Best Practices for Transfer Relationships

ACSA

CCCAP
Coalition of Community College Architecture Programs, Inc.

Jefferson
Thomas Jefferson University

Phillip Jefferson AIA

Associate Professor + Program Director, Wake Technical Community College

David Hill FAIA

Professor + School of Architecture Head, NC State University

ACSA

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Jefferson Thomas Jefferson University

WAKE TECH

NC STATE College of Design School of Architecture

Transfer Pathway

Core Curriculum Courses Technology classes and electives

D100 Design Thinking and ARC 213 Design Project
ARC 241 + 242 History courses and ARC 250 Survey of Architectural History
ARC 232 Structures + Materials and ARC 112 Construction Materials
ARC 432 Construction Systems and ARC 212 Commercial Construction Technology
ARC 414 Environmental Control Systems and ARC 230 Environmental Systems

18 and more curriculum courses can transfer

Studios

Typically does not transfer

15CH of General Education hours are required in our AAS Degree

General Education Transfer students must complete 24 credit hours

ENG 111 Writing and Inquiry
ENG 112 Writing and Research in the Disciplines
HUM 110 Technology and Society
PSY 150 General Psychology
MAT 171 PreCalculus

Through individual Advising, we make sure students enroll in transferable general education courses

24CH are required to Transfer to NC State

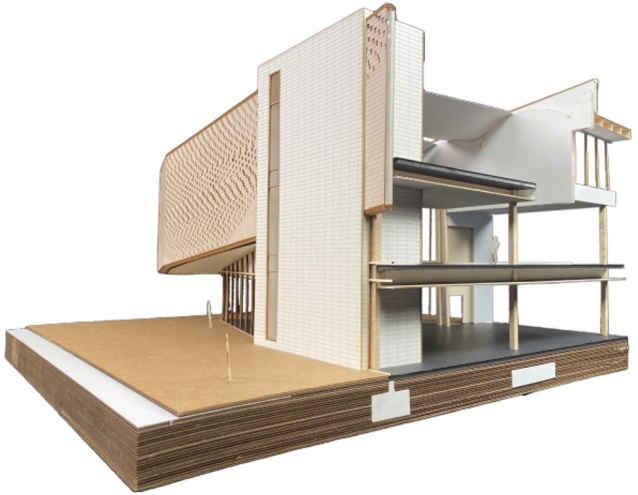
Student Case Study

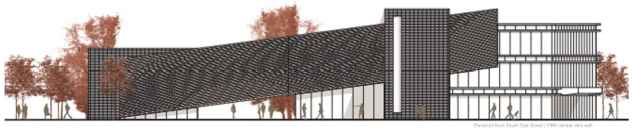
Wake Technical Community College

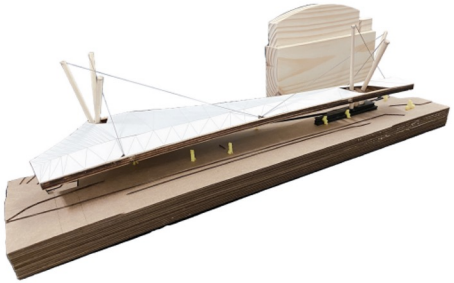
- **Architectural Technology Associate in Applied Science Degree: 2 years**

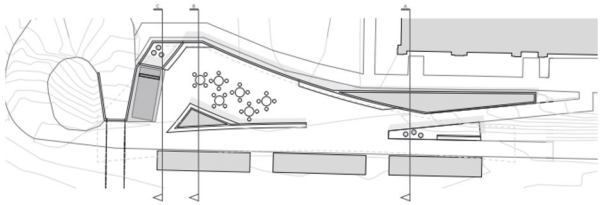
NC State University

- **Bachelor of Environmental Design in Architecture (BEDA) Degree: 3-4 years**
  - **Studios: in-semester and summer**
  - **Core courses**
  - **General Education Program**
  - **International Experience Requirement**
- **Bachelor of Architecture (B.Arch.) Degree: 1 year**
- **Master of Architecture (M.Arch.) Degree: 2 years**
- **Master of Advanced Architectural Studies (MAAS) Degree: 1.5 years**

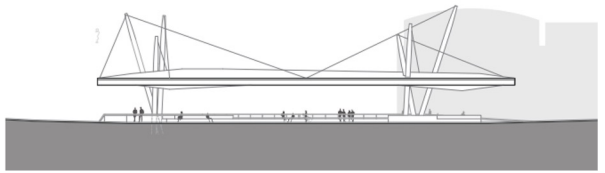








The Organization of the plan is separated into zones for walking, waiting, and eating. The Food truck area has tables and seating locations for students. There is built in benches into the raised planters to allow students to wait for buses while being fully covered and have a safe back with no one behind you. the whole site acts as a walkway as it is a main throughfare into campus with high traffic of walking students. The underground tunnel has access to the site through a ramp to the east. The Height was considered to be able to fit a bus and food truck under the canopy as well as not feel so low that the users of the space feel overwhelmed with the "floating" structure above their heads.



Program Relationships

Transfer Pathway

AIA Triangle

- NC State + Wake Tech AIAS Student Chapters
  - Annual Meetings
  - Design Awards Events
  - Golf Tournament
- Scholarships + Design Awards
- Board Membership

Course Instructors

- Wake Tech Professors are NC State Alumni

Portfolio Preparation

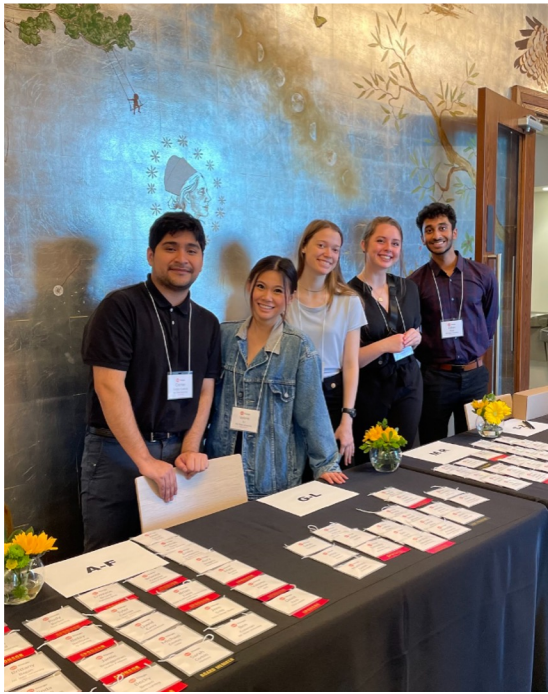
Open Houses

Student Advising

Joint Lecture Series

NC State Students in Wake Tech Courses

Geographic Proximity



Speed Dating Instructions

In this activity, community colleges and universities will engage in brief 5 minute meetings to determine if a transfer relationship can be further explored. For each meeting, please complete the questions in the form below.

We recommend that one person from each pair take notes here and submit on behalf of both participants.

Form: bit.ly/4374fhG

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