

TRANSFER AGREEMENT

2019-20

Northeast State Community College

Tennessee Technological University

Transfer Agreement Policies

1. This publication is a transfer agreement between Northeast State Community College and Tennessee Technological University.
2. The current edition of this publication will be in effect for six years from the time a student becomes regularly admitted to Northeast State.
3. Students entering Northeast State must meet all the standards and follow the procedures of the current Northeast State catalog.
4. Students entering Tennessee Technological University must meet the standards and follow the procedures of the current Tennessee Tech undergraduate catalog.
5. This agreement assumes that student will complete an associate degree at Northeast State before entering Tennessee Tech. Students not completing an associate degree will have their applications evaluated as any other transfer student.
6. In some cases, individual programs at Tennessee Tech have specific requirements for admissions which supersede all others.

Admissions Standards

Under this agreement, in order to be eligible for admission to Tennessee Tech, you must have an associate degree from Northeast State and a minimum 2.0 grade point average. Students not completing an associate degree will have their applications evaluated as any other transfer student. In selected majors, a higher grade point average is required for admission. Check the curricular requirements and prerequisite course requirements for the major of your choice for additional information.

Application

1. Apply online at www.tntech.edu/admissions/apply. Application priority deadlines for desired terms: [Fall = Aug. 1, Spring = Dec. 1, Summer = May 1]
2. Pay the \$25 application fee (if you've never paid it before) at the end of the application. If you choose not to pay at this time, you can log back into the online portal to pay later.
3. Request ALL official transcripts be sent to Tennessee Tech Admissions as soon as possible (including terms in progress). Make sure that you have final grades sent, as well, once they are posted. Please send to the mailing address listed below.
4. The grade point average (GPA) used for Admissions purposes will include grades earned at all previous institutions.
5. Students who have NOT earned 24 hours of transferrable work should also submit a high school transcript or GED scores (along with ACT and/or SAT scores). Students who have not successfully completed college-level math or English courses must follow ACCUPLACER testing guidelines.
6. Applicants will be notified of their admissions sta-

tus after all credentials have been received and evaluated. Tentative admission may be granted on the basis of partial transcripts if the quality of work is clearly acceptable. Final admission is

Undergraduate Colleges and Departments

College of Agriculture and Human Ecology

School of Agriculture
School of Human Ecology

College of Arts and Sciences

Biology
Chemistry
Earth Sciences
English
Foreign Languages
History
Mathematics
Physics
Sociology and Political Science

College of Business

Accounting
Decision Sciences and Management
Economics, Finance and Marketing

College of Education

Counseling and Psychology
Curriculum and Instruction
Exercise Science, Physical Education and Wellness

College of Engineering

Chemical Engineering
Civil and Environmental Engineering
Computer Science
Electrical and Computer Engineering
Mechanical Engineering
Manufacturing and Engineering Technology

College of Fine Arts

Art, Craft, and Design
Music

College of Interdisciplinary Studies

Communication
School of Interdisciplinary Studies
School of Environmental Studies
School of Professional Studies

Whitson-Hester School of Nursing

Questions? Contact:

Academic Records	Registrar, Jere Whitson 221	372-3317
Admissions	Admissions Office, Jere Whitson 208	372-3888
Athletics	Athletics, Hooper Eblen 300	372-3940
Auto Registration	University Police	372-3234
Bills	Business Office, Derryberry Hall 100	372-3311
Books and Supplies	University Store, University Center G-7	372-3131
College of Agriculture and Human Ecology	Dean's Office,	372-3149
Arts and Sciences	Dean's Office, Henderson Hall 202	372-3118
Student Success Center	Henderson Hall Room 202	372-3610
Business	Dean's Office, Johnson Hall 101	75273(ry)0.169922(H)-0.16

COLLEGE OF ENGINEERING

6/18/19

DEPARTMENT OF CHEMICAL ENGINEERING

CHEMICAL ENGINEERING

NORTHEAST STATE COMMUNITY COLLEGE

DEGREE: ASSOCIATE OF SCIENCE

Freshman Year

CHEM 1110, 1120	General Chemistry I, II	8
ENGL 1010, 1020	English Composition I, II	6
ENGR 1120	Engineering Programming	3
MATH 1910, 1920	Calculus I, II	8

C18

C18

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

COMPUTER ENGINEERING

NORTHEAST STATE COMMUNITY COLLEGE

DEGREE: ASSOCIATE OF SCIENCE

Freshman Year

ENGL 1010, 1020	English Composition I, II	6
MATH 1910, 1920	Calculus I, II	8
CHEM 1110	General Chemistry I	4
	Humanities/Fine Arts Elective	3
	Social/Behavioral Science Elective	3

Total	24
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TENNESSEE TECHNOLOGICAL UNIVERSITY
BACHELOR OF SCIENCE DEGREE - COMPUTER ENGINEERING

Advisor: Caroll McGee, Professional Advisor

Clement Hall 318, cmcgee@tntech.edu

(Recommend the advisor be contacted prior to transfer.)

Third Year

CSC 2400	Design of Algorithms	3
CSC 2500	Unix Lab	1
ECE 2010	Electric Circuits I	3
ECE 2011	EE Lab I	1
ECE 2020	Electric Circuits II	3
ECE 2110	Intro to Digital Systems	3
ECE 2001	Computer-Aided Engineering in ECE	1
MATH 2110	Calculus III	4
MATH 2120	Differential Equations	3

Total	22
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Fifth Year

ECE 4110	Digital System Design	3
ECE 4120	Fundamentals of Computer Design	3
ECE 4961, 4971	Capstone Design I, II	6
EE Elective ²		3
CmpE Elective ²		4
CSC 4100	Operating Systems	3
CS Elective ²		3
Total		25

¹HIST 2010 and 2020 Early, Modern United States History are not required for the Bachelor of Science degree in Computer Engineering.

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