Exploring the Roots of STEM Education

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What are the characteristics of effective and engaging STEM (science, technology, engineering and mathematics) education? How can college instructors best motivate and empower students to learn the challenging concepts of these disciplines? Current theories on how people learn along with practical pedagogical strategies and easy (relatively!) assessment methods will be discussed in an interactive seminar appropriate for instructors and students alike.

4pm, Wednesday, April 21, 2010
Carlson Auditorium
Center for Imaging Science, Bldg. 76

www.cis.rit.edu/seminar
for up-to-date seminar schedule, video archives, and abstracts