PATHWAYS

☐ FYS 11

Liberal Arts and Sciences (A.A. Degree)

Political Science Option FALL 2021-SPRING 2022

REMEDIAL SEQUENCE (if required)			
☐ ESL 1 (8) >> ☐ E	SL 2 (6) → □ ESL 3 (6	i) → □ ENG 9 (4)	
☐ ENG 11 (4) → ☐ EI	NG 2 ¹ (4)		
☐ RDL 1 ¹ (4) → ☐ R	DL 2 ¹ (6)		
☐ MTH 1 ² (4) → ☐ M	TH 5 ² (6)		
☐ CHM 2 (4)			
GRADUATION REQUIREMENTS			
☐ GPA ≥ 2.0	☐Writing Intensive 1	☐Writing Intensive 2	
FRESHMAN SEMINAR		_	

¹ENG 1/ENG 2 & RDL 1/RDL 2 are no longer available. Students with ENG/RDL remedial needs will now enroll in corequisite course ENG 100 (If English Proficiency Index < 50), **or** ENG 110 (If English Proficiency Index = 50-64).

²MTH 1/MTH 5 are no longer available. Students with Math Proficiency Index of 59 or lower may now enroll in corequisite courses MTH 21.5 or MTH 23.5. Students with 39 or lower MPI are strongly encouraged to enroll in Math Start/CUNY Start.

³Students may select either a 4-credit STEM variant science course or a 3-credit science course to fulfill Required Core C. Students selecting a 3-credit course must also complete an additional 1-credit lab course to fulfill graduation requirements.

⁴See Degree map at: http://www.bcc.cuny.edu/academics/academic-advising/degree-maps/ for semester-by-semester sequence.

⁵Choose any ENG course from ENG 120-199.

⁶Select from any Modern Language listed at appropriate level with the exception of ITL 123.

The Modern Language Department will consider exemption requests for students who present appropriate evidence that they have completed full-time study at a college or university outside of the United States in which the language of instruction was other than English. These students will be exempted from a foreign language requirement at Bronx Community College.

Notes:

Students are encouraged to begin transfer planning early in their Academic careers. Please visit the
Transfer Planning web site for the timeline as well as the information on Articulation and transfer:
Transfer Services – Bronx Community College (cuny.edu)

The Political Science option is fully articulated with Lehman's B.A. in Political Science and with SUNY Empire State College. Students should review the articulation agreement available on the Transfer Planning web site.

REQUIRE	D COMMON C	ORE (Course list at: http://www.bcc.cuny.edu/pathways/?p=Required-Common-Core)	
	English Cor	nposition I & II	
A A	ENG 1001 O	R ENG 110 ¹ OR ENG 111; AND ENG 112 OR ENG 113 OR ENG 114 OR ENG 115 OR	
A	ENG 116		6
Пв		al and Quantitative Reasoning	
⊔⋼	MTH 21 OR	MTH 21.52 OR MTH 23 OR MTH 23.52 OR other course from Required Area B	3
□ C	Life and Phy	ysical Sciences ³	3-4
		Subtotal:	12-13
FLEXIBL	E COMMON (CORE (Course list at: http://www.bcc.cuny.edu/pathways/?p=Flexible-Common-Core)	
Students	Students can complete no more than two courses from any one discipline or interdisciplinary field.		
A World Cultures and Global Issues			6
☐ B US Experience in its Diversity			3
☐ C C	☐ C Creative Expression		
☐ D In	dividual and S	Society	3
☐ E So	cientific World		3
		Subtotal	: 18
MAJOR	REQUIREMEN	ITS ⁴	
	,	minimum of six credits of these requirements within Flexible Core. Transfer students who have	
complete	d Common Cor	e requirements at previous institution will not be required to complete credits in excess of the 6	
requirem	ent.		
_ =	Γ11 OR	Introduction to Art History OR	
	Γ12 OR	Introduction to Art History: Africa, the Americas, Asia and the Mideast OR	
_ =	S 11 OR	Introduction to Music OR	0-3
_=	S 12	Introduction to Music: A Multi-Cultural Survey of World Music	
COV		COMM, THEA, FILM, MEST	0-3
	3 5	English Elective ⁵	0-3
		Select ONE from HIS GEO PHI	0-3

Select TWO from the same language FRN, ITL, POR, OR SPN6

☐ POI 41

POL 61

POL 72

☐ POL 81

Select ONE courses from ANT, CRJ, ECO, HSC, PSY, SOC

Physical Education OR Critical Issues in Health

Lab Science Credit³

American National Government

Choose any THREE from the following:

☐ POL 31

POL 51

☐ POL 71

Free Elective

☐ POL 21

☐ POL 42

☐ POL 69



MOD LAN6

PEA or HLT 91

☐ ELECTIVES

Additional Major Requirements

Political Science Option Requirements

□ SOC SCI

□ LAB³

POL 11

□ POL

0-6

0-3

1-2

0-1

0-10

0-3

3-9

29-30

Subtotal:

TOTAL