University of Missouri

2015 Summer Internship Application

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Name	Please consider my application for the following program(s) that			
College/University	am eligible for. (All programs require that students be either l Citizens or Permanent Residents, and are currently enrolled i undergraduate study.)			
Major	undergraduate study.)			
Current Grade Level				
☐ Sophomore ☐ Junior ☐ Senior	Summer Research Internship in Cell & Molecular Biology (preference given to students interested in finding more about MU's PhD programs in Life Sciences)			
Date of Graduation	ine of the programe in End documents			
☐ Spring 2016 ☐ Spring 2017 ☐ Other	Biochemistry (preference given to students interested in fin			
Are you a MARC student? Yes No	ing more about MU's PhD program in Biochemistry)			
Date of Birth				
Gender:				
Citizenship:	Please carefully review the faculty listings at departmental web sites (see information booklet).			
Permanent Resident of the U.S.?	List below 8 MU faculty members (in order of preference) whose research is of interest to you.			
Resident of Missouri?	Please check the application information to ensure that the faculty you list are participating in the			
\square Yes (eligible for in-state tuition) \square No	program(s) you are applying for.			
Racial/Ethnic Background(optional)	1			
Phone Cell Phone	2			
Permanent Address/Zip Code/Phone	3			
	4			
	5			
	6			
	7			

Courses:	Fall Semester 2014				Winte	r/Spring (current) Sen	nester
Dept.	Title	Credits	Grade	Dept.		Title	Credits
					_		
Overall GPA:	on a sca	ale.					
Previous Res	earch Experience						
							
Educational a	nd Career Plans after Graduation						
Plans for adv	anced degree(s): MA/MS] PhD	MD \square M		Unknown	Other	
i iaiis ioi auve	anced degree(s). Link/ivio		IVID LIV		OTIKTIOWIT	Other	
Brief Summar	y of your Research Interests for this s	ummer and be	yond				
Other comme	ents:						
How did you	learn about our summer program? _						

Please include an unofficial transcript, personal statement, resume, and <u>at least</u> one letter of recommendation from a science faculty member (someone who has taught you or with whom you have worked). Two letters of recommendation are preferred. A resume is very helpful. If you handwrite your application, please PRINT CLEARLY.

Please return your application to Pam Cooper, Office of Undergraduate Research, 150 Bond Life Sciences Center, University of Missouri, Columbia, MO 65211. (Fax: 573-884-9395 or email: CooperPJ@missouri.edu) The deadline is Friday, February 13, 2015.