TRANSFER AGREEMENT

2017-18

Columbia State Community College

Tennessee Technological University

Use this as a guide to make your way through Columbia State Community College and plan your future at Tennessee Technological University.

CONTENTS

Transfer Agreement Policies

1. This publication is a transfer agreement between Columbia 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 Columbia State.
3. Students entering Columbia State must meet all the standards and follow the procedures of the current Columbia 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 Columbia 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 Columbia 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 for the major of your choice for additional information.

Application

1. Apply online at www.tntech.edu/adsmissions/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). You can pay at the end of the application or online at www.tntech.edu/payapplicationfee. If you are applying for Summer Term 2018 or later, you will log back into your application to pay the fee.
3. Request ALL official transcripts be sent to TTU Admissions as soon as possible (including terms in progress). Make sure that you have final grades sent once they are posted. Please send to the mailing ddress 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 status 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 granted only after all official transcripts and credentials are received. Admission decisions will be mailed to the address provided by the student. You may also check your application status by logging back into your application.
7. Only the credit, and not the grade, will transfer for academic and graduation purposes. Check tntech.edu/transfer for your next steps (setting up student email, applying for housing, proper health forms, advisement, orientation, etc.)
8. All non-commuting, single freshmen must live in university housing. Please visit www.tntech.edu/reslife (or call 931-372-3414) for more information.

Mailing Address:
TTU Admissions Office
P.O. Box 5006
Cookeville, TN 38505

Physical Address:
Admissions Office
Jere Whitson (Room 208)
805 Quadrangle
Cookeville, TN 38505

Contact Information:
Phone: (931) 372-3888
Toll Free: (800) 255-8881
admissions@tntech.edu
M-F 8:00am-4:30pm (CT)

To schedule a date to visit TTU, please sign up at www.tntech.edu/visit.

Expenses

For the list of current fees, check the Bursar's web site at www.tntech.edu/bursar/

Scholarship Information

Scholarship opportunities are available for transfer students. For scholarship information, check the scholarship web site at www.tntech.edu/scholarships/ The scholarship deadline date is December 15 for the next academic year.

Undergraduate Colleges and Departments

College of Agriculture and Human Ecology
  School of Agriculture
  School of Human Ecology

College of Arts and Sciences
  Biology
  Chemistry
  Communication
  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 & Psychology
  Curriculum & Instruction
  Exercise Science, Physical Education & Wellness

College of Engineering
  Chemical Engineering
  Civil and Environmental Engineering
  Computer Science
  Electrical & Computer Engineering
  Mechanical Engineering
  Manufacturing & Engineering Technology

College of Fine Arts
  Art, Craft and Design
    Appalachian Center for Crafts
  Music

College of Interdisciplinary Studies
  School of Environmental Studies
  School of Interdisciplinary Studies
  School of Professional Studies

Whitson-Hestor 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	Safety & Security	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, Oakley Hall 102	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	372-3372
Student Success Center	Johnson Hall 107	372-3371
Education	Dean's Office, T.J. Farr 100	372-3124
Student Success Center	TJ Farr Building 202	372-6036
Engineering	Dean's Office, Clement Hall 201	372-3172
Interdisciplinary Studies	Dean's Office, Southwest Hall 146	372-3994
School of Nursing	Academic Advisors, Nursing and Health Services	372-3229
Counseling	Counseling Center, University Center 307	372-3331
Financial Aid	Financial Aid Office, Jere Whitson 302	372-3073
Fraternities	Student Organizations Office, University Center 234	372-3236
Housing	Office of Residential Life, MS Cooper 217	372-3414
Religious Opportunity	Student Organizations Office, University Center 234	372-3236
Student Government	Student Organizations Office, University Center 234	372-3236
Student Organizations	Student Organizations Office, University Center 234	372-3236
Office of Teacher Education	College of Education, TJ Farr 103	372-3170
Veteran Certification	Military and Veterans Affairs, Jere Whitson 324	372-3503

COLLEGE OF AGRICULTURE AND HUMAN ECOLOGY

SCHOOL OF AGRICULTURE

AGRICULTURE - NURSERY AND LANDSCAPE MANAGEMENT CONCENTRATION

COLUMBIA STATE COMMUNITY COLLEGE

Freshmen Year		F	SP	Sophomore Year		F	SP
AGRI 1020	Intro to the Animal Science	4	0	ENGL 2130, 2230, 2310 or 2320		0	3
AGRI 1030	Intro to Plant Science	0	3	AGRI 1010	Intro to Agricultural Business	3	0
ENGL 1010, 1020	Composition I, II	3	3	ECON 2010, 2020	Macrocconomics,		
CHEM 1110, 1120	General Chemistry I, II	4	4		Microeconomics	3	3
MATH 1130, 1530, 1630, 1830, or 1910		0	3-4	SPCH 1010 or 1030		3	0
INFS 1010	Computer Applications	3	0	HIST 2010, 2020	Survey of American		
Electives (if needed)		0	1-2		History I, II	3	3
				Humanities/Fine Arts Electives		3	3
				MATH 1130, 1530, 1630, 1830, or 1910		0	3-4
	Total	14	15-16		Total	15	15-16

TENNESSEE TECHNOLOGICAL UNIVERSITY
Advisor: Dr. Dennis Duncan, Director; School of Agriculture - Phone: (931) 372-3019

Junior Year			Senior Year		
AGHE 1020	Connections in Agriculture and		AGR 4930	Senior Seminar	2
	Human Ecology	1	AGBE 4030	Agribusiness Management	3
AGRN 1110	Plant Science Lab	1	AGHT 4410	Nursery Management	3
BIOL 2110	General Botany	4	AGRN 2300/ 2310	Soils, Soil Chemical Properties	4
AGET 3110, 3115	Natural Resource Systems, Lab	4	AGRN 4210	Soil Fertility & Fertilizers	3
AGHT 3400	Landscape Horticulture	3	AGET 4610	Greenhouse Structures &	
AGHT 3410	Plant Propagation	3		Landscaping Equipment	3
AGHT 3450 or 3470		3	Upper Division Directed Business Electives[2]		6
ACCT 2110	Principles of Accounting I	3	Upper Division Agriculture Electives[1]		6
ACCT 2120	Principles of Accounting II	3			
AGBE 3110	Agricultural Marketing & Futures	3			
AGBE 3400	Agricultural Finance	3			
				Total	30
	Total	31			

[1]No more than one course from any Agriculture discipline. (AGBE, AGED, AGET, AGHT, AGRN and ANS)
[2]Choose two courses (six hours) from the following: BMGT 3510 or 3630, FIN 3210 or 3610, LAW 4720 or 3810, or MKT 3400, 3430, or 4500.

Students must complete 50 hours at senior institution with 36 hours of upper-division credit at the 3000-4000 level.

SCHOOL OF AGRICULTURE

AGRICULTURE - TURFGRASS MANAGEMENT CONCENTRATION

COLUMBIA STATE COMMUNITY COLLEGE

Freshmen Year		F	SP	Sophomore Year		F	SP
AGRI 1020	Intro to the Animal Science	4	0	AGRI 1010	Intro to Agricultural Business	3	0
AGRI 1030	Intro to Plant Science	0	3	ENGL 2130, 2230, 2310 or 2320		0	3
MATH 1130, 1530, 1630, 1830, or 1910		3-4	0	HIST 2010, 2020	Survey of American History I, II	3	3
ENGL 1010, 1020	Composition I, II	3	3	ECON 2010, 2020	Macrocconomics, Microeconomics	3	3
CHEM 1110, 1120	General Chemistry I, II	4	4	SPCH 1010 or 1030		3	0
INFS 1010	Computer Applications	0	3	Humanities/Fine Arts Electives		3	3
				MATH 1130, 1530, 1630, 1830, or 1910		0	3-4
				Electives		2	0
	Total	14-15	13		Total	17	15-16

TENNESSEE TECHNOLOGICAL UNIVERSITY
Advisor: Dr. Dennis Duncan, Director; School of Agriculture Phone: (931) 372-3019

Junior Year			Senior Year		
AGHE 1020	Connectionsin Agriculture and Human Ecology	1	AGHT 3030	Integrated Pest Management	3
AGRN 1110	Plant Science Lab	1	AGRN 4100	Weed Science	3
ACCT 2110	Principles of Accounting I	3	AGRN 4210	Soil Fertility & Fertilizers	3
ACCT 2120	Principles of Accounting II	3	AGBE 4030	Agribusiness Management	3
AGET 2110, 2115 or 3110, 3115		3	AGR 4930	Senior Seminar	2
AGET 3320	Small Power Equipment	3	Directed Business Electives[2]		6
AGET 3325	Small Power Equipment Lab	1	Upper Division Agriculture Electives[1]		6
AGRN 3100	Turfgrass Management	3			
AGHT 3470	Landscape Plant Materials	3			
AGBE 3400	Agricultural Finance	3			
BIOL 2110	General Botany	4			
BIOL 3330	Entomology	3			
AGRN 2300, 2310	Soil Chemical Properties	4		Total	26
	Total	35			

[1]No more than one course from any Agriculture discipline. (AGBE, AGED, AGET, AGHT, AGRN and ANS)
[2]Choose two courses (six hours) from the following: BMGT 3510, BMGT 3630, LAW 3810, MKT 3400, MKT 3430 or MKT 4500.

Students must complete 50 hours at senior institution with 36 hours of upper-division credit at the 3000-4000 level.

COLLEGE OF BUSINESS

INTERNATIONAL BUSINESS AND CULTURES

COLUMBIA STATE COMMUNITY COLLEGE

Freshman Year		F	SP	Sophomore Year		F	SP
ENGL 1010, 1020	Composition I, II	3	3	ACCT 1010, 1020	Principles of Accounting I, II	3	3
INFS 1010	Computer Applications	0	3	ECON 2010, 2020	Macrocconomics,		
HIST 1110, 1120	Survey of World				Microeconomics	3	3
	Civilizations I, II	3	3	ENGL 2310 or 2320			
MATH 1130	College Algebra	3	0		Survey of World Lit I or II	0	3
Natural Science		4	4	HIST 2010, 2020	Survey of American		
Foreign Language 1010, 1020		3	3		History I, II	3	3
				SPCH 1010 or 1030		3	0
				Foreign Language 2010, 2020		3	3
	Total	16	16		Total	15	15

TENNESSEE TECHNOLOGICAL UNIVERSITY
INTERNATIONAL BUSINESS AND CULTURES - BACHELOR OF SCIENCE DEGREE
Advisor: Dr. Steve Isbell, Department Chairperson - Johnson Hall 216, Phone: (931) 372-3745

Junior Year			Senior Year		
UBUS 1020	Success Skills for Business		BMGT 4930	Business Strategy	3
	Studies	1	ECON 4120	Natural Resource Economics	3
BMGT 3510	Management & Org. Behavior	3	ECON 4510	International Trade & Finance	3
BMGT 3600	International Management	3	FIN 4910	Multinational Financial Mgt.	3
ECON 3320, 3810 or 3820		3	MKT 4100	International Marketing	3
ECON 3610	Business Statistics I	3	IBC 4980	Practicum	3-6
FIN 3210	Principles of Managerial Finance	3	World Studies Elective[1]		3
MKT 3400	Principles of Marketing	3	Business Elective		3
Foreign Language 3010, 3020		6	Elective		0-3
Foreign Language 3200		3			
World Studies Elective[3]		3			
	Total	31		Total	27-30

[1]Students may choose from the following: ENGL 4720; FLST 2520; FREN 3510; GERM 3510 or 3520; SPAN 3510 or 3550 or any upper level foreign language class not used for the foreign language requirement; GEOG 1012, 1130, 2010, 3200; HIST 4440-4499, 4550, 4560, 4570, 4620, 4630, 4640, 4710, 4730, 4740, 4750, 4790-4799; POLS 4510, 4960; SOC 2100, 4090; or SPCH 3620.

Students must complete 50 hours at senior institution with 36 hours of upper-division credit at the 3000-4000 level.

COLLEGE OF EDUCATION

OFFICE OF TEACHER EDUCATION

Admission to the Teacher Education Program for Undergraduate Students

The undergraduate admission process applies to students pursuing a bachelor's degree and transfer students that received an AS or AAS Degree from a community college. Students fitting this category receive full admission to the Teacher Education Program upon meeting the requirements listed at the link below in the Undergraduate Requirements Section:

https://www.tntech.edu/education/teachered/admission-to-tep/

All requirements for admission to the Teacher Education Program must be completed by the designated deadline. Students will not be allowed to enroll in any upper division professional education courses without obtaining full admission to the program. A detailed list of requirements, deadlines, and links to all required forms can be found at the above link. Forms cannot be submitted online without a TNumber (TTU student ID number).

Upon admission to the Teacher Education Program, students will begin to prepare and submit requirements for the Field and Clinical Practice (Residency or Student Teaching experience). More detailed information on Field and Clinical Practice requirements and deadlines can be found at the link below:

https://www.tntech.edu/education/teachered/field-and-clinical-practice/

Admission to the Teacher Education Program for Students with an AST Degree

Students who completed the AST (Associate Science in Teaching) Degree through a community college will have completed some requirements previously in order to obtain their AST degree. In order to complete full admission to the Teacher Education Program at Tennessee Tech University students must show proof of having been awarded the AST Degree (this will be listed on official transcripts) and meet the requirements listed at the link below in the AST Degree Requirements section:

https://www.tntech.edu/education/teachered/admission-to-tep/

All requirements for admission to the Teacher Education Program must be completed by the designated deadline. Students will not be allowed to enroll in any upper division professional education courses without obtaining full admission to the program. A detailed list of requirements, deadlines, and links to all required forms can be found at the above link. Forms cannot be submitted online without a TNumber (TTU student ID number).

Upon admission to the Teacher Education Program, students will begin to prepare and submit requirements for the Field and Clinical Practice (Residency or Student Teaching experience). More detailed information on Field and Clinical Practice requirements and deadlines can be found at the link below:

https://www.tntech.edu/education/teachered/field-and-clinical-practice/

All forms and detailed information regarding progression through the Teacher Education Program at Tennessee Tech University can be found at: https://www.tntech.edu/education/teachered/
Teacher Education candidates may be required to meet revisions in various curricula necessitated by changing standards of the Council for Accreditation of Educator Preparation (CAEP) or by requirements of the Tennessee State Board of Education and teacher licensure.

SECONDARY EDUCATION
SPEECH COMMUNICATION AND THEATRE (Speech 7-12 and Theatre K-12)

COLUMBIA STATE COMMUNITY COLLEGE

Freshman Year		F	SP
EDU 201	Introduction to Education	3	0
ENGL 1010, 1020	Composition I, II	3	3
MATH (Approved General Education)		3	0
Science Sequence		4	4
Foreign Language 2010, 2020		3	3
ART or MUS 1030		0	3
THEA 1030	Intro to Theatre and Performance	0	3
	Total	16	16

Sophomore Year		F	SP
EDU 221	Educational Psychology	3	0
ENGL 2310 or 2320	Survey of World Lit I or II	0	3
THEA 1020	Acting	3	0
HIST 2010, 2020	Survey of American History I, II	3	3
SPCH 1010	Fundamentals of Speech Communication	3	0
Social/Behavioral Science Electives		3	3
THEA 1430	Acting II	0	3
THEA 2430	Musical Drama and Speech	0	3
	Total	15	15

TENNESSEE TECHNOLOGICAL UNIVERSITY
SECONDARY EDUCATION SPEECH COMMUNICATION AND THEATRE
(Speech 7-12 & Theatre K-12 Licensure) - BACHELOR OF SCIENCE DEGREE
Advisor: College of Education Student Success Center - TJ Farr 202, Phone: (931) 372-6036

Junior Year		
CUED 4120 or SEED 4120		3
ENGL 3910 or 3920		3
ENGL 4121	Shakespeare	3
FOED 3010	Integrating Instructional Technology into the Classroom	3
FOED 3820	Field Experiences in Education	2
READ 3350	Teaching Reading in the Content Areas	3
COMM 3130	Speech Activities	3
COMM 3630	Discussion & Parliamentary Procedure	3
COMM 4430	Advanced Interpersonal Communication	3
THEA 20250	Stagecraft II	3
THEA 4300	Play Directing	3
THEA 4500	Creative Dramatics	3
	Total	35

Senior Year		
SEED 4871	Residency I	5
SEED 4872	Professional Seminar I	5
SEED 4881	Residency II	10
SEED 4882	Professional Seminar II	2
SPED 3000	Teaching Pesons with Disabilities in the Regular Classroom	3

Students must complete 50 hours at senior institution with 36 hours of upper-division credit at the 3000-4000 level.

COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING

CHEMICAL ENGINEERING

COLUMBIA STATE COMMUNITY COLLEGE

Freshman Year		F	SP	Sophomore Year		F	SP
CHEM 1110, 1120	General Chemistry I, II	4	4	CHEM 2010, 2020	Organic Chemistry I, II	4	4
CISP 1010	Programming I	0	3	ENGL 2130, 2230, 2310 or 2320		0	3
ENGL 1010, 1020	Composition I, II	3	3	MATH 2110	Calculus &		
MATH 1910, 1920	Calculus &				Analytical Geometry III	4	0
	Analytical Geometry I, II	4	4	MATH 2120	Differential Equations	0	3
Humanities/Fine Arts Electives		3	3	PHYS 2110, 2120	Physics I, II	4	4
				SPCH 1010 or 1030		3	0
				Social/Behavioral Science Electives		3	3
				HIST 2010, 2020[1]	Survey of American		
					History I, II	3	3
	Total	14	17		Total	21	20

TENNESSEE TECHNOLOGICAL UNIVERSITY
Advisor: Dr. Pedro Arce, Department Chairperson
Prescott Hall 214, Phone (931) 372-3297
(Recommend the advisor be contacted prior to transfer.)

Junior Year[2]			Senior Year		
CHE 1520	Intro to Chemical & Biological Process Analysis and Scaling I	3	CHE 4131	Transfer Science III: Diffusion and Diffusive-Convective Mass Transfer	4
CHE 2020	Intro to Chemical & Biological Process Analysis and Scaling II	3	CHE 4210	Chemical Reaction Engineering	4
CHE 3010	Thermodynamics of Chemical Processes	3	CHE 4240	Chemical Engineering Capstone Project	1
CHE 3021	Separations and Solution Thermodynamics	4	CHE 4410, 4420	Process Design I, II	6
CHE 3111	Transfer Science I: Conduction, Radiation, and Diffusion	4	CHE 4540	Process Dynamics & Control	3
CHE 3121	Transfer Science II: Fluid Mechanics	4	ChE Technical Elective[4]		6
CHE 3730	Chemical Engineering Operations	3	CHE 4910	Professionalism and Ethics in CHE	1
Technical Elective[3]		3	CHEM 3510, 3520	Physical Chemistry	8
CEE 2110, ECE 3810 or BIOL 3200		3			
	Total	30		Total	33

[1]HIST 2010 and 2020 Survey of American History I, II are not required for the Bachelor of Science degree in
 Chemical Engineering.

[2]Students must apply to the CHE Fast-Track MS program by the end of their second junior term.

[3]Three hours of Technical Electives can be from any of the following courses:
 a. Any College of Engineering course at the 3000 or 4000 level.
 b. Any BIOL/CHEM/MATH/PHYS at the 3000 or 4000 level.
 c. CEE 2100
 d. Any course with the prior approval of the ChE Undergraduate Program Coordinator.
 e. Note that CEE 2100, BIOL 3200 and ECE 3810 cannot count both as a Technical Elective and as part of the
   CEE 2100/ECE 3810/BIOL 3200 option.

[4]Three hours of ChE Technical Electives must come from one of the following courses:
 a. ChE 4330--Polymer Engineering
 b. ChE 4661 -- Transport in Biochemical and Biological Processes
 c. ChE 4990 -- Undergraduate Research

***Students must complete 50 hours at senior institution with 36 hours of upper-division credit
at the 3000-4000 level.***

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

COMPUTER ENGINEERING

COLUMBIA STATE COMMUNITY COLLEGE

Freshman Year		F	SP	Sophomore Year		F	SP
ENGL 1010, 1020	Composition I, II	3	3	ENGL 2130, 2230, 2310 or 2320		0	3
MATH 1910, 1920	Calculus and			SPCH 1010 or 1030		3	0
	Analytical Geometry I, II	4	4	PHYS 2110, 2120	Physics I, II	4	4
CHEM 1110	General Chemistry I	4	0	MATH 2010	Linear Algebra	3	0
Humanities/Fine Arts Elective		0	3	MATH 2120	Differential Equations	0	3
Social/Behavioral Science Electives		3	3	Humanities/Fine Arts Elective		3	0
				HIST 2010, 2020[1]			
					Survey of American History I, II[3]	3	3
	Total	14	13		Total	16	13

TENNESSEE TECHNOLOGICAL UNIVERSITY
COMPUTER ENGINEERING - BACHELOR OF SCIENCE DEGREE
Advisor: Dr. Charles Carnal, Faculty Advisor
Brown Hall 217, Phone (931) 372-3397
(Recommend the advisor be contacted prior to transfer.)

Third Year

CSC 1300	Intro to Problem Solving and	
	Computer Programming	4
CSC 1310	Data Structures and Algorithms	4
ECE 2001	Computer Aided Engineering in ECE	1
ECE 2010, 2011	Electric Circuits I, Lab	4
ECE 2020	Electric Circuits II	3
ECE 2110	Intro to Digital Systems	3
ECE 3060	EE Lab II	1
MATH 2110	Calculus III	4
MATH 3470	Introductory Probability and	
	Statistics	3
	Total	27

Fourth Year

ECE 3010	Signals & Systems	3
ECE 3020	Discrete-time Signals and Systems	3
ECE 3130	Microcomputer Systems	4
ECE 3160	Digital Systems Laboratory	1
ECE 3300	Electronics I	3
ECE 3920	Professional Issues in ECE	1
CSC 2400	Design of Algorithms	3
CSC 2500	Unix Laboratory	1
CSC 4200	Computer Networks	3
	Total	22

Fifth Year

ECE 4961, 4971	Capstone Design I, II	6
ECE 4110	Digital System Design	3
ECE 4120	Fundamentals of Computer Design	6
ECE 4140	Embedded System Design	3
EE	Laboratory Elective[2]	2
EE	Elective[2]	3
Computer Engineering Elective[2]		3
CSC 4100	Operating Systems	3
CS Elective[2]		3
	Total	31

[1]HIST 2010 and 2020 Survey of American History I, II are not required for the Bachelor of Science degree in
 Computer Engineering.
[2]Select from the ECE Department approved list.

Students must complete 50 hours at senior institution with 36 hours of upper-division credit at the 3000-4000 level.

WHITSON-HESTER SCHOOL OF NURSING
NURSING
(Associate of Applied Science Degree)
COLUMBIA STATE COMMUNITY COLLEGE

Freshman Year

BIOL 2010, 2020	Anatomy & Physiology I, II	8
BIOL 2230	Microbiology	4
NUR 1115	Nursing Foundations Practice	5
NUR 1118	Nursing I Clinical and Skills Lab	2
NUR 1126	Basic Medical-Surgical Nursing	3
NUR 1127	Health of Women and Infants	2
NUR 1128	Nursing II Clinical	2
NUR 121	Math Applications for Nursing	1
NUR 122	Pharmacology	2
PSYC 1030	Introduction to Psychology	3
PSYC 2130	Lifespan Psychology	3
COLS 101	Columbia State College Success	1
	Total	36

Sophomore Year

ENGL 1010	Composition I	3
NUR 2116	Intermediate Med-Surg Nursing	4
NUR 2117	Psychiatric/Mental Health Nursing	2
NUR 2118	Nursing III Clinical	3
NUR 2188	Applying Surgical Concepts	1
NUR 2189	Applying Psychiatric Concepts	1
NUR 2125	Advanced Med-Surg Nursing	6
NUR 2128	Nursing IV Clinical	3
NUR 2198	Applying Pediatric Concepts	1
NUR 2199	Applying Medical Concepts	1
SPCH 1010 or 1030		3
Humanities/Fine Arts Elective[2]		3
	Total	31

Transition

ENGL 1020	Composition II	3
ENGL 2130, 2235 or 2330		3
HIST 2010, 2020	Early US History, Modern US History	6
Humanities/Fine Arts Elective[2]		3
MATH 1130 or 1530		3
SOC 1010	Introduction to Sociology	3
Electives[1]		3
	Total	24

TENNESSEE TECHNOLOGICAL UNIVERSITY
NURSING-BACHELOR OF SCIENCE DEGREE (RNBSN)
Advisor: Ben Clark
Nursing and Health Services Building 208, Phone: (931) 372-3229

Junior Year

*Tennessee Career Mobility Plan Exams		
NURS 3465	Bridging to Prof Nursing Practice	4
NURS 3260, 3261 or 3281		
	Health Assessment & Promotion	3
NURS 3250, 3270, 3271, 3280, 3350, 3361, 3370, 3371		22
NURS 3380	Pathophysiological Processes for the Professional Nurse	3
	Total	32

Senior Year

NURS 4000, 4001, 4100, 4101		10
NURS 3430	Survey of Pharmacological Aspects of Nursing	3
NURS 4300	Reseach in Health Care	3
NURS 4350	Health Care of Communities	4
NURS 4351	Health Care of Communities: Lab	3
NURS 4450	Leadership & Management	3
NURS 4451	Leadership & Management: Lab	4
	Total	30

[1] Any 1 three-hour course not otherwise required.

[2] Courses must be selected from the general education list.

*NLN Mobility Profile II exams, if required, must be successfully completed prior to beginning Upper Division courses.

**Credit for required courses NURS 3250, 3270, 3271, 3280, 3361, 3350, 3370, 3371, 4000, 4001, 4100, 4101 (32 hours) will be awarded after the successful completion of 12 hours of Upper Division nursing course work. Admission to Upper Division Nursing at TTU is not automatic. Enrollment is limited and competitive. Application for Upper Division

Nursing must be made directly with the School of Nursing in addition to application to the University. Applications will be available twice per year. Please check the website for specific dates at www.tntech.edu/nursing under "How to Apply".

Students must complete 50 hours at senior institution with 36 hours of upper-division credit at the 3000-4000 level.

2017-2018

ARMY ROTC

RESERVE OFFICERS' TRAINING CORPS

OBJECTIVE

The objective of the Reserve Officers' Training Corps (ROTC) is to prepare selected students to serve as officers in the Army Reserve, Army National Guard, and Active Army.

ENROLLMENT REQUIREMENTS

The general requirements for enrollment in ROTC are:
1. Be a citizen of the United States,
2. Physically and mentally qualified,
3. Accepted by the university as a full-time student,
4. Morally qualified,
5. For non-ROTC scholarship students, complete graduation requirements prior to reaching age 28, and
6. For ROTC scholarship students, complete graduation requirements prior to reaching age 25.

TWO-YEAR ROTC PROGRAMS

There are two options available to students who transfer from institutions without ROTC programs:

Option 1: Students will attend the ROTC Leaders Training Course (LTC) at Fort Knox, Kentucky. (In order to attend LTC, students need the permission of the Professor of Military Science at the school they will attend.) After LTC, students enroll in the ROTC Advanced Course as Military Science (MS) III's and take the MS III courses for two semesters. The following summer, students attend Leader Development and Assessment Course (LDAC). The next school year, they enroll as MS IV's for two semesters and receive a commission as a Second Lieutenant upon graduation.

Option 2: Students who have completed basic training with any military service of the United States, or have attended one of the United States Service Academies for at least one year, will receive credit for the ROTC Basic Course and will not have to attend LTC. These students will begin ROTC as MS III's. They will attend LDAC the following year, enroll as MS IVs and be commissioned upon graduation. Students who have had four years of ROTC in high school can, at the discretion of the Professor of Military Science, be given placement credit for the basic course and will enter as MS III's without attending LTC.

FINANCIAL AID

Students who attend institutions that do not have ROTC are eligible to apply for the ROTC two-year scholarships before attending LTC. The scholarship will pay Fall & Spring Semester tuition, selected fees, and a book allowance. All students enrolled in the ROTC Advance Course and all scholarship students receive a monthly subsistence allowance during the school year. Students are also paid for the period of their attendance at the Leader's Training Course (LTC) and the Leader Development Assessment Course (LDAC).

COMMISSIONING REQUIREMENTS

In order to receive commissions, students must meet Tennessee Tech graduation requirements, complete required ROTC courses, meet the Army height/weight requirements, and pass the Army Physical Fitness Test.

9/18/17

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(Alphabetized by Major)