

Kingsborough Community College Academic Advisement Plan – Effective Fall 2013

				MA	JOR: TOU (HOSI	J RISM A PITALITY			`	11.0.)	
English Place	ement:				Math	Placeme	nt:				
COLLEGE	REOUIR	EMENTS/RE	OUIREI	CORE:					12 cr	edits	
		n asterisk (*) hav									
Course	Credits	Course	Credits	Course		Credit	Cou	ırse	Credits		
∃ Eng 12*		∃ Eng 24*		Quant	∃ Mathematical & Quantitative Reasoning		Elife & Physica Science				
Two (2) Cirapproved o WRITING One (1) Wr	vic Engage utside activ GINTENS iting Intens o KCC webs	IVE REQUIRE sive course in any site: Click on the	s-satisfied by MENT discipline	NKS tab for	a list of CE	and writing	ng intens	sive cours	es.	e ∃Exp. Two	
FLEXIBLE (Each course		9 credits* Ni fferent discipli									d
					Course	C	redits				
		and Global Issue	es								
		in its Diversity									
	ive Expres										
	tific World										
		UIREMENTS								edits	
Note: All cou		an asterisk (*) h Course	ave a pre-	requisite.	All course		plus (+ redits		co-requisit	t e.	
Note: All cou Course TAH 100	rses with	an asterisk (*) h Course ∃ TAH 1900*-	Credi	requisite.	All course H 9100*+			∃ BA 1	co-requisit Course 400 or TAH	t e.	
Note: All cou	rses with	an asterisk (*) h Course	Credi	requisite. ts 7 TA	All course	С	redits	∃ BA 1∃ BA 6	Course 400 or TAH 0000 s: TAH 220	te. e I 2500	
Note: All cou Course TAH 100 TAH 500*+	rses with	an asterisk (*) h Course ∃ TAH 1900*- ∃ TAH 5200*	Credi	requisite. ts 7 TA	All course H 9100*+ H 9200*+	С	redits	∃ BA 1∃ BA 6	Course 400 or TAH 0000 s: TAH 220	te. e H 2500	
Note: All course TAH 100 TAH 500*+ TAH 1200*+ TAH 1800*+	Credits	an asterisk (*) h Course TAH 1900*- TAH 5200* TAH 9000*-	Credi	requisite. ts 7 TA	All course H 9100*+ H 9200*+	С	redits	∃ BA 1∃ BA 6	Course 400 or TAH 0000 s: TAH 220	te. e 1 2500 00, 4100, or 7100	
Note: All course TAH 100 TAH 500*+ TAH 1200*+ TAH 1800*+	Credits	an asterisk (*) h Course TAH 1900*- TAH 5200* TAH 9000*- HE 14 Ared to meet total	Credi	requisite. ts ∃ TA ∃ TA ∃ SCI	All course Course H 9100*+ H 9200*+ hoose two	С	redits	∃ BA 1 ∃ BA 6 g courses	Course 400 or TAH 5000 s: TAH 220 4300,	te. e 1 2500 00, 4100, or 7100	
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