

ILLINOIS VALLEY COMMUNITY COLLEGE



Course Syllabus

Occupational Technologies Division

GNT 1201 - Industrial Production Techniques

Date: February 1998
Semester Hours: Variable .5 to 3.0
Prerequisite: Varies with class
Lecture:
Labs:
Offered: As requested
Instructor: Staff

CATALOG DESCRIPTION:

This course is designed to meet the needs of industry and industrial employees for specialized educational experiences. Each class will be individualized to a particular set of needs and a credit value assigned for each section offered. Typical examples include inspection and measuring techniques, tool set up, and machine operation techniques. This course may be repeated, for a maximum of 3 times.

COURSE OBJECTIVES:

1. To provide education experiences to meet a given set of needs of workers presently employed in industry.
2. To develop an instructional package to meet what may be a one-time need.
3. Specific objectives will be developed relative to specific industrial needs. (Semester hour credit will be based on the objectives for each course.)

COURSE CONTENT:

There is no standardized course outline for this course. Each class is tailored to meet the specific needs of the particular group in the section being offered.

INSTRUCTIONAL METHOD:

1. Lecture
2. Discussions
3. Demonstrations
4. Field trips
5. Audio-visual materials

STUDENT REQUIREMENTS AND METHOD OF EVALUATION:

1. Required textbook and library readings.
2. Participation in classroom discussions.
3. Required out-of-class projects.
4. Passing performance on examinations.

TEXT:

Text and references to be determined by topics to be covered in a particular class section.