

Transfer Agreement



**Associate Degree Program:
Associate of Science (AS) Degree**

**Bachelor's Degree Program:
Bachelor of Applied Science, Digital
Information Technology**

NOTE: This transfer agreement has been created specifically for the programs listed above and only applies to students that complete the associate degree listed. If the associate degree is not earned, or a new program is selected, the transfer and articulation of listed courses, as well as fulfilled degree requirements, could be impacted.

Important Information: This agreement is based on any Associate of Art or Associate of Science degree offered at TMCC. Credit variations may occur based on the number of units required for each degree program.

Specific General Education Courses Required: STAT 152 or MATH 181, PHYS 151 or 180/180L , PHYS 152 or 181/181L

These courses should be completed during the associate program. NOTE: Lower-division General Education requirements are fulfilled upon completion of the associate degree, with the exception of the courses listed above. If a General Education subject is not listed here, you may select any general education course approved for the associate degree program.

Specific Program Courses Required: PHYS 151 or 180/180L, PHYS 152 or 181/181L

These courses will articulate to specific program requirements for the bachelor's program. Courses marked with an asterisk (*) are critical prerequisite or bachelor's program progression courses that will impact a student's progress to completing the bachelor's degree in a timely manner if they are not taken during the associate degree program.

Specific Prerequisite Courses Required: CSCO 120, CSCO 121 and CIT180

In order to enroll in upper-division courses to complete the BAS-DIT program, students may need to take additional courses to meet the related prerequisite requirements.

Articulations/Block Transfer: N/A

These courses are approved articulations/substitutions/block transfer for the above-mentioned programs and will transfer accordingly and apply to the bachelor's program as listed.

Year-to-Year Course Outline

Associate of Science Transfer Degree (TMCC)

Semester 1 (15 units)

Course	Enrollment Information	Units
ENG 101 or 113	Enrollment Requirements: ACCUPLACER, SAT, or ACT test score--OR--high school unweighted cumulative GPA of 3.0 or above--OR--AP English Course (passing grade of B or better). Students who have successfully completed ENG 100 do not need to take ENG 101; they may enroll in ENG 102.	3
MATH 126	Enrollment Requirements: A grade of 'C' or better in MATH 96; or an S in MATH 26; or qualifying ACCUPLACER, ACT/SAT scores within 2 years. Students may enroll concurrently with MATH 26 without any prerequisite.	3
Fine Arts/Diversity		3
Social Science/US & NV Constitution		3
Science		3

Semester 2 (15 units)

Course	Enrollment Information	Units
ENG 102 or 114	Prerequisite: A grade of C- or better in ENG 100 or ENG 101 or equivalent or qualifying SAT/ACT score.	3
MATH 127	Prerequisite: A grade of 'C' or better in MATH 126 or equivalent or qualifying ACCUPLACER, ACT/SAT test results (taken within 2 years)	3
Humanities		3
Elective: Recommended CIT 151		3
Elective: Recommended CIT 173		3

Semester 3 (13-14 units)

Course	Enrollment Information	Units
STAT 152* or MATH 181*	STAT 152 Prerequisite: A grade of 'C' or better in MATH 124, MATH 126 or equivalent or qualifying ACCUPLACER, ACT/SAT test results. MATH 181 Prerequisite: A grade of 'C' or better in MATH 127 or MATH 128 (Taught at other NSHE Institutions) or equivalent or qualifying ACCUPLACER, ACT/SAT test results (within 2 years)	3-4
PHYS 151* or PHYS 180/180L*	Prerequisite: MATH 127 or MATH 128	4
Elective: Recommended CIT 152	Prerequisite: CIT 151	3
Elective: Recommended IS 101		3

Semester 4 (16-17 units)

Course	Enrollment Information	Units
PHYS 152* or PSY 181/181L*	Prerequisite: PHYS 151	4
Elective: Recommended IS 201	Prerequisite: IS 101 or equivalent	3
Elective: Recommended CIT 174	Recommendation: Students should complete CIT 173 or have knowledge of Linux fundamentals before attending this course.	3
Elective: Recommended CIT 180		3
Elective		3-4

*Required of the bachelor's degree

Bachelors of Applied Science Digital Information Technology (GBC)

Semester 5 (15 units)

Course	Enrollment Information	Units
CIT 303	Prerequisite: Must have completed an AAS degree and COT 204	3
COM 113	Prerequisite: none	3
ENG 333	Prerequisite: Must have completed ENG 102 or ENG 108 with a grade of C- or better	3
Mastery Course	Prerequisite: Depends on course chosen	3

Semester 6 (15-16 units)

Course	Enrollment Information	Units
Mastery Course - Science	Prerequisite: Depends on course chosen	3-4
PHIL 311	Prerequisite: Must have an associate's degree	3
Upper Division Program Elective	Prerequisite: Depends on course chosen	3
MGT 310	Prerequisite: Must have sophomore standing or higher and have completed ENG 102	3
MGT 323 or 367	Prerequisite: Must have sophomore standing or higher	3

Semester 7 (15 units)

Course	Enrollment Information	Units
Upper Division Program Elective	Prerequisite: Depends on course chosen	3
Upper Division Program Elective	Prerequisite: Depends on course chosen	3
Upper Division Program Elective	Prerequisite: Depends on course chosen	3
Mastery Course	Prerequisite: Depends on course chosen	3
IS 301	Prerequisite: Must have junior standing or higher	3

Semester 8 (15 units)

Course	Enrollment Information	Units
COT 490	Prerequisite: Instructor permission required	3
FIN 310	Prerequisite: Must have completed an associate's degree	3
Mastery Course	Prerequisite: Depends on course chosen	3
Upper Division Program Elective	Prerequisite: Depends on course chosen	3
Upper Division Program Elective	Prerequisite: Depends on course chosen	3