

DURHAM TECHNICAL COMMUNITY COLLEGE

Revised Summer Term
2004

**PLAN OF STUDY
UNIVERSITY TRANSFER
Associate in Science Degree (A10400)**

Effective Summer Term
2004

The following plan of study is the standard curriculum for the above program. Any deviation from the prescribed curriculum must have advanced approval. All prerequisite course requirements must also be met. To graduate the student must successfully complete all the required courses, the required credit hours for electives, and have at least a 2.0 overall grade point average. This plan of study is subject to change when the college thinks such action is in the best interest of the student or the program. It is the responsibility of the student to meet requirements for graduation. Students must demonstrate computer competency as part of their graduation requirements.

General Core (44 hrs)	Semester and Year	Credits	Grades
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English Composition (6 hours)

ENG 111			
ENG 113			

Humanities/Fine Arts (12 hours)

Select four courses from at least three disciplines. Must include one English literature and foreign language 111 and 112 or equivalent with accompanying labs.

ART 111, 114, 115, 117; DRA 122, 170; ENG 231, 232, 233, 241, 242, 243, 251, 252, 261, 262; FRE 111, 112, 211; GER 111, 112, 211; HUM 110, 120, 121, 150, 160; ITA 111, 112, 211; MUS 110; PHI 215, 240; POR 111, 112, 211; REL 110, 211; SPA 111, 112, 211, 212

English Literature			
Foreign Language			
Foreign Language			
3rd Discipline			

Social/Behavioral Sciences (12 hours)

Select four courses from at least three disciplines. Must include one history.

ANT 210, 220; ECO 251, 252; GEO 111, 112; HIS 111, 112, 121, 122, 131, 132; POL 120, 220; PSY 150, 237, 241, 281; SOC 210, 213, 220, 225.

History			
2 nd Discipline			
3 rd Discipline			
Other			

Natural Sciences (8 hours)

Select from BIO 111, 120, 130; CHM 151, 152; PHY 151 or 251; PHY 152 or 252

Mathematics (6 hours)

Select from MAT 151, 155, 171, 172, 263, 271, 272, 273. Must include accompanying labs. Students may not receive credit for both MAT 151 and MAT 155 or for MAT 263 and MAT 271.

Other Required Hours (20 hours)	Semester and Year	Credits	Grades
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Natural Sciences/Mathematics (14 hours)

Select from science and math courses listed above and BIO 163, 168, 169, 175, 275; CHM 131, 131A, 251, 252, 261; CSC 120, 130, 134; GEL 111; MAT 167, 285. Students may not receive credit for both CHM 131 and CHM 151 or for both BIO 163 and BIO 168.

Physical Education (2 hours)

Select from PED 111, 113, 114, 120, 121, 128, 130, 139, 142, 143, 145, 148, 162, 172, 183, 186.

Computer Competency – CIS 110 may also be required based on placement test results.

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Electives (4 hours)

Select from courses above, excluding PED, or from ACC 120, 121; ART 131, 132; BUS 110, 115; CHM 132; CIS 110, 115; CJC 111, 121, 141; COM 231; DFT 170; DRA 170; ENG 272, 273, 274; FRE 181, 182; GER 181, 182; HEA 110, 112; HIS 151; HUM 115; ITA 181, 182; MAT 140, 140A, 171A, 172A, 263A; POR 181, 182; PSY 263; SPA 161, 181, 182, 221.

If you enroll in FRE 111, FRE 112, GER 111, GER 112, ITA 111, ITA 112, MAT 140, MAT 171, MAT 172, MAT 263, POR 111, POR 112, SPA 111, and/or SPA 112, accompanying lab course must be included in elective hours.

Math Lab(s)			
Foreign Language Lab(s)			

Note: ENG 070, ENG 080, ENG 090, ENG 090A, MAT 050, MAT 060, MAT 070, MAT 080, RED 070, RED 080, or RED 090 may be required based on placement test results.

V.A. Students: An approval signature from the V.A. Office is required before registering. Some courses may not be certifiable.