



WICHITA STATE
UNIVERSITY



**WICHITA STATE UNIVERSITY AND PRATT
COMMUNITY COLLEGE 2+2 AGREEMENT**

**Association of Science Curriculum where students will receive an Associate Science degree at Pratt
Community College (PCC) and an Engineering Technology
State University (WSU) after two additional years. This agreement will provide guidance for
students.**

October 19th, 2017

The purpose of this agreement is to provide a coordinated path for students to earn an Associate Science degree at Pratt Community College (PCC) and an Engineering Technology State University (WSU) after two additional years. This agreement will provide guidance for students.

This agreement is for Pratt Community College students who have:

- Earned an Associate Science (AS) degree
- Achieved a minimum cumulative GPA of 2.0.
- Applied for admission to WSU.

Pratt Community College students meeting the above requirements will:

- Be guaranteed admission to WSU with completion of admissions requirements.
- Enter with junior status toward a baccalaureate degree.
- Be guaranteed to transfer 61.57 credit hours from community college to WSU.

This partnership is intended to be mutually beneficial in this coordinated path.

- Graduates will possess the technical skills necessary to address the workforce needs for a high-tech economy.
- All students must complete all major, institutional, and required program curricula at the degree granting institution.
- Both Pratt Community College and Wichita State University, Office of Registration Programs, jointly will monitor the program and report program improvement.
- Students can inquire about needs and assistance from the WSU Financial Aid Office (316) 978-3126 and the College of Engineering Engineering Student Services (316) 978-8100.
- Students transferring to WSU from Pratt Community College must meet all necessary requirements for admission to WSU, and will remain an individual

In order to ensure that all students meet the requirements of this agreement, institutions in the Association of Science Curriculum must complete a minimum of 61.57 credit hours of college work in order to qualify for graduation from Wichita State University. Course work must be completed in accordance with the necessary requirements for admission to WSU, and will remain an individual

Transfer students must complete a minimum of 61.57 credit hours of college work in order to qualify for graduation from Wichita State University. Course work must be completed in accordance with the necessary requirements for admission to WSU, and will remain an individual

Modification of Agreement

This agreement shall

Reverse transfer

Students, who transfer to Wichita State University from Pratt Community Science degree, are eligible to receive reverse transfer credit for courses that are equivalent to Pratt credits and for the attainment of the Associates of Science degree if the degree requirements are met.

Modification of Agreement

This agreement shall

Terms of Agreement


The agreement will begin with the 2017-2018

Termination of

Either party may terminate this agreement if the other party fails to meet its obligations under the agreement. Termination shall be permitted to complete

This agreement is a collaboration between the two institutions. Any amendments to this agreement shall be made by mutual agreement of both institutions.


Wichita State University


Dr. Anthony J. Kozlowski
Provost and Senior Vice President
Wichita State University


Dr. Royce Bowen
Dean, College of Engineering
Wichita State University


Dr. Krishna Krishnan
Department Chair
Industrial, Systems and Manufacturing Engineering

Pratt Community College


Dr. Michael Kitzberger
President
Pratt Community College


Dr. Michael Kitzberger
Pratt Community College

Engineering Technology Management Pathway (2+2)

Pratt Community College

Courses taken at Pratt Community College		Prerequisites	Hours
WILSON STATE UNIVERSITY			
WILSON STATE UNIVERSITY Requirements			
IME 2777C Engineering Graphics/Lab *			3
ACCT 210 Financial Accounting			3
MGMT 360 Principles of Management			3
IME 258 Manufacturing Technology			3
ECON 232 Statistical Software Applications			3
ENGT 301 Fundamentals of Engineering Technology			3
WILSON STATE UNIVERSITY			
WILSON STATE UNIVERSITY Requirements			
ENGR 365 Engineering Economy			3
ENGR 362 Engineering Economics			3
ENGT 312 Applied Statistics			3
ENGT 314 Statistical Process Control			3
CS 211 Intro to Programming, OR MIS 210 Management Info Systems			4
WILSON STATE UNIVERSITY			
WILSON STATE UNIVERSITY Requirements			
BI AW 411 Legal Environment			3
IB 333 International Business			3
MKT 310 Marketing			3
WILSON STATE UNIVERSITY			
WILSON STATE UNIVERSITY Requirements			
ENGT 400 Senior Design/Project I			3
Technical Elective			3
WILSON STATE UNIVERSITY			
WILSON STATE UNIVERSITY Requirements			
DS 350 Intro to Product and Operation Management			3
HRM 466 Fundamentals of Human Resources			3
PHIL 385 Engineering Ethics			3
ENGT 441 Analysis of Design			3
ENGT 402 Senior Design/Project II			3
Technical Elective			1-2

A total of 66 credits are required for this pathway.

Technology (Concentration in Engineering Technology Management)

*Technical Elective is required if WLD 107-Computer Aided Drafting I & WLD 207-Computer Aided Drafting II are taken at Pratt Community College