Transfer in Science Diploma (D10400)
Eligibility & Advisement Check Sheet

Name:	Advisor:	Date:

The Transfer in Science diploma is available to students who transfer to a four-year institution prior to completing a college transfer associate's degree. The diploma is made up of 44 credit hours of general education courses. Students who complete the diploma will have their general education requirements complete when they enroll in a UNC institution or a NC private institution which participates in the Comprehensive Articulation Agreement (CAA). Students must still meet the senior institution's foreign language and/or health and physical education requirements, if applicable, either prior to or after transferring. (For a complete list of private institutions that participate in the CAA, visit http://www.ncccs.cc.nc.us/Articulation/PrivateCollegesAndUniversities.htm)

Eligibility for the diploma is restricted to students who meet specific qualifications described in the CAA. If you can answer **yes** to the questions below, you are eligible to earn the transfer diploma.

Eligibility Requirements	Yes	No
Are all of your grades "C" or higher?		
Transfer credit from outside North Carolina cannot exceed 14 credit hours. Do you have 14 or fewer credit hours transferred from non-CAA institutions?		
Have you completed all the courses since fall semester, 1997? (Quarter-hour courses cannot be included in the CAA.)		
Are your degree or diploma requirements complete without any course substitutions or waivers?		
For students with credit-by-exam only: Is your credit from either Advanced Placement (AP) scores or College-Level Examination Program (CLEP) tests?		

44 Credits (numbered 110 and above) required for diploma

Transfer in Science Diploma	**Credits Required**	**Credits Completed**	**Comments**
English Composition (6 Credits)			
ENG 111	**3**		
ENG 112 or 113 or 114 (*114 may not transfer to university*)	**3**		
Mathematical Studies (6 Credits) Quantitative course options: *CIS 110, CIS 115, or MAT 155 & MAT 155A*			
MAT 171 or higher	**3**		
MAT or Quantitative Course	**3**		
Humanities & Fine Arts (9 Credits) *must include 3 subject areas; only 1 COM course can be used.*			
COM 110 or 120 or 231	**3**		
Literature	**3**		
HUM/FA	**3**		
Social and Behavioral (9 Credits) *must include 3 subject areas (ANT, ECO ,GEO ,HIS ,POL ,PSY ,SOC)*			
HIS *(111, 112, 131, 132)*	**3**		
SB	**3**		
SB	**3**		
Natural Science Sequence (8 Credits) BIO 111 & 112; CHM 151 & 152; PHY 151 & 152; or PHY 251 & 252			
NS	**4**		
NS	**4**		
Science/ Math Electives (6 Credits) Course options: AST 111, 151, 152; GEL 120			BIO 110, 111, 112, 120, 130: CHM 131, 151, 152; PHY 110, 152, 251, 252; MAT 140 or higher; CIS 110, 115.

Humanities and Fine Arts

ART 111 Art Appreciation
ART 114 Art History Survey I
ART 115 Art History Survey II
ART 116 Survey of American Art
ART 117 Non-Western Art History
COM 110 Introduction to Communication
COM 120 Interpersonal Communication
COM 231 Public Speaking
DAN 110 Dance Appreciation
DAN 211 Dance History I
DAN 212 Dance History II
DRA 111 Theatre Appreciation
FRE 111 Elementary French I
FRE 112 Elementary French II
FRE 211 Intermediate French I
FRE 212 Intermediate French II
GER 111 Elementary German I
GER 112 Elementary German II
GER 211 Intermediate German I
GER 212 Intermediate German II
SPA 111 Elementary Spanish I
SPA 112 Elementary Spanish II
SPA 211 Intermediate Spanish I
SPA 212 Intermediate Spanish II
HUM 115 Critical Thinking
HUM 130 Myth in Human Culture
HUM 160 Introduction to Film
HUM 211 Humanities I
HUM 212 Humanities II
HUM 220 Human Values and Meaning
ENG 231 American Literature I *
ENG 232 American Literature II *
ENG 241 British Literature I *
ENG 242 British Literature II *
ENG 251 Western World Literature I *
ENG 252 Western World Literature II *
MUS 110 Music Appreciation
MUS 112 Introduction to Jazz
MUS 210 History of Rock Music
MUS 213 Opera And Musical Theatre
PHI 220 Western Philosophy I
PHI 221 Western Philosophy II
PHI 230 Introduction to Logic
REL 110 World Religion
REL 111 Eastern Religions
REL 211 Introduction to Old Testament
REL 212 Introduction to New Testament
REL 221 Religion in America
ASL 111 Elem American Sign Language 1
ASL 112 Elem American Sign Language 2
ASL 211 Intermediate Sign Language 1
ASL 212 Intermediate Sign Language 2
* Meets Literature Requirement

Mathematics

MAT 171 Pre-calculus Algebra
MAT 172 Pre-calculus Trigonometry
MAT 175 Pre-calculus
MAT 263 Brief Calculus
MAT 271 Calculus I
MAT 272 Calculus II
MAT 273 Calculus III

Quantitative Options

CIS 110 Introduction to Computers
CIS 115 Intro to Programming & Logic
MAT 155 Statistical Analysis

Natural Science Sequence

BIO 111 General Biology I **&**
BIO 112 General Biology II
CHM 151 General Chemistry I **&**
CHM 152 General Chemistry II
PHY 151 College Physics I **&**
PHY 152 College Physics II
PHY 251 General Physics I **&**
PHY 252 General Physics II

Social/Behavioral Sciences

ANT 210 General Anthropology
ANT 220 Cultural Anthropology
ANT 221 Comparative Cultures
ECO 151 Survey of Economics
ECO 251 Principles of Microeconomics
ECO 252 Principles of Macroeconomics
GEO 111 World Regional Geography
HIS 111 World Civilizations I
HIS 112 World Civilizations II
HIS 131 American History I
HIS 132 American History II
POL 120 American Government
POL 210 Comparative Government
POL 220 International Relations
PSY 150 General Psychology
PSY 241 Developmental Psychology
PSY 281 Abnormal Psychology
SOC 210 Introduction to Sociology
SOC 213 Sociology of the Family
SOC 225 Social Diversity

Math/Natural Science Electives

AST 111 Descriptive Astronomy
AST 151 General Astronomy
AST 152 General Astronomy II
BIO 110 Principles of Biology
BIO 111 General Biology I
BIO 112 General Biology II
BIO 120 Introductory Botany
BIO 130 Introductory Zoology
CHM 131 Introduction to Chemistry
CHM 151 General Chemistry I
CHM 152 General Chemistry II
GEL 120 Physical Geology
PHY 110 Conceptual Physics
PHY 152 College Physics II
PHY 251 General Physics I
PHY 252 General Physics II
MAT 140 Survey of Math
MAT 141 Mathematical Concepts
MAT 161 College Algebra
MAT 155 Statistical Analysis
MAT 171 Pr Calc Algebra
MAT 172 Pr Calc Trig
MAT 175 Pre Calculus
MAT 263 Brief Calculus
MAT 271 Calculus I
MAT 272 Calculus II
MAT 273 Calculus III
MAT 280 Linear Algebra
MAT 285 Differential Equations
CIS 110 Intro to Communications
CIS 115 Intro to Programming and Logic