

Construction Technology - AAS

Degree Pathway

Required Courses

(BT102) Concrete Flatwork and Finishing - 3 Credit Hours
(BT103) Foundation Forming and Erecting - 3 Credit Hours
(BT104) Cabinet Construction and Installation - 4 Credit Hours
(BT105) Electrical and Mechanical Systems - 2 Credit Hours
(BT106) Drywall Installation, Insulation and Ventilation - 2 Credit Hours
(BT107) Exterior Finish - 2 Credit Hours
(BT108) Roof & Framing - 3 Credit Hours
(BT109) Floors, Walls and Ceiling Framing - 4 Credit Hours
(BT110) Interior Finish and Trim Installation - 3 Credit Hours
(BT120) Introductory Craft Skills - 2 Credit Hours
(BT121) Construction Basics - 2 Credit Hours
(BT131) Construction Basics - 2 Credit Hours
(BT134) Windows, Doors and Stairs - 3 Credit Hours
(TR120) Work Ethics - 2 Credit Hours

Additional Pathway Electives

Drafting Options for Construction DR100/DR212 - 3 credits required English Options for Construction EN107/BU109/EN108/EN100/EN101 - 3 credits required General Education Options - 8 credits required Math Option for Construction TR100/MA106/MA117 - 3 credits required PS100 General Psychology OR PS101 Human Relations - 3 credits required Technical Options - 3 credits required

Agriculture, Business, Computers and Technology <u>dept02@hutchcc.edu</u> 620-728-8104 1-888-GO-HUTCH ext. 8104 Scan QR Code to view all course and elective options!

