## 2020 REU Application Form

**Department of Mathematics & Statistics, UMass Amherst** 

Name	Student ID			
		Phone		
Major	MATH (	( GPA(	OVERALL GPA	
Date of expected gra				
Preferred Areas of F	Research (leave l	blank if no prefer	rence):	
Algebraic Geometry	<u>Analysis</u>	Applie	ed Mathematics	
<u>Data Science</u>	Geometry and Topo	ology <u>Num</u>	<u>ıber Theory</u>	
<u>Probability</u>	Representation Th	<u>neory</u>	<u>Statistics</u>	
List all MATH, STAT and COMPSCI Courses Taken (Including Grades):				
1grad	le( ) 2	grade( ) :	3grade(	)
4grad	le( ) 5	grade( ) (	6grade(	)
7grad	le( ) 8	grade( )	9grade(	)
			12. <u> </u>	
	` '	• ,	15. <u>g</u> rade(	•
MATH, STAT and COMPSCI Courses Enrolled In Spring 2020:				
1 2				
Have you ever participated in an REU in our department? Y N				
Have you previously	applied for an I	REU in our depa	rtment? Y N	
			esidents? Y N	
		•	those answering yes,	
information is neede			3, ,	

Please provide an unofficial transcript and attach a short (at most one page) essay describing your interest in the REU program; if applicable, list particular faculty member(s) you would request to act as your mentor. (By 3/10/20)

Please remember to have up to 2 letters of recommendation, including one from one of your instructors in a recent MATH/STAT course, emailed to <a href="mailto:dobson@math.umass.edu">dobson@math.umass.edu</a> with subject line REU Recommendation. (By 3/10/20)