

FACT SHEET TEMPLATE

NAME OF PROGRAM Construction (Carpentry) Technology LOCATION Leestown & Lawrenceburg Campuses

DATE FORM COMPLETED 7/16/09

PROGRAM DESCRIPTION The Construction Technology program is designed to prepare students for entry level positions in the construction industry. Residential and light commercial construction applications are taught. This program includes instructional units in blueprint reading, building site layout procedures, foundation systems, light framing construction methods, exterior and interior finish systems, concrete forming systems and construction safety. Units of instruction are designed to include lecture and practical experience in the lab or on-site projects. This program also offers an excellent prerequisite for students that plan to pursue a career in areas such as construction management, civil engineering or architectural design.

Progression in the Construction Technology Program is contingent upon achievement of a grade of "C" or better in each technical and mathematics course and maintenance of a 2.0 cumulative grade point average or better (on a 4.0 scale).

ASSISTANT DEAN Michael McMillen

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PROGRAM ENROLLS STUDENTS: SPRING, FALL or **BOTH** (Please underline)

Faculty wishes to be contacted via phone or e-mail or **both** (Please underline)

Specific office hours and days that faculty will meet with students to advise and enroll 3:00PM-4:00 PM
or by appointment _____.

Information for summer advising for coordinators

Can the college contact you via e-mail or phone? Yes No
Will you reply to students' e-mails or phone calls? Yes No

Are there specific courses the student can take for your program that they can be enrolled in for the summer or fall semester if you can not be reached? Please list.

1. Any level 1, 2, or 3 General Education Course
2. BRX 220: Blueprint Reading for Construction

3. CAR 126: Introduction to Construction AND

4. CAR 127: Introduction to Construction Lab

5. ISX 100: Industrial Safety

List pertinent information for the program that may be helpful for students? Please provide below.

This program was approved effective fall 2007 to offer an AAS in Construction Technology. With this degree students will have an opportunity to transfer as part of 2+2 agreements to four year colleges to earn a BS in Construction Management.
