Nassau Community College  Adolescence A.S., Physics			Science Edu	Hofstra University Science Education (with co-major of B.A. in Physics)		
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ENG 101	Composition I	3	WSC 1	Composition I		
ENG 102	Composition II	3	WSC 2	Composition II		
ENG 203-206	Amer Lit I/II or Engl Lit I/II	3	ENGL 51/52/41/42	Amer Lit I/II or Engl Lit I/II	3	
PSY 203	General Psychology	3	PSY 1A	Intro to Psychology		
PSY 212	Adolescent Development	3	PSY 54	Adolescent Psychology	3	
PSY 212 PSY 208	Foundations of Education	3	FDED 111	The American School	3	
HIS 101/102	History of Western Civ I/II	3	HIST 11/12	Western Civilization I/II	3	
HIS 101/102 HIS 103/104	History of the US I/II	3	HIST 13/14C	American Civilization I/II		
Language I	Foreign Language I	3	Level 1 of	Any of our foreign languages	3	
Language II	Foreign Language II	3	Level 2 of	Any of our foreign languages  Any of our foreign languages	3	
Language	NOTE: Sign Language is NOT			Any or our rozosan amagaza		
The Arts GE	COM 101/103	3	SPCM 1/7	Oral Communication/Public Speaking	3	
The Arts GL	COM 101/103		SPCIVI 1//	Of all Communications I done opening	H	
Other World Civ. GE	AFR 142/ENG 229/HIS 210/PHI 208	3	HIST 117A/ENGL 150/HIST 73/PHI 17	Hist of Africa to 1800/Native American Lit/Modern Middle East/Intro Eastern Philosophy	3	
PED Activity		2	PESP 889S	Physical Education skills elective	2	
Education Elective	CMP 101	3	CSC 5	Overview of Computer Science	3	
		47				
1	Major Concentration: Physics			'		
MAT 122	Calculus I	4	MATH 71	Analytic Geometry & Calculus I		
MAT 123	Calculus II	4	MATH 72	Analytic Geometry & Calculus II		
MAT 225	Calculus III	4	MATH 73	Analytic Geometry & Calculus III		
PHY 151	Physics for Scientists & Mathematicians I	4	PHYS 11A&11B	General Physics w/ Lab		
PHY 152	Physics for Scientists & Mathematicians II	4	PHYS 12A&12B	General Physics w/ Lab		
Major or Education	PHY 223 or CHE 151	4	CHEM 3A&3B	General and Inorganic Chemistry w/ Lab		
Elective	Recommended	4			L	
Extra Elective	CHE 152 Recommended	4	CHEM 4A&4B	General and Inorganic Chemistry w/ Lab		
		旦				
	Total Credits	69		Total Credits Transferable	6	
		<del>-</del>		Remaining Credits Needed for Graduation	7	