Advanced Placement (AP) Exam Equivalencies for Bronx Community College

A grade of 3 is required for elective credit for an AP Exam. See below for course equivalencies, if applicable.

BCC Academic Department	AP Exam	*BCC Equivalent (if any)*	*Minimum AP Score needed for Equivalent (3, 4, 5)*	Notes
Art & Music	Art History	ART 11	3	
Art & Music	Music Theory			Elective credit only
Art & Music	Studio Art: 2D Design	ART 15	3	Plus 1 elective credit
Art & Music	Studio Art: 3D Design			Elective credit only
Art & Music	Studio Art: Drawing			Elective credit only
Art & Music	Studio Art			Elective credit only
Biological Sciences	**Biology**			**Credit applicable to Required C or Flexible E Core**
Chemistry and Chemical Technology	Chemistry	CHM 11	3	Students who need CHM 17 will be exempt
Chemistry and Chemical Technology	Environmental Science	ENV 11	3	
Engineering, Physics and Technology	**Cybersecurity**	**CSN 100**	**3**	CSN 100 will be granted for a score of 3, 4, or 5
Engineering, Physics and Technology	**Physics 1: Algebra-Based**	**PHY 11**	**4**	
Engineering, Physics and Technology	**Physics 2: Algebra-Based**	**PHY 12**	**4**	
Engineering, Physics and Technology	**Physics B**	**PHY 11 & PHY 12**	**4**	**Equivalents total 8 credits in two courses**
Engineering, Physics and Technology	**Physics C (Mech)**	**PHY 31***	**4**	***If BOTH taken with score of 4 or 5, then grant 12 credits for PHY 31, PHY 32, and PHY 33**
Engineering, Physics and Technology	**Physics C (E&M)**	**PHY 33***	**4**	
English	English Lang. & Comp.	ENG 111	3	
English	English Lit. & Comp.	None		Elective credit only
History	African-American Studies	HIS 37	3	
History	**European History**	**HIS 10**	**3**	
History	**Human Geography**	**GEO 10**	**3**	
History	**US History**	**HIS 20**	**3**	
History	**World History**	**HIS 10**	**3**	
Mathematics & Computer Science	Calculus AB	MTH 31	4	MTH 30 will be granted for score of 3.
Mathematics & Computer Science	Calculus BC	MTH 32	4	MTH 30 will be granted for score of 3.
Mathematics & Computer Science	Precalculus	MTH 30	4	MTH 28 will be granted for score of 3.
Mathematics & Computer Science	Computer Science A	CSI 31	4	
Mathematics & Computer Science	Computer Science Principles	None		Elective credit only
Mathematics & Computer Science	Statistics	MTH 23	4	
Modern Languages	**Chinese Language & Culture**			**Elective credit only**
Modern Languages	**French Language & Culture**	**FRN 111, 112, or 113***	**3**	***FRN 111 will be granted for a score of 3; FRN 112 will be granted for a score of 4; FRN 113 will be granted for a score of 5**
Modern Languages	**German Language & Culture**	**None**		**Elective credit only**
Modern Languages	**Italian Language & Culture**	**ITL 111, 112, or 113***	**3**	***ITL 111 will be granted for a score of 3; ITL 112 will be granted for a score of 4; ITL 113 will be granted for a score of 5**
Modern Languages	**Japanese Language & Culture**	**JPN 111**	**3**	
Modern Languages	**Latin**	**None**		**Elective credit only**
Modern Languages	**Spanish Language & Culture**	**SPN 111, 112, 113***	**3**	***SPN 111 will be granted for a score of 3; SPN 112 will be granted for a score of 4; SPN 113 will be granted for a score of 5**
Modern Languages	**Spanish Literature & Culture**	**SPN 121 or 122***	**3**	***SPN 121 will be granted for a score of 3; SPN 122 will be granted for a score of 4 or 5**
Social Sciences	Comparative Govt. &Politics	None		Elective credit only
Social Sciences	Macroecnomics	None		Elective credit only
Social Sciences	Microeconomics	ECO 11*	4	*Limit of 2 social science equivalents per student
Social Sciences	Psychology	PSY 11*	4	*Limit of 2 social science equivalents per student
Social Sciences	US Govt. & Politics	POL 11*	4	*Limit of 2 social science equivalents per student
No Department	**Research**	**None**		**Elective credit only**
No Department	**Seminar**	**None**		**Elective credit only**

* Under certain circumstances or with certain limitations. Please refer to "Notes" column in same row.