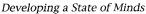


Connecticut State University System

#### RESOLUTION





concerning

#### PROGRAM MODIFICATION

for a

# SPECIALIZATION IN TECHNOLOGY MANAGEMENT IN THE **BACHELOR OF SCIENCE IN INDUSTRIAL TECHNOLOGY** DEGREE

AT

## CENTRAL CONNECTICUT STATE UNIVERSITY

## February 2, 2001

- WHEREAS, Central Connecticut State University offers the degree Bachelor of Science in Industrial Technology and courses in Technology Management within the Industrial Technology degree, and
- WHEREAS, The offering of a Bachelor of Science in Industrial Technology degree with a specialization in Technology Management represents a modification to the existing Bachelor of Science Degree since it will require the foundation courses expected of all industrial technology majors, and
- WHEREAS. In addition to a separate professional objective than other specializations within the Industrial Technology degree, the Technology Management specialization will include a sufficient amount of required courses to need separate approval under the Board of Governors approval regulations, and
- WHEREAS. The new specialization will allow students to utilize a variety of technology and management courses available at CCSU thereby enhancing the students' professional skills and the enabling the individual flexibility to address a number of career possibilities, therefore, be it
- RESOLVED, That the Board of Trustees for the Connecticut State University System approves Central Connecticut State University's application to the Board of Governors for Higher Education for a specialization in Technology Management within the Bachelor of Science in Industrial Technology Degree.

A Certified True Copy:

William J. Cibes, Jr.

Chancellor

#### **ITEM**

Bachelor of Science Degree in Industrial Technology with a specialization in Technology Management at Central Connecticut State University

### **BACKGROUND**

Central Connecticut State University proposes a new undergraduate specialization in Technology Management in which courses currently are offered within the licensed and accredited BS in Industrial Technology program. Approval for this degree is sought under the program modification guidelines of the Board of Governors for the Department of Higher Education.

In addition to having professional objectives different from the other specializations within the Industrial Technology degree, the Technology Management specialization will have a sufficient amount of required courses to require separate approval under the Board of Governors approval regulations. The new specialization in Technology Management will enable students to focus on a number of management circumstances in which computer technology is utilized.

#### **ANALYSIS**

The Technology Management specialization is an outgrowth and a modification of the existing program in Industrial Technology and builds on courses currently offered and additional courses that have been developed. The specialization will be added to the nine existing specializations within the Industrial Technology program. The specialization can be provided with existing resources since it relies largely on extant courses, facilities and library holdings. As it is an outgrowth from existing courses within the Industrial Technology program and utilizes the same foundation courses as other specializations, it is submitted appropriately as a modification to an existing program. This specialization is expected to contribute importantly to workforce development by providing persons with management skills to the increasing number of organizations using computer technology.

### CHANCELLOR'S RECOMMENDATION

Approve CCSU's application for a specialization in Technology Management within the Bachelor of Science Degree in Industrial Technology.