Kingsborough Community College



Student Passed / Exempt Writing 3 Student Passed / Exempt Writing 3 Student Passed / Exempt Writing 3 Student Passed CUNY Math or COMPASS M1	COMMUNITY COLL	EGF					Academ	ic Adviseme	nt Plan
Student Passed/Exempt Reading 3 Student Failed Reading CUNY Source Second Passed/Exempt Writing 3 Student Failed Reading CUNY Second Passed (Exempt Writing 3 Student Passed (Exempt Writing 4 Student Passed (Exempt Writing 4 Student Passed (Exempt Writing 5 Student Passed (Exempt Writing CUNY Student Passed (Exempt Writing Course Writing Course Credits Student Passed (Exempt Writing Course Student Writing Course Student Passed (Exempt Writing Course Writing Course Student Passed (Exempt Writing Course Writing Course Writing Course Student Passed (Exempt Writing Course Writing Course Student Passed (Exempt Writing Course Writing Course Student Passed (Exempt Writing Course Stude	Last Name:		Firs	t Name: _			Date	:	_
Student Passed/Exempt Reading CUNY Score Suddent Passed Exempt Writing CUNY Examination Student Passed CENTY Math or COMPASS Student Passed CUNY Math or Compassed Cedits Student Passed Cuny Math or COMPASS Student Passed Cuny Math or COMPASS Student Passed Cuny Math or COMPASS Student Passed Cuny Math or Compassed Cedits Student Passed Cuny Math or COMPASS Student Passed Cuny Math or COMPASS Student Passed Cedits Student Passed Cuny Math or COMPASS Student Passed Cuny Math or Compassed Cedits Student Passed Cuny Math or Compassed Cedits Student Passed Cuny Math or Codits Student Passed Cuny Math or Codits Student Passed Cuny Math or Codits Student Passe	ID#: XXX-XX								
Student Passed / Exempt Writing	I. DEVELOP	MENTA	L REQUIREME	NTS:					
9 Student Passed/Exempt Writing CUNY Examination 9 Student Passed CUNY Math or COMPASS 9 Student Passed Cuny Math or Course Credits 9 Student Passed Cuny Math or Course Credits Course Credits Course Credits Date on Passed Cuny Math or Course Credits Date of Course Credits Cuny Math or Course Credits Date on Passed Cuny Passed Cun			Reading		э Student <u>Fai</u>	led Reading			
Student Passed CUNY Math or COMPASS Student Failed CUNY Math or COMPASS Old Test:		Writing							
Old Test: Parts 1 and 2		_	.		<u> </u>	<u> </u>		re	
COMPASS: M1	∋ Student <u>Passed</u>	CUNY M	ath or COMPASS		Э Student <u>Fai</u>	<u>led</u> CUNY M	lath or COMPA	ASS	
II. COLLEGE REQUIREMENTS: 7 credits Note: All courses with an asterisk (*) have a pre-requisite. Course Credits Such					Old Test:	Parts		·	
Note: All courses with an asterisk (*) have a pre-requisite. Course Credits Course Credits Course Credits 3 Eng 12* 3 Eng 24* 3 HE14					COMPASS	S: M1	`	,	
Note: All courses with an asterisk (*) have a pre-requisite. Course Credits Course Credits Course Credits 3 Eng 12* 3 Eng 24* 3 HE14	II. COLLEGE	REQUI	REMENTS: 7 c	redits					
3 Eng 12* 3 Eng 24* 3 HE14 (One (1) Writing Intensive course in any discipline from any category below is required. Such courses are designated "W".) Participation in a Learning Community that includes ENG 12 also satisfies this requirement. III. DEPARTMENT REQUIREMENTS: Note: All courses with an asterisk (*) have a pre-requisite. All courses with a plus (+) have a co-requisite. Course Credits Course Credits Course Credits Course Credits 3 ES 51+ 3 BA 31* 3 ECO 12* 3 ACC 11* 3 ACC 11* 3 ACC 12* 3 ES 55+ 3 BA 60 3 ECO 14 3 ACC 12* 3 ES 55+ 3 BA 52/92** 3* Students with a GPA of 3.0 or higher must take BA 92 DES 57+ ** Students with a GPA of 3.0 or higher must take BA 92 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. A. Arts and Humanities Disciplines: Art – Foreign Language – Literature – Media & Film Studies – Music – Philosophy – Speech – Theatre Arts (Excluded are Art Studio, Music Studio, Theatre production & skills courses) B. Behavioral and Social Sciences Disciplines: Anthropology – Economics – History – Political Science – Psychology – Sociology C. Mathematics and Sciences A mathematics course and a laboratory science course selected from: Biology – Chemistry – Earth & Planetary Science – Physics ELECTIVES: Sufficient to meet required total of Course Credits/Equated Credits Course Credits/Equated Credits					e.				
(One (1) Writing Intensive course in any discipline from any category below is required. Such courses are designated "W".) Participation in a Learning Community that includes ENG 12 also satisfies this requirement. III. DEPARTMENT REQUIREMENTS: Note: All courses with an asterisk (*) have a pre-requisite. Course Credits Course Credits Course Credits Description Description Description Description	Course	Credi	ts Course	Credits	Course	Credits			
(One (1) Writing Intensive course in any discipline from any category below is required. Such courses are designated "W".) Participation in a Learning Community that includes ENG 12 also satisfies this requirement. III. DEPARTMENT REQUIREMENTS: Note: All courses with an asterisk (*) have a pre-requisite. Course Credits Course Credits Course Credits DEPARTMENT REQUIREMENTS: Note: All courses with an asterisk (*) have a pre-requisite. Course Credits Course Credits Course Credits DEPARTMENT REQUIREMENTS: Ourse Credits Course Credits Course Credits Course Credits Department Requirement.	э Eng 12*	:	э Eng 24*		э HE14				
Participation in a Learning Community that includes ENG 12 also satisfies this requirement. III. DEPARTMENT REQUIREMENTS: Note: All courses with an asterisk (*) have a pre-requisite. All courses with a plus (+) have a co-requisite. Course Credits Course Credits Course Credits Department Department Department Department	(One (1) Writing Ir	ntensive co	- C	e from any	z category belov	v is required.	Such courses are	e designated "W	7".)
Note: All courses with an asterisk (*) have a pre-requisite. All courses with a plus (+) have a co-requisite. Course								o deorgraned "	•
Note: All courses with an asterisk (*) have a pre-requisite. All courses with a plus (+) have a co-requisite. Course Credits Course Credits Course Credits Course Credits □ ES 51+ □ ∃BA 31* □ ∃ECO 12* □ ∃ACC 11* □ ES 52 □ ∃BA 60 □ ∃ECO 14 □ ∃ACC 12* □ ES 55+ □ ∃BA 52/92** → ** Students with a GPA of 3.0 or higher must take BA 92 ► ES 51 and 52 are only offered during FALL semesters. ES 55 and 57 are only offered during SPRING IV. GENERAL EDUCATION REQUIREMENTS: 16 credits 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. A. Arts and Humanities 3 - 6 credits Disciplines: Art - Foreign Language - Literature - Media & Film Studies - Music - Philosophy - Speech - Theatre Arts (Excluded are Art Studio, Music Studio, Theatre production & skills courses) B. Behavioral and Social Sciences 3 - 6 credits Disciplines: Anthropology - Economics - History - Political Science - Psychology - Sociology C. Mathematics and Sciences 7 credits A mathematics course and a laboratory science course selected from: Biology - Chemistry - Earth & Planetary Science - Physics ELECTIVES: Sufficient to meet required total of 60 credits SEMESTER: Fall Spring MODULE: Winter Summer Course Credits/Equated Credits Course Credits/Equated Credits	III. DEPARTM	ENT RE	QUIREMENTS:						
9 ES 51+	Note: All courses	s with an a	asterisk (*) have a					co-requisite.	-
9 ES52				Credits		Credits		Credits	_
** Students with a GPA of 3.0 or higher must take BA 92 ** Students with a GPA of 5.0 or higher must take BA 92 ** Students with a GPA of 5.0 or higher must take BA 92 ** Students with a GPA of 5.0 or higher must take BA 92 ** Students with a GPA of 5.0 or higher must take BA 92 ** Students with a GPA of 5.0 or higher must take BA 92 ** Students with a GPA of 5.0 or higher must take BA 92 ** Students with a GPA of 5.0 or higher with a GPA of									_
** Students with a GPA of 3.0 or higher must take BA 92 ■ ES 57+ ■ ES 51 and 52 are only offered during FALL semesters. ES 55 and 57 are only offered during SPRING IV. GENERAL EDUCATION REQUIREMENTS: 16 credits 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. A. Arts and Humanities Disciplines: Art – Foreign Language – Literature – Media & Film Studies – Music – Philosophy – Speech – Theatre Arts (Excluded are Art Studio, Music Studio, Theatre production & skills courses) B. Behavioral and Social Sciences Disciplines: Anthropology – Economics – History – Political Science – Psychology – Sociology C. Mathematics and Sciences A mathematics course and a laboratory science course selected from: Biology – Chemistry – Earth & Planetary Science – Physics ELECTIVES: Sufficient to meet required total of MODULE: Winter Summer Course Credits/Equated Credits					э ECO 14		э ACC 12*]
ES 51 and 52 are only offered during FALL semesters. ES 55 and 57 are only offered during SPRING IV. GENERAL EDUCATION REQUIREMENTS: 16 credits 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. A. Arts and Humanities		3	BA52/92**		** Students	with a GPA of	3.0 or higher mu	ist take BA 92	
A mathematics course and a laboratory science course selected from: Biology – Chemistry – Earth & Planetary Science – Physics ELECTIVES: Sufficient to meet required total of 60 credits SEMESTER: Fall Spring MODULE: Winter Summer Course Credits/Equated Credits	Nine (9) credits in another discip A. Arts and Disciplin Arts (Ex	s from Gro lline from d Humani nes: Art – l acluded ar oral and Se	oups A and B: A reither Group A orities Foreign Language - re Art Studio, Mus	ninimum r B. - Literature sic Studio,	of three (3) cro - Media & Fili Theatre prod	m Studies – Muction & ski	Music – Philosop ills courses)	3 – 6 cree phy – Speech – 3 – 6 cree	dits Theatre
Biology – Chemistry – Earth & Planetary Science – Physics ELECTIVES: Sufficient to meet required total of 60 credits SEMESTER: Fall Spring MODULE: Winter Summer Course Credits/Equated Credits								7 credits	
ELECTIVES: Sufficient to meet required total of 60 credits SEMESTER: Fall Spring MODULE: Winter Summer Course Credits/Equated Credits Course Course Credits/Equated Credits				2		from:			
SEMESTER: Fall Spring MODULE: Winter Summer Course Credits/Equated Credits Course Credits/Equated Credits	-		•	•	e – Physics			60 11.	
Course Credits/Equated Credits Course Credits/Equated Credits	ELECTIVES: S	umciem t	o meet required t	otai oi				ou crean	s
	SEMESTER:	Fall	Spring		MODU	J LE : Win	nter S	ummer	_
	Course		Credits/Equat	ed Credits	Course		Cree	dits/Equated	Credits
2.	•								
MODILE: Winter Summer	2.					II D. Wies	ston S	11m2m20#	
MODULE: Winter Summer Course Credits/Equated Credits	3.								
1.	i• I					·	- Gree	aris, Equated	Greats
2.	-				<u> </u>				
	Advisor Signature:			Stude	ent Signature: _			Date:	