Hostos Community College Office of Academic Achievement A.A. Liberal Arts & Sciences (37): Cluster IV – Processes in Behavioral & Social Sciences Catalog Year 2011 – 2012									
ENG 089 (049) 2cr ENG 090 (050) 2cr	ENG 091 (1301) 3cr ENG 092 (1399) 1cr ENG 094 (051) 3cr After passing Writing test, credits for ENG 110. <u>NOT</u> to be included with developmental credits	ESL 015 (1315) 2cr ESL 016 (1316) 2cr ESL 025 (1325) 2cr ESL 026 1cr ESL 027 1cr	ESL 035 (133 ESL 036 (133 ESL 037 (133 ESL 081 (138 ESL 082 (138 ESL 083 (138	36) 1cr         37) 1cr         31) 3cr         32) 3cr         33) 2cr	ESL 084 (1384) 2cr ESL 086 (1386) 3cr ESL 088 (1388) 2cr ESL 091 (ENG 1300) 3c ESL 092 (ENG 1396) 1c al credits from developm	cr	Ocr Grad	Assessment Tests and Huation Requirements         Reading(P/F)         Writing (P/F)         Math I (P/F)         Writing Intensive Courses	
All academic credits for developmental courses listed above					-		GPA	of at least 2.0(Y/N)	
Must earn a grade of D or better to acquire academic credit for a course         General Education Requirements 21 – 22 credits       Cluster IV – Processes in the Behavioral & Social Sciences 18         English: 6cr       Behavioral and Social Sciences: (PSY; SOC; BSC; ANT; HIS; POL; ECO; SSC) 9cr         ENG 110 (1302)       Expository Writing       3cr       Behavioral and Social Sciences: (PSY; SOC; BSC; ANT; HIS; POL; ECO; SSC) 9cr         ENG 111 (1303)       Literature and Composition       3cr							9 - 20 credits		
SSD 100 PED elective	SSD 100 College Orientation			English OR Spanish Literature): 3cr Humanities (HUM; BLS; LAC; VPA; PHI; FRE; ITA; SPA): 6-8cr				3cr	
BIO 110 4cr AND BIO 120 4cr OR BIO 130 4cr OR BIO 210 (3902) 4cr AND BIO 220 (3904) 4cr OR BIO 230 (3906) 4cr AND BIO 240 (3908) 4cr OR CHE 210 (4002) 4cr AND CHE 220 (4004) 4cr			8cr	Total for Cluster 18-20cr *Electives and #Options 20 – 21 credits *Liberal Arts Elective courses: 6cr 6cr					
OR ENV 110 (4014) 4cr AND ENV 120 (4016) 4cr OR PHY 110 (4302) 4cr AND PHY 120 (4304) 4cr OR				*Free Ele	ctive Courses	Total credits from develop	pmental courses		
PHY 210 (4502)4cr AND PHY 220 (4504)4cr						Total Electives		cr 20-21cr	
History – One (1) course fro HIS 201 (4660) HIS 202 (4661) HIS 210 (4663) HIS 211 (4665)	HIS 202 (4661)Modern World History3crHIS 210 (4663)U.S. History: Through the Civil War3cr		3cr	Total for A.A. Degree Comp *Elective credits can be used in any number of ways. Students may choose to take courses that is courses that satisfy one of the options available at Hostos. <b>*Liberal Arts Elective Course Titles:</b> (NOTE - At least (6) credits of electives mu ANT, BSC(Anthropology), BIO(Biology), BLS(Black Latin Studies), CHE(Chemistry), DD(Dig				ea of Liberal Arts)	
Mathematics – One (1) course from the following: 3 – 4cr         MAT 100 (1632)       Introduction to College Mathematics I3cr         MAT 120 (1682)       Introduction to Probability & Statistics3cr         MAT 160 (1628)       Pre Calculus4cr(Pre-Req MAT 030 or passing score on M3)         MAT 210 (1642)       Calculus I4cr(Pre-Req MAT 030 or pinsing score of 0 on M3 and 50 on M4)			3 – 4cr	Studies), LIN( SOC(Sociolog WST(Women #Options: The	ENG(English), ENV(Environmental Science), FRE(French), HIS(History), HUM(Humanities), ITA(Italian), LAC(Latin and Caribbean Studies), LIN(Linguistics), MAT(Mathematics), PHI(Philosophy), PHY(Physics), POL(Political Science), PSY(Psychology), SOC(Sociology), SPA(Spanish), SSC(Social Science), VPA(Visual and Performing Arts), WGS (Women's & Gender Studies), WST(Women's Studies) #Options: The options allow students to increase their knowledge in specialized, academic disciplines and may be used as a foundation for				
$Total General Education Requirements  21 - 22cr \$				advanced study at a senior college: Africana Studies: BLS 110 and three additional credits in BLS (Black Studies); Education: EDU 101, and any two of the following: EDU 113, 116, 150; English: English Option I & II (See English Department); Women's Studies: WST 100, ENG 223, and PSY 140; Linguistics: LIN 100, 102, 103					
Science Sequence Courses BIO 110(Principles of Biology), BIO 120(Plants and Society), BIO 130(Organismic Biology), BIO 210(General Biology), BIO 220(General Biology), BIO 230(Anatomy & Physiology), BIO 240(Anatomy & Physiology II), CHE 210(General Chemistry), CHE 220(General Chemistry II), ENV 110(Environmental Science), ENV 120(Environmental Science II), PHY 110(Physics I ), PHY 120(Physics II ), PHY 210(General Physics II)					gnature	Student Signature Last Updated: December 19, 2011			