

Join us for a lecture on

Creativity & Innovation

Edmund O. Schweitzer, III, Ph.D

President, Chairman of the Board, and Chief Technology
Officer of Schweitzer Engineering Laboratories

**Wednesday, October 2nd
4:15PM**

**EERC
Room 103
MTU Campus**

Dr. Edmund O. Schweitzer, III, is recognized as a pioneer in digital protection and holds the grade of Fellow in the IEEE, a title bestowed on less than one percent of IEEE members. In 2002, he was elected as a member of the National Academy of Engineering.

Dr. Schweitzer received the 2012 Medal in Power Engineering, the highest award given by IEEE, for his leadership in revolutionizing the performance of electrical power systems with computer-based protection and control equipment.

Dr. Schweitzer is the recipient of the Regents' Distinguished Alumnus Award and Graduate Alumni Achievement Award from Washington State University and the Purdue University Outstanding Electrical and Computer Engineer Award. He has written dozens of technical papers in the areas of digital relay design and reliability and holds more than 200 patents worldwide pertaining to electric power system protection, metering, monitoring and control.

He is the founder of Schweitzer Engineering Laboratories, Inc. (SEL), to develop and manufacture digital protective relays and related products and services.



***In 2019, Dr. Schweitzer
was inducted into the
National Inventors Hall
of Fame for his
invention of the first
digital protective relay.***

Dr. Schweitzer's presentation is arranged and sponsored by Calumet Electronics Corporation, key supplier-partner to SEL of printed circuit boards, to share ideas, advance innovative thinking, and build new bridges.



**AN OPPORTUNITY FOR STUDENTS
INTERESTED IN ENGINEERING AND INNOVATION!**