	4	5	
The applicant will have no trouble adhering to a	all policies and procedures including	g the	1 2	3	4	5	
restriction of cell phone usage on WFIRM prope	•						
There are no behavioral issues with the applica	nt		1 2	3	4	5	
The applicant adapts well to new situations			1 2	3	4	5	
The applicant would have no problem fulfilling			1 2	3	4	5	
of the program at hours agreed upon with their	mentoring team (June 24 to July 19	9, 2024)					
Teacher's Signature:	I	Date:					

Comments: Please supply additional comments/recommendations on separate sheet



2024 TEACHER RECOMMENDATION FORM (Student must submit by March 15, 2024 deadline.)

<u>High School Summer Research Exposure Program Applicant Information</u>						
Student Name (printed):						
Current Grade Level: School:			_			
Teacher Information						
Teacher Name (printed):						
Subject:						
Phone Number: E-Mail Address:						
Thone Tyumber.			_			
TO THE HIGH SCHOOL STUDENT APPLICANT: Fill out the applicant informatic two teachers at your school whom you have asked to recommend you for our program. Plesone week to complete the recommendation form. Your teachers can either empschanck@wakehealth.edu or postal mail their recommendation to Joan F. Schanck, MPA Summer Research Exposure Program, Wake Forest Institute for Regenerative Medicine, In Technology Way, Suite 199, Winston-Salem, NC 27101.	ase allow ail their A, Directo	you co	ur te mple f the	ache eted Hi	ers at lea form gh Schoo	st to
TO THE TEACHER: Please answer the following questions about the student nan applying to the High School Summer Research Program at the Wake Forest Institute (WFIRM). WFIRM is a very sensitive environment that requires a great deal of maturit new situations and work across diverse teams. We would appreciate your insight about dependability and maturity. In addition, we are interested in comments that would help us and which also address the student's interest and performance in STEM disciplines. Please either email you completed form to jschanck@wakehealth.edu or postal mail as March 15, 2024 deadline.	for Reg sy and the the stud learn mo	ener e ab ent' ore a	rativo ility s res bout	to a spon	ledicine adapt to sibility, student	
On a scale from 1 to 5, rate the applicant on the following items.						_
1 = Strongly Disagree; 2 = Disagree; 3 = Unknown; 4 = Agree; 5 = Strongly Agree			Ran			
I know the applicant very well I can depend on the applicant to complete assigned tasks without prompting			3			
The applicant acts maturely around both his/her peers and adults			3			
The applicant does not create classroom disruptions	1	2	3	4	5	
The applicant will have no trouble adhering to all policies and procedures including the	1	2	3	4	5	
restriction of cell phone usage on WFIRM property						
There are no behavioral issues with the applicant	1	2	3	4	5	
The applicant adapts well to new situations	1	2	3	4	5	
The applicant would have no problem fulfilling requirement to participate the full length	1	2	3	4	5	
of the program at hours agreed upon with their mentoring team (June 24 to July 19, 2024)						_
Teacher's Signature: Date:						