Kingsborough Community College

Last Name:					AC		sement Plan			
D#: XXX-XX	First	Name: _				Date:				
	•						NICATION GY CONCENTRATION) (55A)			
. DEVELOPMENTAL RI	EQUIREMEN'	<u>TS</u> :								
Student Passed/Exempt Read CUNY Examination	ling	Э	Student	Failed Readin	ng CUNY_	score				
Student Passed/Exempt Writi	ing	Э	Student	Failed Writin	g CUNY					
CUNY Examination Student Passed CUNY Math of	or COMPASS	2	Student	Failed CUNY	Math or C	score				
o otadent <u>rassed</u> Gorvi Main (71 COM1 1100	,	Old Te		rts 1 and 2 _					
			COME	PASS: M1		otal Score) M3 M5	5			
L COLLECE DECLUDEA	AENITO 7									
I. COLLEGE REQUIREM Note: All courses with an asteris										
Course Credits	Course	Credits Course		e Credits						
э Eng 12*	э Eng 24*		э HE14							
One (1) Writing Intensive course						ırses are designa	ated "W".)			
Participation in a Learning Comn	-	s ENG 12	also satis	fies this requir	ement.					
II. DEPARTMENT REQUI	<u>REMENTS:</u>									
Course Cr	redits Course	Cro	edits	Course	Credits	Course	Credits			
э SPE 12 or SPE 26	э SPE 25			SPE 29		э SPE 41				
∍ SPE 24	э SPE 27		Э	SPE 40						
A. Arts and Humanities Foreign Language – Liteature – Philosophy B. Behavioral and Social Sciences						4 – 6 credits				
Anthropology – Psychological Anthropology – Psychology – Psycholo					6 credits 6 creditss					
Economics – History – F										
C. Mathematics and Scient A mathematics course and	nd a laboratory scie			from:		7 –	8 credits			
C. <u>Mathematics and Scien</u>	nd a laboratory scienarth & Planetary S	cience – I	Physics	from:			8 credits			
C. Mathematics and Scient A mathematics course and Biology – Chemistry – Edectives: 5 – 8 credits sufficient	nd a laboratory scienarth & Planetary Scient to meet requ	cience – I	Physics al of		Winter	60 (credits			
A mathematics and Scient A mathematics course and Biology – Chemistry – Edectives: 5 – 8 credits suffices	nd a laboratory scienarth & Planetary S	cience – I uired tota	Physics al of	MODULE:	Winter_	60 c	eredits			
C. Mathematics and Scient A mathematics course and Biology – Chemistry – E. ELECTIVES: 5 – 8 credits suffice SEMESTER: Fall_	nd a laboratory scienarth & Planetary Scient to meet requ	cience – I uired tota	Physics al of	MODULE:	Winter	60 c	credits			
C. Mathematics and Scient A mathematics course and Biology – Chemistry – E. ELECTIVES: 5 – 8 credits suffice SEMESTER: Fall_	nd a laboratory scienarth & Planetary Scient to meet requ	cience – I uired tota	Physics al of C 1. 2	MODULE: Course		Summe Credits/Equ	r nated Credits			
C. Mathematics and Scient A mathematics course and Biology – Chemistry – E. ELECTIVES: 5 – 8 credits suffice SEMESTER: Fall	nd a laboratory scienarth & Planetary Scient to meet requ	cience – I uired tota	Physics al of C 1. 2	MODULE: Course MODULE:	Winter	Summe Credits/Equ	r nated Credits			
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KINGSBOROUGH