

About IFYCSEM:

This application was developed in support of the Integrated First-Year Curriculum in Science, Engineering, and Mathematics at Rose-Hulman Institute of Technology.

This curriculum project is supported by the National Science Foundation, the General Electric Foundation, and Lilly Endowment, Inc.

If you are interested in this or any other application written for the Rose-Hulman Institute of Technology Freshmen Integrated Curriculum Program, please

contact us at **ifycsem@nextwork.rose-hulman.edu**.

The following people are currently serving as professors for the curriculum and would welcome your comments and questions:

Dr. Claude Anderson, III, Computer Science
Campus Box 98
ext. 8331

Dr. Jerry Fine, Mechanical Engineering

**Campus Box 140
ext. 8353**

**Dr. Jeffrey Froyd, Electrical Engineering
Campus Box 111**

ext. 8340

**Dr. Mike Moloney, Physics
Campus Box 161
ext. 8302**

Dr. Howard McLean, Chemistry
Campus Box 70
ext. 8378

Dr. Edward Mottel, Chemistry
Campus Box 71
ext. 8315

Dr. Brian Winkel, Mathematics

Campus Box 132
ext. 8412

c/o Rose-Hulman Institute of Technology
6060 Wabash Avenue

Terre Haute, Indiana, USA 47803

phone 812-877-1511

or

812-877- ext.