Indiana University of Pennsylvania
Scholarships-Creating Opportunities for Applying Mathematics (S-COAM) Scholar Program
APPLICATION FORM for Graduate Student
Funding for Fall 2013 and beyond is currently pending.

Please provide the following information. **All information is confidential.**
You must be a U.S. citizen, national or permanent resident and an IUP student with financial need to qualify for this scholarship.

Student ID	Name (Last, First, Middle Initial)	Birth date	Gender (optional)
			____M ____F
E-mail	**Phone**	**Status**	
		US Citizen US National US Permanent Resident	
Permanent Address		**Local Address (if different from Permanent Address)**	
Year in School		**Anticipated Graduation Date**	
____ 1st year Graduate Student in Applied Mathematics (0-11 graduate course credits at the end of Spring 2012) ____ 2nd year Graduate Student in Applied Mathematics (12 or more graduate course credits at the end of Spring 2012)			

_____ Overall Undergraduate QPA _____ Overall Undergraduate QPA in Mathematics

_____ Overall Graduate QPA (if you are a current graduate student)

Course grades (for newly admitted graduate students)

____ Calculus I ____ Calculus II ____ Calculus III ____ Linear Algebra ____ Differential Equations ____ Probability and Statistics

List any additional completed mathematics courses and the grades: (List only graduate courses if you are a current graduate student.)

_____ _____ _____ _____

_____ _____ _____ _____

Ethnicity (optional, mark all that apply)

____Asian American ____Alaska Native ____Black/African American ____Pacific Islander ____Other

____Caucasian ____Latino/a American ____Native Hawaiian ____Native American/American Indian

1. I certify all of the above information to be true and I hereby authorize the S-COAM Program Director to disclose or obtain educational records and information with any faculty or staff member, as deemed appropriate by the S-COAM Scholars Program staff.

2. I hereby authorize the Financial Aid Office at Indiana University of Pennsylvania to release my financial aid information to the S-COAM Scholars Program staff.

_____ _____
Applicant's Signature Date

In addition to the application form, you also need to submit the following items:

1. If you have not yet received the admission for M.S. in Applied Math at IUP, you must apply for the admission through the School of Graduate Studies and Research at IUP. http://www.iup.edu/graduatestudies/default.aspx
2. A completed FAFSA form must be submitted electronically through http://www.fafsa.ed.gov/
3. A copy of official transcript if you are not an IUP student.
4. A personal statement (Maximum 600 words) regarding extracurricular activities, future education, and career plans, and the reason for enrolling in the M.S. in Applied Mathematics program.
5. Two letters of recommendation including one from a math faculty member and one addressing academic ability and suitability for the program.
6. The application package should be sent to:
   S-COAM Program
   Attn: Dr. Yu-Ju Kuo
   210 S. 10th St.
   Mathematics Department
   Indiana University of Pennsylvania
   Indiana, PA15705

Indiana University of Pennsylvania will not discriminate on the basis of race, color, creed, religion, national origin, sex, sexual orientation, age, marital status, or status with regard to public assistance in its admission, employment, programs or activities.

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Federal Financial Aid Received		
___Subsidized Stafford Loan	___Supplemental Educational Opportunity Grant	
___Unsubsidized Stafford Loan	___National Science and Mathematics Access to Retain Talent Grant (SMART)	
___Pell Grant	___Academic Competitiveness Grant	
___Perkins Loan	___Federal Aid totals _____	
Unofficial Transcripts Verified?	**GPA**	**Essay Received?**
___ Yes ___ No	_____ / 4.00	___ Yes ___ No

This scholarship is funded in full by the National Science Foundation DUE0966206