KINGSBOROUGH					Kingsborough Community Academic Advisem								
COMMUNITY COLLEGE													
Last Name:				Firs	First Name:						Date:		
ID#: XXX-XX MAJOR: RETAIL MERCHANDISING (FASHION CONCENTRATION) (39A)													
<u>I. I</u>	DEVELOPM	ENTAL I	REQU	IREME	NTS:								
э Stu Cl	dent <u>Passed/I</u> UNY Examina	Exempt Re ation	ading		3	Student ]	tudent Failed Reading CUNYscore						
	dent <u>Passed/I</u> UNY Examina		iting		3	Student 1	Failed W	/ritin <sub>{</sub>	g CUNY	score			
э Stu	dent <u>Passed</u> C	UNY Math	or CO	MPASS	3	Old Tes			Math or COM rts 1 and 2 (Tota	IPASS  I Score)			
						COMP	ASS: M	1	M2	M3 M5			
	COLLEGE R												
Note:	Course W				ve a pre-requisite.  urse Credits		Course Cree						
	э Eng 12*		э Е	ng 24*		э HE 14							
(One (1) Writing Intensive course in any discipline from any category below is required. Such courses are designated "W".) Participation in a Learning Commutey that includes ENG 12 also satisfies this requirement.													
	DEPARTME					••-							
Note: All courses with an asterisk (*)				Credits			0 11		Carrena	Credite			
				Credits			Credits		Course EM 25*	Credits			
		э BA 11			∍ RM		+		FM 35*				
		э BA 12			э RM 3			∍ FM 36					
		э BA 14*			<b>∍</b> RM 34*				FM 37				
		<b>э</b> BA 60	)^		<b>∍</b> RM 9	92*		] 3	FM 39*				
<ul> <li>IV. GENERAL EDUCATION REQUIREMENTS: 16 – 17 credits</li> <li>Nine (9) credits from Groups A and B: A minimum of three (3) credits from each group plus three (3) more credits in another discipline from either Group A or B.</li> <li>A. Arts and Humanities         <ul> <li>Disciplines: Art – Foreign Language – Literature – Media &amp; Film Studies – Music – Philosophy – Speech – Theatre Arts (Excluded are Art Studio, Music Studio, Theatre production &amp; skills courses)</li> </ul> </li> </ul>													
B. <u>Behavioral and Social Sciences</u> Disciplines: Anthropology – Economics (excluding ECO 14) – History – Political Science – Psychology – Sociology													
C. <u>Mathematics and Sciences</u> A mathematics course <b>and</b> a laboratory science course selected from: Biology – Chemistry – Earth & Planetary Science – Physics													
ELECTIVES: 0 – 3 credits sufficient to meet required total of 60 credits											redits		
		Fall		Spring		<u>N</u>	<u> MODUI</u>	<u>.E</u> :	Winter	Summer	·		
Course 1.	e	(	redits,	/Equated	Credits	C	ourse			Credits/Eq	uated Credits		
						1.							
2. 3.						2.							
4.							MODULE: Winter			Summer			
5.						Course				Credits/Equated Credits			
<u></u>						1.							
	As a student vications or disc reviewed and	cussion of a	ccomm	odations.			ai 1 aiii a	u v 1950	1 10 15turii 10 10	UIII <b>D-</b> 203 IUI	any course		
	or Signature:			III		ıdent Signa	ture:				Date:		