QUEENS COLLEGE

Elementary Education BA

12	Required Core Credits
18	Flexible Core Credits
12	College Option Credits
42	EECE Major Credits
30	Co-Major or Minor credits
6	Elective Credits

This 4-year academic plan is designed to help freshmen entering Queens College in Fall 2023. Our 4-year academic plans are illustrative examples of integrated degree requirements and course sequencing for each of the College's programs of study which are designed to ensure degree completion in a timely manner. Students are advised to meet with professional and faculty advisors to tailor their degree maps to their individual interests (academic and career goals), as well as other considerations including course offerings and the incorporation of winter and summer sessions. Course pre-requisite/s and co-requisite/s are strictly enforced, as are entrance and maintenance criteria (if applicable) for the successful completion of the degree.





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Freshman

FALL SPRING

English Composition I (ECI)*	3 credits	English Composition II (EC2)*	3 credits
College Option Language (LANG)**	3/4 credits	Scientific World (SW)	3 credits
(LCD 101 or 102 not acceptable)		EECE Statistics course***	3/4 credits
Math 119 (MQR)	3 credits	World Cultures and Global Issues (WC	GI) 3 credits
Math for EECE Teachers		History 104 (AFC)	3 credits
History 103 (USED)	3 credits	American History 1865-Present	
American History 1607-1865			
Creative Expression (CE)	3 credits	Spring total credits 15/	16 credits

Fall total credits 15/16 credits

Sophomore

FALL SPRING

Life & Physical Science (LPS)	4 credits	Phys II + I4 (COPT SCI)	5 credits
College Option Literature (LIT+W)****	3 credits	Conceptual Physics	
Music 261	3 credits	Individual & Society (IS)	3 credits
Music for Children		EECE 201W (2nd "W" unit)****	3 credit
Additional College Option¥	3 credits	Schooling in Diverse Communities	
(¥Overlap with EECE co-major or minor requirement)		EECE Co-major or minor courses*****	6 credits
EECE Co-major or minor courses*****	3 credits	Spring total credits	17 credits

Fall total credits 16 credits





^{*}A minimum grade of "B" is required in either ECI or EC2.

^{**}LCD 101 or 102 not acceptable for EECE unless a college level foreign language previously taken.

^{***}One of the following statistics course: MATH 114, MATH 241, SOC 205/DATA 205, SOC 206, PYSCH 1073&1071.

^{****}A minimum "B" grade is required in both writing-intensive units.

^{*****}Students are required to complete either (a) a co-major in a liberal arts and science department or program of no fewer than thirty (30) credits, or (b) a minor plus sufficient credits to have a minimum of 30 credits in a liberal arts and science department or program. Majors/minors such as accounting, business administration, fashion merchandising or design, or any other teacher education certification program are not acceptable as comajors/minors for Elementary Education.

⁻⁻ Liberal arts courses cannot be taken with the P/NC option.

⁻⁻ No grade lower than C will be accepted.

QUEENS COLLEGE

FOUR YEAR ACADEMIC PLAN

Elementary Education BA

Junior

FALL

EECE Co-major or minor courses***** EECE 310 Children in Cultural Context I EECE 340 The Early Development of Lang. & Literacy	9 credits 3 credits	EECE Co-major or minor courses***** EECE 311 Children in Cultural Context II EECE 341 Language & Literacy Development	9 credits 3 credits 3 credits
Fall total credits	15 credits	Spring total credits	15 credits
Senior			
FALL		SPRING	
EECE 350 Teaching Math in Elementary School	3 credits	EECE 220 Modern Learning Technologies	3 credits
EECE 351 Teaching Science in Elementary School	3 credits	ECPSE 350 Foundation of Special Education	3 credits
EECE 352 Teach. Social Studies in Element. School	3 credits	EECE 361 Practicum II: Student Teaching	6 credits
EECE 360 Practicum I: Curriculum in Action	3 credits	General elective¥	3 credits
General elective¥	3 credits	Spring total credits	15 credits
Fall total credits	15 credits		

SPRING

NY STATE CORE AREAS (A qualifying course with minimum grade of "B" is required in each of the State Core Areas.)

Course

Grade

English Language Arts

Mathematics

Science

Science

¥General Electives: Students may complete general electives by taking courses in (most) department/s or programs they choose; however, depending on the course/program, students may need department permission and/or prerequisite course/s. Electives may be used to supplement the chosen major (an English major may want to take a course in French or Italian literature) or to fulfill interest in a different area (a Music major may be interested in the physics of sound). Students are encouraged to use available electives to complete a dual major, minor, pre-requisites for graduate or professional school, or complete and internship, experiential learning and/or study abroad. Students are encouraged to use their available general electives wisely and focus on coursework that will assist them personally, academically and professionally.

