## Kingsharough Community College

KINGSBOROUGH			Kingsborough Community College Academic Advisement Plan					
COMMUNITY COLL	E G F							
Last Name:		F	irst Name:			Date:		
ID#: XXX-XX MAJOR: SURGICAL TECHNOLOGY (56)								
I. DEVELOPN	MENTAL RE	QUIREM	ENTS:					
Francisco Student Passed / CUNY Examin		ing	Student <u>Failed</u> Reading CUNY score					
→ Student <u>Passed</u> / CUNY Examin		ng	→ Student <u>Failed</u> Writing CUNY score					
<b>∋</b> Student <u>Passed</u>	CUNY Math o	r COMPAS	S э S	Student <u>Fa</u> Old Test:		NY Math or C Parts 1 and 2	COMPASS  Total Score)	
				COMPAS	SS: M1		M3 M	5
II. COLLEGE	REQUIREM	ENTS:						
Note: All courses v	-		pre-requisite.					
Course Grade Course Grade								
э Eng 12*			э Eng 24*					
(One (1) Writing Intensive course in any discipline from any category below is required. Such courses are designated "W".) Participation in a Learning Commuity that includes ENG 12 also satisfies this requirement.								
III. DEPARTME				iso satisfies	s tills req	un ement.		
Note: All courses				e. All cou	ırses wi	th a plus (+)	have a co-requ	isite.
							_	7
	Course	Grae			Grade	Course	Grade	
	э ST 1*+		∍ ST 03I	2+		∍ ST 05P +		-
	э ST 2*+		э ST 4*	<b>.</b>		∍ ST 6*+		-
	э ST 3*+		э ST 04I э ST 5*+			э ST 06P +		-
	э NUR 45		j 31 3**	F				
IV. GENERAL Nine (9) credits in another discipl	from Groups	A and B: A	minimum of t	three (3) c	redits fr	om each grou	p plus three (3	s) more credits
	Humanities ad Morality in th	ne Health Pr	ofessions (PHI 76)				3 credits	
B. <u>Behavioral and Social Sciences</u> Disciplines: Anthropology – Economics (excluding ECO 14) – History – Political Science – Psychology – Sociology								
<ul> <li>C. Mathematics and Sciences Principles of Mathematics (MAT 7) Human Anatomy and Physiology I and II (BIO 11 and BIO 12) Microbiology of Health and Disease (BIO 51) </li> <li>4 credits</li> <li>4 credits</li> </ul>								redits
ELECTIVES: 1 c	redit sufficien	t to meet re	equired total of	otal of				credits
SEMESTER:	Fall	Spring_		MOD	III E.	Winter	Summer	
Course	Cre	dits/Equat	ted credits			W HITCI		
1.				Course	:		Credits/Equa	ated Credits
3				1. 2.				
<del>4</del> .				MOD	ULE:	Winter_	Summer _	
2. 3. 4. 5.				Course			Credits/Equa	ated Credits
				1.			, 1	
				2.				
modifications or dis	scussion of accord understand the	ommodation	s. n listed above.				o room D-205 fe	
Advisor Signature:			Stude	ent Signatu	re:			Date: