May 8, 2017

NEWS RELEASE

The Consortium for Mathematics and its Applications (COMAP) is pleased to announce the selection of the two teams moving on to represent the USA in the 3rd annual **International Mathematical Modeling Challenge, (IM²C)**. The teams were chosen from the 330 teams that represented the USA in the 2016 **High School Mathematical Contest in Modeling (HiMCM)®** contest.

IM²C Teams

Capital High School,

> Advisor: Dennis P Peterson
> Students: Willie C Gross, Jaskrit Singh, Caleb B Noble, Jack G Murphy

NC School of Science and Mathematics,

> Advisor: Daniel Teague
> Students: Ahmad Askar, Nikhil Milind, Nikhil Reddy, Sreeram Venka

The International Mathematical Modeling Challenge, IM²C

The purpose of the IM²C is to promote the teaching of mathematical modeling and applications at all educational levels for all students. It is based on the firm belief that students and teachers need to experience the power of mathematics to help better understand, analyze and solve real world problems outside of mathematics itself – and to do so in realistic contexts. The Challenge is being launched in the spirit of promoting educational change.

For more information about the **IM²C** visit: www.immchallenge.org.
For more information about the **HiMCM** contest visit: www.himcm.org.

Ctrl #	Designation	Institution	Advisor	Location	
7040	Regional Outstanding	Capital High School	Dennis Peterson	Helena	MT
7054	Regional Outstanding	NC School of Science and Mathematics	Daniel Teague	Durham	NC
6379	Finalist	Woodbridge High School	David Gesk	Irvine	CA
6394	Finalist	Central Academy	Michael Marcketti	Des Moines	IA
6462	Finalist	The Masters School	John Chiodo	Dobbs Ferry	NY
6774	Finalist	Mills E. Godwin High School	Miranda Watson	Henrico	VA
6779	Finalist	Mills E. Godwin High School	Miranda Watson	Henrico	VA
7037	Finalist	Chesterfield County Math/Sci HS at Clover Hill	Pete Peterson	Midlothian	VA
6366	Successful Participant	Woodbridge High School	David Gesk	Irvine	CA
6373	Successful Participant	Woodbridge High School	David Gesk	Irvine	CA
6397	Successful Participant	Central Academy	Michael Marcketti	Des Moines	IA
6466	Successful Participant	The Masters School	John Chiodo	Dobbs Ferry	NY
6770	Successful Participant	Miss Porter's School	Matthew Poage	Farmington	CT
6772	Successful Participant	Mills E. Godwin High School	Miranda Watson	Henrico	VA
6778	Successful Participant	Mills E. Godwin High School	Miranda Watson	Henrico	VA
6783	Successful Participant	Mills E. Godwin High School	Miranda Watson	Henrico	VA
6871	Successful Participant	Friends' Central School	Julie Plunkett	Wynnewood	PA
6875	Successful Participant	OSBOURN HIGH SCHOOL	JANET GRAHAM	MANASSAS	VA

2017
The International Mathematical Modeling Challenge USA Regional Contest Results

Ctrl #	Designation	Institution	Advisor	Location	
7031	Successful Participant	Chesterfield County Math/Sci HS at Clover Hill	Pete Peterson	Midlothian	VA
7032	Successful Participant	Chesterfield County Math/Sci HS at Clover Hill	Pete Peterson	Midlothian	VA
7056	Successful Participant	NC School of Science and Mathematics	Daniel Teague	Durham	NC
7081	Successful Participant	Maggie L Walker Governors School	Dickson Benesh	Richmond	VA
7094	Successful Participant	Lake Forest High School	Joseph Obrycki	Lake Forest	IL
7100	Successful Participant	Westtown School	David Coley	West Chester	PA
7117	Successful Participant	Missouri Academy of Science, Mathematics & Computing	Mary Shepherd	Maryville	MO
7177	Successful Participant	Evanston Township High School	Glenford Gordon	Evanston	IL
7187	Successful Participant	Rutgers Preparatory School	Jalaj Desai	Somerset	NJ
7202	Successful Participant	Illinois Mathematics and Science Academy	Steven Condie	Naperville	IL
7207	Successful Participant	Illinois Mathematics and Science Academy	Steven Condie	Naperville	IL
7211	Successful Participant	Illinois Mathematics and Science Academy	Steven Condie	Naperville	IL
7216	Successful Participant	ASPIRE PUBLIC SCHOOLS BENJAMIN HOLT	Russell Hess	Stockton	CA