

160-4-3-.09 EXTENDED-YEAR TECHNOLOGY/CAREER (VOCATIONAL) EDUCATION PROJECTS.

(1) DEFINITIONS.

(a) Agriculture/family and consumer sciences project - a series of planned activities conducted by a student during the summer for which systematic instruction and supervision are provided by the instructor.

(b) Extended year - additional time available for high school technology/career (vocational) personnel to work beyond the regular 190-day school year.

(c) Work site development - contact by instructors with employers for the purpose of supervision and/or placement of students in work-based learning.

(d) Summer school - an instructional course(s) offered during the summer for Carnegie unit credit in one of the technology/career (vocational) instructional areas.

(2) REQUIREMENTS.

(a) The following activities and criteria are applicable for technology/career (vocational) education personnel involved in summer projects (extended year) funded with technology/career (vocational) grants.

1. Summer school.
2. Work-site development.
3. Agriculture/family and consumer sciences projects.
4. Technology/career (vocational) supervision.

(b) Local school systems applying for extended-year grants to provide summer school technology/career (vocational) programs in high schools shall:

1. Include the summer technology/career (vocational) program in the Local Plan/Application submitted to the department.
2. Employ teachers who are state-certified, in-field for participation in the program.

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3. Provide supervision of the summer technology/career (vocational) instructional program by a certified administrator.

4. Provide agriculture programs that meet the standards listed in the *Agricultural Education Standards and Policies Manual*.

Authority O.C.G.A. § 20-2-151(b); 20-2-240(a); 20-2-280; 20-4-17(a).

Adopted: May 13, 1999

Effective: June 9, 1999