

## Williams College SMALL Undergraduate Research Program Application Form 2015



June 15, 2015 – August 14, 2015

You should apply online at <a href="http://www.mathprograms.org/db">http://www.mathprograms.org/db</a> (below is the addtional info required; you can type directly on this sheet or print it out and upload a scan).

Full Name:	
Email:	
	Expected Graduation Date:
Write Current Status: first-year sophomore	junior other (explain)
Campus Address and Phone:	
Home Address and Phone:	
How did you hear about SMALL?	
Please rank those groups in which you ar and so on. See <a href="http://math.williams.edu/s">http://math.williams.edu/s</a>	e interested; put 1 for top choice, 2 for your next choice mall/ for updates and descriptions.
Arithmetic Combinatorics: Le	o Goldmakher
Combinatorial Geometry: Sat	yan Devadoss
Commutative Algebra: Susar	Loepp
Geometry: Frank Morgan	
Knot Theory: Colin Adams	
Number Theory and Harmoni	c Analysis: Steven J. Miller and Evvi Palsson

List of math courses completed or currently being taken, with grades for those completed (if this is not enough room just add additional lines).						
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11, 2015. (Fo	least one relevant faculty more Williams students, just give reference.) Please list the reference.	ve us at least	one name of a	math faculty member who		
	p status. (Funding is availa rmanent residents.)	ble for a limi	ted number of	students who are not US		
U.	S. CitizenPern	nanent Resid	ent	_Non-U.S. Citizen		
Statement of	interest (1-2 pages): (Attack	h at the end o	of this form)			
consideration	on materials must be receive n; if you hear from another SMALL, please let us know	program that	has an earlier of	deadline than ours but are		
Questions:	Marissa Barschdorf	1	Marissa.M.Bars	schdorf@williams.edu		
or	SMALL Director Professo	or Steven Mil	ler	sjm1@williams.edu		