

## **Objectives for Innovation**

Multimedia CD-ROM, diskette, print package

#### **Intended Audience**

High school students

### **Results Achieved**

Multi-mode instructional resources for K-12/SIAST practical and applied arts

Model for using technology to develop curriculum – 800 copies sent to middle and secondary schools throughout Saskatchewan

Experiential learning activities designed to develop employability skills

Flexible access for students across the province

## **Partners**

Curriculum and Instruction Branch, Saskatchewan Education

## **Implementation**

June 1998

## **Additional Benefits**

Teachers value real life examples and activities

Students value link between the curriculum and the world of work

# Multimedia Curriculum – Practical and Applied Arts

## Saskatchewan Institute of Applied Science and Technology

This program provides guidelines for teachers to develop multimedia curriculum for practical and applied arts. It is designed to help high school students develop skills for employment and adds a "toolbox" of learning activities to the Transition-to-Work curriculum. The program covers employability skills identified by the Conference Board of Canada and common-essential learnings developed by Saskatchewan Education.

The multimedia curriculum development package outlines how to prepare a guide with stand-alone modules and experiential learning activities for a high school setting. The content and activities are relevant to trends and the changing work environment. They incorporate provincial and national labour market information, employability skill development and job search skills. An interactive multimedia CD-ROM provides some of the experiential learning activities developed during the project.

The program helps to address the concerns expressed by business and industry about adequately preparing students for the workforce. It helps to ensure that students leave school with the high level of academic and attitudinal skills necessary to be employable. It also strives to develop learning activities that students need in order to succeed in post-secondary education.

#### Contact

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