

STUDENT NAME		NYC GPA	ID NUMBER	DATE (semester)
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COMPUTER SCIENCE - COURSES WITH D GRADES DO NOT TRANSFER

General Education - 30 credits

COURSE	CREDITS	TYPE	STATUS	GRADE	EARNED CREDITS	
You must take these five courses = 15 credits						
1 Composition I	3	*				number of general education COURSES left to take
2 Composition II	3	*				
3 College Algebra	3	*				
4 US History course	3	*				
5 Computer Applications I	3					
Select 4 of the following 7 areas = 12 credits						
1 Natural Science course	3	*				number of general education CREDITS left to take
2 Psychology of Adjustment (required)	3	*				
3 Western Civilization course	3	*				
4 Other World Civilizations	3	*				
5 Humanities course	3	*				
6 Arts course	3	*				
Take 1 course from any category = 3 credits						
Elective general education course						
					3	
					Total Credits Earned: 0	

New York College Concentration Prerequisites - 46 credits (plus any concentration relevant electives)

COURSE	CREDITS	TYPE	STATUS	GRADE	EARNED CREDITS	
1 Computer Applications II	3	*	SPRING			number of NYC concentration COURSES left to take
2 Introduction to Computing - C++	4					
3 Discrete Mathematics I	3	*				
4 Data Structures (prerequisite Intro to Computing, Math)	3	(+)				
5 Finite Mathematics	3					
6 Statistics for Business	3	*(+)				
7 Operating Systems (prerequisite Intro to Computing)	3	*				
8 Principles of Management	3		SPRING			
9 Design and Analysis of Algorithms	3	(+)				
10 Human Computer Interaction	3	*(+)				
11 Org. Behaviour (pre-req. Psych. Adj.) (formerly ESC)	3	*(+)	FALL			
12 System Analysis and Design (formerly ESC)	3	*(+)				
13 Management Information Systems (formerly ESC)	3	(+)				
					Total Credits Earned: 0	

Elective credits (either or both NYC and ESC)

COURSE	CREDITS	TYPE	STATUS	GRADE	EARNED CREDITS	
number of ELECTIVE CREDITS left to take						
					26	
					Total Credits Earned: 0	

Empire State College Concentration Courses - 32 credits

COURSE	CREDITS	TYPE	STATUS	GRADE	EARNED CREDITS	
1 Data Communications and Networking	4	(+)	fall			number of ESC concentration COURSES left to take
2 Database Systems	4	(+)	fall			
3 Programming in JAVA	4	(+)	spring			
4 Ethics for a Global Economy	4		final term			
5 Computer Security	4	*(+)	fall			
6 Software Engineering	4	(+)				
Electives						
Artificial Intelligence	4	(+)				number of ESC concentration CREDITS left to take
Final Project in Computer Science	4		final term			
Design for Programming Languages	4	(+)				
Project Management in Info. Sys.	4	(+)				
WEB Publishing w. HTML (pre-req.: Com. App. 1 & 2)	4	(+)				
WEB Systems Dev. (pre-req.: C++, Database Systems)	4	(+)				
Senior Seminar (to be taught by visiting ESC faculty)	4					
Educational Study Tour						
					Total Credits Earned: 0	

**Foreign Language(s) credits
Other CBE credits**

Total Credits Earned: 0	
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CREDITS EARNED OF 128 REQUIRED 0	
CREDITS LEFT TO TAKE: 128	