

# Architecture

## 2024-2025 Broward College Transfer Guide

### Degree

[Accelerated Master of Architecture  
Course Catalog](#)

Master's degree only, Bachelor's not awarded. Students transition from the AA degree to graduate coursework after transfer.

### Admission Requirements

- **Accelerated Graduate Program with Lower Division Requirements**
  - Complete Associate in Arts (AA) degree (in Architectural Studies)
  - Complete all pre-graduate level courses ("prerequisites") with grade of C or higher
  - Cumulative Transfer GPA: 3.0 or higher
  - Submission of design portfolio

### Special Notes

- Refer to the Accelerated Graduate Program with Lower Division Requirements, department, and catalog links above for additional information, including portfolio requirements, submission process, and application deadlines.

**THERE ARE NO PREREQUISITES FOR THIS PROGRAM**

### PRE-GRADUATE LEVEL (LOWER DIVISION) COURSE REQUIREMENTS

MAC 1114 Trigonometry	MAC 1114
<b>OR</b>	
MAC 1147 Precalculus Algebra and Trigonometry	MAC 1147
PHY 2053 + PHY 2053L General Physics I + Lab (Without Calculus)	PHY 2053 + PHY 2048L
SPC 1017 Introduction to Speech Communication*	SPC 1ART
<b>OR</b>	
SPC 1608 Introduction to Public Speaking	SPC 2608
<i>*Course satisfies public speaking requirement for Architecture majors.</i>	
ARC 1126C Architectural Drawing	ARC 1131 + ARC 1132
ART 1301C Intermediate Drawing	ART 2330C
ARC 1301C Architectural Design I	ARC 1301
ARC 1302C Architectural Design II	ARC 1302
ARC 2303C Architectural Design III	ARC 2303
ARC 2304C Architectural Design IV	ARC 2304
ARC 1056C Digital Media: Virtual Building Modeling**	ARC 4058
ARC 1701 Survey of Architectural History	ARC 2701
Course not offered at BC (must complete prior to transfer)	ARC 2702
<i>Students must complete ARC 2702 at MDC, PBSC, FIU, or other institution, prior to transfer (FIU offers the course in Spring term).</i>	
ARC 2461 Material and Methods of Construction	ARC 1461
ARC 2580 Architectural Structures**	ARC 4586 + ARC 4586L
<i>**Course transfers as upper division.</i>	