ETM Department – A summary

The Engineering and Technology Management (ETM) Department was established as a graduate department in 1987 in Portland State University (PSU). It offers PhD in Technology Management, PhD in Systems Science/Engineering Management, M.S. in Engineering and Technology Management degrees and four Graduate Certificates in: Technology Management, Strategic Management of Technology, Technology Entrepreneurship, and New Product Development Management.

The department currently has more than 280 students from about 30 countries, including 51 pursuing their PhD degrees.

RISE (Research Institute for Sustainable Energy) is in the ETM Department. RISE Researchers use a multicriteria decision model to evaluate energy technologies under technical, economic, environmental, social and political dimensions for policy and management decisions.

ETM Department is the headquarters for PICMET (Portland International Center for Management of Engineering Technology), which organizes annual conferences and offers seminars, tutorials, short courses and intensive training programs.

The *International Journal for Innovation and Technology Management* editorial headquarters is also located in the ETM Department.

The ETM Department was listed as No. 1 in research productivity among all universities with Management of Technology programs in the world, measured by papers/researcher (J. of Product Innovation Management, 2004, Vol. 21, p. 422)

ETM Department was also ranked No. 1 in the world in Distinctive Competency in the area of Technology Management five years in a row (Elsevier Scopus SciVal Index, 2009)

Three of the top 10 authors in the world listed in Distinctive Competency in the area of Technology Management were from the ETM Department (Elsevier Scopus SciVal Index, 2009)