

ACADEMIC DEGREE MAP CIVIL ENGINEERING



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	COURSE			CREDITS	COMPLETED	
	ENG 110: Expository Writing (Required Common Core: English Composition)		♦	3		. ()
	ENG 110. Expository Writing (Required Common Core: English Composition)		M	3	Ш	MAJOR MILESTONE
						REQUIREMENT
	CHE 210: GENERAL CHEMISTRY I* (Required Common Core: Life and		1	4		MILESTONES ARE COURSES THAT MUST
	Physical Sciences)		~	•	_	BE TAKEN IN SEQUENTIAL ORDER
	0					TWO WEITING INTENSIVE
	P FLEXIBLE COMMON CORE: WORLD CULTURES AND GLOBAL			3		TWO WRITING INTENSIVE COURSES REQUIRED FOR
	ISSUES: HUM 100**				_	GRADUATION
	MAT 210: Calculus I* (Required Common Core: Mathematical and Quantitative		1	4		
	Reasoning)		W	4	Ш	15 CREDITS PER SEMESTER
	0					
	FLEXIBLE COMMON CORE: INDIVIDUAL & SOCIETY: PSY 101 or SOC			3		GRADUATE ON TIME, SAVE MONEY & START YOUR CAREER!
	SUB-TOTAL			17		
2	COURSE				COMPLETED	EXCELSIOR SCHOLARSHIP
	MAT 220: Calculus II*		\Diamond	4		COVERS FULL TUITION
		44	~		Ш	MUST EARN 30 CREDITS PER YEAR
	FNC444.1 items to use and Common at item (s					www.hostos.cuny.edu/excelsior
	ENG 111: Literature and Composition (Required Common Core: English Composition)			3		
						CAMPUS SUPPORT FOR ACADEMIC
						SUCCESS • LIBRARY
	CHE 220: General Chemistry II* (Flexible Common Core: Scientific World)			4	Ш	TUTORING CENTER
						WRITING CENTER COMPUTER LABS
	CSC 215: Modern Programming			3		TECHNOLOGY WORKSHOPS COUNSELING
	CSC 213: Modern Programming	44		ა		• COUNSELING • SCHOLARSHIPS
						CAREER COACH
	GET AHEAD! TAKE CLASSES DURING THE SUMMER SUB-TOTAL			14		CAREER COACH IS AN ONLINE TOOL THAT
5	COURSE			CREDITS	COMPLETED	HELPS STUDENTS EXPLORE MAJORS AND IN-DEMAND CAREERS
	MAT 310: Calculus III*	9	*	4		www.hostos.cuny.edu/careercoach
		71			_	and the second s
					_	DEGREE AUDIT
	PHY 210: General Physics I* (Flexible Common Core: One (1) additional course from Scientific		X	4	Ш	TO VIEW FULL DEGREE MAP ONLINE,
	World)					SCAN QR CODE BELOW:
	0F 00000 Ov. / 1 1 Ov. DI			•		(m)983970.1ml
	CE 20900: Structural and Site Plans	44		3		200 000 000 000 000 000 000 000 000 000
	P FLEXIBLE COMMON CORE: US EXPERIENCE IN ITS DIVERSITY: HIS					
	210 or HIS 211**			3		degreeworks.cunv.edu
						degreeworks.curry.edu
						WATER
	SUB-TOTAL			14		NOTES
4	COURSE			CREDITS	COMPLETED	PASSING GRADE REQUIREMENT:
	PHY 220: General Physics II*	R		4		*MAT 210, MAT 220, MAT 310, MAT
	ENG 202: Technical Writing			3		320, MAT 360, CHE 210, CHE 220, PHY 210 AND PHY 220 REQUIRE A
		**				MINIMUM PASSING GRADE OF
	CE 264 OR ENGR 204: Data Analysis OR Electrical Circuits	**		3		"C".
	P FLEXIBLE COMMON CORE: CREATIVE EXPRESSION: COM 110 ^{★★}			3		A 2.7 OVERALL GPA AND A 2.5 MATH
						AND SCIENCES GPA ARE REQUIRED TO TRANSFER TO THE CITY COLLEGE OF
	SUB-TOTAL			13		NEW YORK GROVE SCHOOL OF ENGINEERING.
SUMME						**COURSE(S) STRONGLY
OOWNVIL	MAT 320: Linear Algebra & Vectors Analysis*					RECOMMENDED.
		**		3		/
	MAT 360: Ordinary Differential Equations*	*		3		
	SUB-TOTAL			6		
	TOTAL	CRE	DIT	S 64		
		JI VL				
	You've FINISHED					