



PGCC Course	PGCPS Dual Enrollment Course #	PGCPS High School Graduation Credit	Proficiency and/or Prerequisite Requirement	
EGL 1010 - Composition I: Expository Writing			Reading and Writing or combined score	
Dual credit for EGL 1010 or EGL 1020 not both	106513 - English 12 DE	1.0 English 12 credit		
EGL 1020 - Composition II: Writing About Literature	106513 - English 12 DE		EGL 1010 with C or higher	
Dual credit for EGL 1010 or EGL 1020 not both		1.0 English 12 credit	AP Lang. score 3, 4, 5	
COM 1010 – Foundations of Communication	122303 - Speech Interpersonal Communications DE	1.0 elective credit	Reading and Writing	
COM 1090 - Interpersonal Communication	122123 - Speech 2 DE	1.0 elective credit	Any	
FRN 1010 - French for Beginners	152013 - French 1 DE	1.0 World Language Level 1 credit	Any	
FRN 1020 - French for Advanced Beginners	155013 - French 2 DE	1.0 World Language Level 2 credit	FRN 1010 or two years of high school French	
SPN 1010 - Spanish for Beginners	162013 - Spanish 1 DE	1.0 World Language Level 1 credit	Any	
SPN 1020 - Spanish for Advanced Beginners	165013 - Spanish 2 DE	1.0 World Language Level 2 credit	SPN 1010 or two years of high school Spanish	
SPN 2010 - Intermediate Spanish	166013 - Spanish 3 DE	1.0 elective credit	SPN-1020 or three years of high school Spanish	
SPN 2020 - Intermediate Spanish	167013 - Spanish 4 DE	1.0 elective credit	SPN-2010	
SPN 2040 - Conversational Spanish	TBD - World Languages Conversation DE	.50 elective credit	SPN 2010 or 4 years of high school Spanish	
CJT 1510 - Introduction to Criminal Justice	291120 - Constitutional Law DE	.50 elective credit	Reading	
HST 1320 - Modern History	261213- World History DE	1.0 World History credit	Reading	
HST 1410 - History of the United States I	262010 - US History Pt 1 DE	.50 United States History credit	Reading	
HST 1430 - History of the United States II	262020 - US History Pt 2 DE	.50 United States History credit	Any	
HST 1510 – History of African Americans to 1877	234020 – African Am Stud 1 DE .50 elective credit		Any	
HST 1530 – History of African Americans since 1877	234030 – African Am Stud 2 DE	.50 elective credit	Any	
PAR 1510 - Introduction to Law for the Paralegal	281930 - Law, Writing, and Research DE	.50 elective credit	Reading	
PHL 1010- Introduction to Philosophy: The Art of Questioning	290710 – Intro Philosophy DE	.50 elective credit	Reading	





POS 1010 - American National Government	212210 - LSN Government 1 DE	.50 Local State and National Government credit	Reading	
POS 1020 - Local and State Government	213310 - LSN Government 2 DE .50 Local State and National Government credit		Reading	
PSY 1010 - General Psychology	200010 - Psychology DE	200010 - Psychology DE .50 elective credit		
SOC 1010 - Introduction to Sociology	290630 - Sociology DE	.50 elective credit	Any	
MAT 1140 - Introduction to Statistics	374003- Introduction to Statistics DE	1.0 Mathematics credit	263 or higher QRAS	
MAT 1160 - Elements of Probability and Statistics	373020 - Probability and Statistics DE	.50 Mathematics credit	MAT 1050 C or higher	
MAT 1250 - Applied College Algebra	353263 - Foundations of College Algebra DE	1.0 Mathematics credit	272 or higher QRAS	
MAT 1350 - Pre-Calculus I: College Algebra	381040– PreCalculus 1: College Algebra DE	.50 Mathematics credit	260 or higher AA,F	
MAT 1360 - Pre-Calculus II: Trigonometry and Analytic Geometry	391010 – PreCalculus 2: Trig and Analytic Geometry DE	.50 Mathematics credit	MAT 1350 with C or higher	
MAT 2410 - Calculus 1	380023 - Calculus AB DE	1.0 Mathematics credit	MAT 1360 or 1370 with C or higher	
MAT 2420 - Calculus 2	395110 - Calculus 2 DE	.50 Mathematics credit	MAT 2410 with C or higher	
MAT 2430 - Calculus 3	395310 - Calculus 3 DE	.50 Mathematics credit	MAT 2420 with C or higher	
MAT 2460 - Differential Equations	396010 - Differential Equations DE	.50 Mathematics credit	MAT 2420 with C or higher	
BIO 1010 - General Biology	420413 - Biology DE	1.0 Biology (Life Science) credit	Reading	
BIO 1100 – Introduction to Forensic Biology	425313 - Forensic Biology DE	1.0 Elective credit	Reading	
BIO 1110 - Environmental Biology	491213 - Environmental Science DE	1.0 Physical or Earth Science credit	Reading	
BIO 2010 - Microbiology	440210- Microbiology DE	.50 elective credit	BIO 1010, 1050, 1140 or 2050	
BIO 2050 - Human Anatomy and Physiology I	492123 - Anatomy and Physiology DE	1.0 elective credit	BIO 1010, 1050 or 1140 and Math proficiency	
CHM 1010 - General Chemistry 1	430033 - Chemistry DE	1.0 Physical Science credit	MAT 1350 with C or higher and ENG 1010 completed or concurrent	
CHM 2010 - Organic Chemistry	TBD - Organic Chemistry ST DE	1.0 elective credit	CHM 1020 or CHM 2000	
PHY 1010 - Introductory Physics	440113 - Physics DE	1.0 Physical Science credit	MAT 1350 with C or higher and ENG 1010 completed or concurrent	
PSC 1210 - Exploring Earth and Space Science	493013 - Earth and Space Science DE	1.0 Earth and Space Science credit	Reading	





	511200 - Principles of		Reading or ACC 1000 or	
ACC 2001 - Principles of Accounting I	Accounting DE .50 elective credit		1030 with C or higher	
BMT 1010 - Introduction to Business			Any	
ART 1010 - Introduction to Art	612210 - Basic Design DE .50 Fine Arts credit		Reading	
ART 1570 - Introduction to Computer Graphics	619513 - Computer Graphics 2 DE 2.0 Fine Arts credit		Any	
MUS 1010 - Music Appreciation	645113 - Music Survey DE	1.0 Fine Arts credit	Reading	
HLE 1150- Personal and Community Health Dual credit for HLE 1150 or HLE 2300 not both	744210 - Health Issues DE	.50 Health credit	Any	
HLE 2300- Integrated Health and Physical Education. Dual credit for HLE 1150 or HLE 2300 not both	744210 - Health Issues DE	.50 Health credit	Any	
CUL 1100 - Introduction to Culinary Arts	684633 - Intro Culinary DE	1.0 elective credit	HSM 1550	
NTR 1010 - Introduction to Nutrition	684013 - Clinical Nutrition DE		Reading	
TED 2000 Foundations of Education	686013- Foundations of Education DE	1.0 Teacher Academy credit	Reading	
PED 1000 - Lifetime Fitness and Leisure Activities: Fitness and Sports Skills	718000 - Your Personal	000 - Your Personal .50 Physical Education		
Dual credit for PED 1000 or PED 1030 not both	Fitness 1 DE	credit		
PED 1030 - Lifetime Fitness and Leisure Activities: Strategic Fitness and Sports Skills	718000 - Your Personal	.50 Physical Education	Any	
Dual credit for PED 1000 or PED 1030 not both	Fitness 1 DE	credit		
TRF 1330 - Television Production I	760123 - Television Production 1 DE	1.0 elective credit	Reading	
INT 1010 - Introduction to Information Technology	864333 - Introduction to Information Technology DE	1.0 Technology Education credit	Any	
INT 1111 - Programming Logic and Design	867333 - Foundations of Computer Science DE	1.0 elective credit	INT 1010	
INT 1450 - CCNA 1: Network Fundamentals	886543 - CCNA Networking DE	1.0 IT Systems Engineering Credit	INT 1010	
INT 1460 - CCNA 2: Routing Protocols	886553 - CCNA Routing DE	1.0 IT Systems Engineering credit	INT 1450 with C or higher	
INT 1540 - Computer Hardware I: A+ Prep	898883 - IT Essentials 1 DE	1.0 elective credit	INT 1010	
INT 1700 - Understanding Operating Systems	886583 - Systems Engineering 1 DE	1.0 elective credit	Reading and INT 1010	
INT 2130 - Programming in C++	390013 - Intro to Computer Science DE	1.0 elective credit	INT 1111 with grade of c or higher	
INT 2140 - Problem Solving with Spreadsheets	553153 - Office Systems Management 1 DE	INT 1010 C or high 1.0 elective credit		
INT 2540 - Computer Hardware II: A+ Prep	898893 - IT Essentials 2 DE	1.0 elective credit	INT 1540 C or higher	





For the PGCC courses listed below, students will earn both high school and college credit.

PTech Program Courses (CTE Completer for complete sequence)

PGCC Course	PGCPS Dual Enrollment Course #	PGCPS High School Graduation Credit	Proficiency and/or Prerequisite Requirement	
HIM-1530 Medical Terminology	980103 - Medical Terminology1.0 CTE (for completeDEsequence only)		PTech Program	
HIM-1500 Fundamentals of Health Information and Healthcare Systems	980113 - Fundamentals of Health Information DE	1.0 CTE (for complete sequence only)	PTech Program	
HIM-1505 Healthcare Delivery Systems	980123 - Health Care Delivery Systems DE	1.0 CTE (for complete sequence only)	PTech Program	
HIM-1510 Statistics for Health Professionals	980133 - Statistics of Health Information DE	1.0 CTE (for complete sequence only)	PTech Program	
HSM 1510 - Introduction to the Hospitality Industry	681413 - Intro Hospitality DE	1.0 CTE (for complete sequence only)	PTech Program	
HSM 1621 – Hotel Operations Management	681453 - Hotel Operations Management DE	1.0 CTE (for complete sequence only)	PTech Program	
HSM-1630 - Food Service Operations	681433 - Food Service Ops DE	1.0 CTE (for complete sequence only)	PTech Program	
HSM-1520 - Fund. of Mtg/Conv/Event Mgmt.	681443 - Fund of Meet, Conven., and Event Man DE	1.0 CTE (for complete sequence only)	PTech Program	





For the PGCC courses listed below, students will earn both high school and college credit.

Prince George's Community College Test Score Proficiency Chart

Reading	
Accuplacer Reading	254+
Classic Accuplacer Reading Comp.	79+
Classic Accuplacer Reading Comp. and Sentence Skills combined score	169+
SAT Critical Reading	480+
ACT Reading	21+
Writing	
Accuplacer Write Placer	5+
Classic Accuplacer Sentence Skills	90+
Classic Accuplacer Reading Comp. and Sentence Skill combined score	169+
SAT Writing	480+
ACT English	21+





	Next Generation Accuplacer Quantitative Reasoning, Algebra, and Statistics	Next Generation Accuplacer Advanced Algebra and Functions	Classic Accuplacer College- Level Math	SAT Math	ACT Math	
Quantitative /Statistics Courses						
MAT-1130 Mathematical Ideas	263+	240+	45+	530+	21+	
MAT-1140 Introduction to Statistics	263+	240+	45+	530+	21+	
Teacher Education Courses	Teacher Education Courses					
MAT-1050 Elements of Numbers Operations	272+	240+	45+	530+	21+	
Applied Business Course						
MAT-1250 Applied College Algebra	272+	250+	63+	550+	22+	
MAT-2210 Statistics		265+	80+	570+	24+	
MAT-2160 Applied Calculus I		265+	87+	570+	24+	
Science, Technology, Engineering, Math Courses						
MAT-1350 Pre-Calculus Part I (College Algebra and Trigonometry)		260+	63+	550+	22+	
MAT-1360 Pre-Calculus Part II (Trigonometry and Analytic Geometry)		265+	80+	570+	24+	
MAT-1370 Pre-Calculus (accelerated course, requires permission from Math Department)		265+	80+	570+	24+	
MAT-2410 Calculus		276+	87+	600+	28+	



