

## FACT SHEET TEMPLATE

NAME OF PROGRAM: Architectural Technology LOCATION: Cooper Campus

DATE FORM COMPLETED: 4-7-08

PROGRAM DESCRIPTION: Completion of the Architectural Technology Program results in an Associate of Applied Science Degree. Students in the program develop skills necessary for the preparation of construction documents from schematic design approval into design development, contract documents, and contract administration phases for the built environment. Emphasis is placed on quality graphic communication. The program will expose the students to a broad range of architectural interests. They will explore both the creative and the technical aspects of architecture and design. Construction materials and techniques for residential projects are studied along with those that are applicable to commercial projects.

**ASSISTANT DEAN:** Mike McMillen

OFFICE BLDG: M-bldg at Leestown Campus E-MAIL: michael.mcmillen@kctcs.edu PHONE: (859) 246-6770

**COORDINATOR :** Jeff Durham

OFFICE BLDG & #: MB 236 E-MAIL: jeff.durham@kctcs.edu PHONE: (859) 246-6541

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

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

Office hours and days that faculty will meet with students to advise and enroll will be attached to office door each semester during advising period.

### Information for summer advising for coordinators

Can the college contact you via e-mail or phone?	<b><u>Yes</u></b>	No
Will you reply to students' e-mails or phone calls?	<b><u>Yes</u></b>	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. ACH 100 – Fall or Spring (Important-This is the first class of a 4 course sequence.)
2. ACH 195 - Both semesters and summer (Also an important first course)
3. ACH 160 – Fall
4. ACH 120 – Fall
5. ACH 175 – Fall or Spring

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