Introducing a New Manufacturing Short Course:
Surface Modeling and Design Using CATIA v6

Brought to you by:
The Ohio State University
Ohio Manufacturing Institute
Ohio Supercomputer Center

Course Details:
This new 6-week online course will offer students a unique learning opportunity through a combination of lectures, demonstrations and hands-on design assignments utilizing CATIA v6. Training modules include part design, part geometrics, drawings and drafting, generative shape design and assembly design.

Course Instructor(s):
Dr. Lisa Abrams, OSU Mechanical & Aerospace Engineering Faculty
Miriam Simon, OSU PhD Student, Engineering Education

Course Dates and Registraton:
July 9, 2012—August 18, 2012
Registration online beginning May 9
To Register: http://www.regonline.com/CATIA

Course Fees:
Early Bird Registration (May 9—June 9) $1250
Registration after June 9 $1500

System Requirements:
Broadband network connection (e.g. cable modem, DSL, T-1 line)
A PC capable of running WinXP or newer, or
A MAC capable of running Mac OS X 10.5 or newer

Questions:
For more information or questions, contact Kristina Kennedy
kennedy.443@osu.edu or 614-688-4116