

CHRISTIAN BROTHERS COLLEGE HIGH SCHOOL

CURRICULUM & SEQUENCE OVERLAY

VISIT THE LINK BELOW TO LEARN MORE ABOUT EACH OF THE CLASSES LISTED IN THIS DOCUMENT

www.cbchscourseguide.org

GRADUATION REQUIREMENTS	CBC HIGH SCHOOL	NOTES
Religion	4 Credits	
Language Arts	4 Credits	
Mathematics	3 Credits	
Social Studies	2.5 Credits	
Government	.5 Credits	
Science	3 Credits	
World Language	2 Credits Recommended	
Fine Arts	1 Credit	
Practical Arts	1 Credit	To include Personal Finance, MFT Leadership
Physical Education	1 Credit	
Health	0.5 Credits	
Student Electives	5.5 Credits	To include any subject area
Total Required to Graduate	26.0 Credits	

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YEAR	RELIGION	SCIENCE	LANGUAGE ARTS	MATHEMATICS	SOCIAL STUDIES (NON-HONORS)	SOCIAL STUDIES (HONORS)	BUSINESS (PRACTICAL ARTS)	FINE & PERFORMING ARTS	ENGINEERING & TECHNOLOGY	PHYSICAL EDUCATION	WORLD LANGUAGES	GENERAL STUDIES	
Freshman	Bible - Living Word of God/Christ: God's Love, Visible	Physics/Honors Physics	English 1/Honors English 1	Algebra 1 / Honors Algebra 1	World History 1 (1 Semester)	Pre-AP World History (1 Semester)	Man for Tomorrow Leadership (1 Semester)	1 Credit of Fine or Performing Arts is required.	No Specific Requirement	Health (Typically 9th or 10th)	2 Credits of World Language is recommended, but not required.	No Specific Requirement	
Sophomore	Paschal Mystery/Church and Sacraments	Chemistry/Honors Chemistry	English 2/Honors English 2	Geometry / Honors Geometry	World History 2 (1 Semester)	AP World History (2 Semesters)							1.5 Credits of Physical Education is required
Junior	World Religions/Morality and Christian Vocations	Biology/Honors Biology	English 3/AP English/ACC English	Algebra 2 / Honors Algebra 2 Trig	US History or American Visions	AP US History or ACC American Experience	Personal Finance (Open to 11th or 12th)						
Senior	Catholic Social Teaching/Religion Elective	Science Elective/No Science	English 4/AP English/ACC English	Math Elective(s)/No Math	Government/Social Studies Elective/None	AP Government or ACC Honors Government							
	ELECTIVES INCLUDE: Beauty & The Catholic Imagination Business Ethics & The Gospel Campus Ministry Faith, Science, & God St. Louis Catholic & Lasallian History Theological Foundations Violence, Genocide, & Peace Studies	ELECTIVES INCLUDE: A.P. Chemistry A.P. Environmental Science A.P. Physics 1 A.P. Physics 2 Chemistry 2 Environmental Science Fire Science Forensics Honors Human Anatomy/Physiology Human Anatomy Marine Biology Nuclear Science Project-Based Physics Space Science Zoology	ELECTIVES INCLUDE: Creative Writing Yearbook	ELECTIVES INCLUDE: A.P. Calculus AB A.P. Calculus BC A.P. Statistics Advanced Topics in Math College Algebra / Trigonometry Contemporary Mathematics Introduction to Calculus Introduction to Statistics Introduction to Statistics 2 Pre-Calculus Trigonometry	ELECTIVES INCLUDE: A.P. Psychology Criminal Justice Modern European History Modern Warfare Psychology Terrorism and Foreign Policy	ELECTIVES INCLUDE: A.P. Psychology Criminal Justice Modern European History Modern Warfare Psychology Terrorism and Foreign Policy	ELECTIVES INCLUDE: Accounting 1: Intro to Accounting Accounting 2: Corporate Accounting Business Communications Business Law Business Technology Digital Marketing Entrepreneurs for Tomorrow Foundations of Entrepreneurship Introduction to Business Leadership Leadership in Action Man for Tomorrow Leadership Sports Marketing	ELECTIVES INCLUDE: TRADITIONAL ART Ceramics 1 Ceramics 2 Design Digital Media 1 Digital Media 2 Drawing 1 Drawing 2 Painting 1 Painting 2 Photography 1 Photography 2 Portfolio Sculpture MUSIC Advanced Piano Band Guitar Honors Music Ensemble Introduction to Audio Engineering Jazz Band Rock Band Music Practicum Percussion Piano Rock History Vocal Music THEATER Introduction to Theater Acting Advanced Theater Improvisation Theater Stagecraft Theater Design & Production Theater Practicum MEDIA PRODUCTION Video Production Advanced TV Production Video Production Practicum	ELECTIVES INCLUDE: A.P. Computer Science Principles Advanced Robotics Aviation Science Computer Science Practicum Computer Science Principles - Level 1 Cybersecurity 1 Cybersecurity 2 Engineering Design Intro to Mobile App Development Introduction to Game Programming Introduction to Microcontrollers Introduction to Robotics Makerspace Prototyping Principles of Engineering Principles of Engineering 2 Web Site Design	ELECTIVES INCLUDE: Advanced Weight Training Introduction to Weight Training Physical Education Team Sports	ELECTIVES INCLUDE: Spanish 1 Spanish 2 Spanish 3 Spanish 4 A.P. Spanish 5 French 1 French 2 French 3 French 4 Mandarin Chinese 1 Mandarin Chinese 2 Mandarin Chinese 3 AP Mandarin Chinese 4	ELECTIVES INCLUDE: ACT Prep (Open to 10th, 11th, 12th) Guidance Aide (Open to 12th by invitation) Office Aide (Open to 12th by invitation) Study Hall (Learning Needs Program)	