

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

Name:	Advisor:	Date:
<p>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)</p>		

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?		
Have you completed all of your courses in North Carolina?		
Have all of your courses been completed at a NC community college, a UNC institution, or a private institution that participates in the CAA?		
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	Credits	Comments
	Required	Completed	
English Composition (6 Credits)			
ENG 111	3		
ENG 112 or 113 or 114 (<i>114 may not transfer to university</i>)	3		
Mathematical Studies (6 Credits) Quantitative course options: <i>CIS 110, CIS 115, or MAT 155 & MAT 155A</i>			
MAT 171 or higher	3		
MAT or Quantitative Course	3		
Humanities & Fine Arts (9 Credits) <i>must include 3 subject areas; only 1 COM course can be used.</i>			
COM 110 or 120 or 231	3		
Literature	3		
HUM/FA	3		
Social and Behavioral (9 Credits) <i>must include 3 subject areas (ANT, ECO, GEO, HIS, POL, PSY, SOC)</i>			
HIS (<i>111, 112, 131, 132</i>)	3		
SB	3		
SB	3		
Natural Science Sequence (8 Credits) <i>BIO 111 & 112; CHM 151 & 152; PHY 151 & 152; or PHY 251 & 252</i>			
NS	4		
NS	4		
Science/ Math Electives (6 Credits) Course options: <i>AST 111, 151, 152; GEL 120</i>			BIO 110, 111, 112, 120, 130; CHM 131, 151, 152; PHY 110, 152, 251, 252; MAT 140 or higher; CIS 110, 115.