

Department of Mathematics, Statistics and Computer Science

**COLLOQUIUM ANNOUNCEMENT**

*Twelve Myths in Computer Science and Software Engineering*

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**1:00 PM, Monday, February 29, 2016**  
Cudahy Hall, Room 401

Many countries have been embracing national efforts to bring computer science education to K-12 level schools, and President Obama’s administration is no exception. Computer software, such as the ever increasing supply of mobile-apps, is now a dominating force affecting our daily life in every corner of the world. Clearly, computing education has become more important than ever in this 21st century. However, there are many myths in our common knowledge about computer science and software engineering that if left intact can downgrade the quality of computing education for the public. In this short talk I will only enumerate a dozen such myths, ranging from the dawn of modern electronic computing to the advanced research in software engineering, according to the best of my knowledge, to date.

For further information: see [http://www.marquette.edu/mscs/resources-colloquium.shtml](http://www.marquette.edu/mscs/resources-colloquium.shtml) or contact Dr. Naveen Bansal #414-288-5290, [naveen.bansal@marquette.edu](mailto:naveen.bansal@marquette.edu)