

College Algebra Placement

Semester 1		Semester 2	
Session A		Session A	
Course	Crs	Course	Crs
ENG1200	3	ENG2400	3
CHM100*	0	CHM1200	4
CHM1100	4	Additional Math 2: MAT1000	3
MAT9010 or MAT9B0 or MAT900 (need a minimum grade of C)	3	PHY1300	4
Session B		Session B	
Course	Crs	Course	Crs
Additional Math 1: MAT1400 (need a minimum grade of C)	3	Choose 1: Flexible Core U.S. Experiences in Its Diversity	3
Semester Credits:	13	Semester Credits:	17

Semester 3		Semester 4	
Session A		Session A	
Course	Crs	Course	Crs
PHY1400	4	EGR2200	3
EGR2300	3	Science & Math Elective: CHM, CS, EGR, EPS, MAT, PHY, or SCI	3
Choose 1: Flexible Core Individual and Society	3	Science & Math Elective: CHM, CS, EGR, EPS, MAT, PHY, or SCI	4
Choose 1: Flexible Core World Cultures and Global Issues	3	Choose 1: Flexible Core Creative Expression	3
Session B		Session B	
Course	Crs	Course	Crs
EPS3100, 3200, 3300, 3500, or 3600	4	None	
Semester Credits:	17	Semester Credits:	13

Calculus Placement

Semester 1		Semester 2	
Session A		Session A	
Course	Crs	Course	Crs
ENG1200	3	ENG2400	3
CHM100*	0	CHM1200	4
CHM1100	4	Additional Math 1: MAT1600 (need a minimum grade of C)	3
MAT1500 (need a minimum grade of C)	3	PHY1300	4
Choose 1: Flexible Core Individual and Society	3		
Session B		Session B	
Course	Crs	Course	Crs
Choose 1: Flexible Core U.S. Experiences in Its Diversity	3	None	
Semester Credits:	16	Semester Credits:	14

Semester 3		Semester 4	
Session A		Session A	
Course	Crs	Course	Crs
PHY1400	4	EGR2200	3
EGR2300	3	Science & Math Elective: CHM, CS, EGR, EPS, MAT, PHY, or SCI	3
Additional Math 2: MAT2100 (Recommended), MAT5500 or MAT5600, or CS1200	3	Science & Math Elective: CHM, CS, EGR, EPS, MAT, PHY, or SCI	4
Choose 1: Flexible Core World Cultures and Global Issues	3	Choose 1: Flexible Core Creative Expression	3
Session B		Session B	
Course	Crs	Course	Crs
EPS3100, 3200, 3300, 3500, or 3600	4	None	
Semester Credits:	17	Semester Credits:	13

Important Notes:

- ***CHM100** – Based on the Chemistry Self-Assessment Test, students may test directly into CHM1100 and not be required to take CHM100. Chemistry Self-Assessment Test can be accessed through the Department of Physical Sciences website.
- The term-by-term course sequence takes into account necessary Prerequisites, Corequisites, and Pre-/Co-requisites.
- Select ONE (1) WRITING INTENSIVE course & ONE (1) CIVIC ENGAGEMENT course. Some courses meet BOTH requirements, see CUNYFirst to determine course status