Last Name: _____ **First Name:** _____ **Date:** _____

ID#: XXX-XX-_____ **MAJOR: MATHEMATICS (5)**

I. DEVELOPMENTAL REQUIREMENTS:

Э **Student Passed/Exempt Reading**
   CUNY Examination

Э **Student Passed/Exempt Writing**
   CUNY Examination

Э **Student Passed CUNY Math or COMPASS**

Э **Student Failed Reading CUNY** _____
                                                 score

Э **Student Failed Writing CUNY** _____
                                                 score

Э **Student Failed CUNY Math or COMPASS**
   Old Test: Parts 1 and 2 _____
                                      (Total Score)
   COMPASS: M1 ___   M2 ___   M3 ___   M5 ___

II. COLLEGE REQUIREMENTS: 7 credits

Note: All courses with an asterisk **(*)** have a pre-requisite.

Course	Credits	Course	Credits	Course	Credits
Э Eng 12*		Э Eng 24*		Э HE14	

(One (1) Writing Intensive course in any discipline from any category below is required. Such courses are designated "W".)
Participation in a Learning Commuity that includes ENG 12 also satisfies this requirement.

III. DEPARTMENT REQUIREMENTS:

Note: All courses with an asterisk **(*)** have a pre-requisite.

Course	Credits	Course	Credits	Course	Credits	Course	Credits
Э MAT 15*		Э MAT 21*		Э MAT 56*		Э Э Choose Two Lab	
Э MAT 16*		Э MAT 55*		Э CS 12*		Science Courses (8 Credits)	

Э Э Choose Two Courses:
CS 13A0*, CS 14*, CS 35*, MAT 11* **or** MAT/BIO 91   (8 Credits)

IV. GENERAL EDUCATION REQUIREMENTS:

A minimum of three (3) credits in Group A, three (3) credits in Group B, plus three (3) credits from either Group in a different discipline.

A. Arts and Humanities   **3 – 6 credits**
   Disciplines: Art – Foreign Language – Literature – Media & Film Studies – Music – Philosophy – Speech –
   Theatre Arts **(Excluded are Art studio, Music studio, Theatre production & skills courses)**

B. Behavioral and Social Sciences   **3 – 6 credits**
   Disciplines: Anthropology – Economics – History – Political Science – Psychology – Sociology

C. Mathematics and Sciences   **4 credits**
   Mathematics satisfied by Department requirements. **One** laboratory science course selected from
   Biological or Physical Sciences

ELECTIVES: Sufficient to meet the required total of   **60 credits**

SEMESTER: Fall_____   Spring_____

Course	Credits/Equated Credits
1.	
2.	
3.	
4.	
5.	

MODULE: Winter_____ Summer _____

Course	Credits/Equated Credits
1.	
2.	

MODULE: Winter_____ Summer _____

Course	Credits/Equated Credits
1.	
2.	

_____ As a student who is part of the Access-Ability Center, I know that I am advised to return to room D-205 for any course modifications or discussion of accommodations.

I have read and understand that this is what I need in order to satisfy my degree requirements.

Advisor Signature: _____ Student Signature: _____ Date:_____