## **PLA At-A-Glance**

Links in the Department Plans column will take you to information about PLA options and requirements.

Course Subject	Number	Course Title	PLA Method
AADS	XXXX	Options may be available	See department plan
		Issues in African & African Diaspora	
AADS	1102	Studies	AP & CAPE (High School Students)
ACCT	2101	Principles of Accounting I	CLEP, CAPE (High School Students)
ACCT	2102	Principles of Accounting II	CAPE (High School Students)
ACST	XXXX	Options may be available	See department plan
AMST	XXXX	Options may be available	See department plan
ANIM	XXXX	Options may be available	See department plan
ANTH	XXXX	Options may be available	See department plan
ANTH	1102	Introduction to Anthropology	DSST
ANTH	3307	Cultural Anthropology	IB (High School Students)
ARED	XXXX	Options may be available	See department plan
ARH	2750	Ancient through Medieval Art	AP (High School Students)
ARH	2850	Renaissance through Modern Art	AP (High School Students)
			AP & IB (High School Students) with
ART	1100	Two-Dimensional Design & Color Theory	Portfolio; CAPE (High School Students)
ART	1107	Art in Society	IB & CAPE (High School Students), DSST
ART	1150	Drawing I	AP (High School Students) with Portfolio
			AP (High School Students) with Portfolio,
ART	1200	Three-Dimensional Design	CAPE (High School Students)
ASIA	XXXX	Options may be available	See department plan
ASTR	1000	Introduction to the Universe	DSST
ATT	XXXX	Options may be available	See department plan
			AP & IB (High School Students),
BIOL	1107/1107L	Biological Principles I & Lab	Cambridge A & AS Levels
			AP & IB (High School Students),
BIOL	1108/1108L	Biological Principles II & Lab	Cambridge A Level
BIOL	2221/2221L	Human Anatomy & Physiology I	Departmental Challenge Exam
BIOL	2222/2222L	Human Anatomy & Physiology II	Departmental Challenge Exam
BIOL	3317	Pathophysiology	Departmental Challenge Exam
BLAW	2200	Legal and Ethical Environment of Business	CLEP
CE	XXXX	Options may be available	See department plan
CET	XXXX	Options may be available	See department plan
CGDD	2012L	Fundamentals of Game Design	Portfolio review

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CGDD	4303	Educational and Serious Game Design	Portfolio Review
CHEM	1151/1151L	Survey of Chemistry I & Lab	IB & CAPE (High School Students)
CHEM	1152/1152L	Survey of Chemistry II & Lab	CAPE (High School Students)
			IB & AP (High School Students),
CHEM	1211/1211L	Principles of Chemistry I	Cambridge A & AS Level, CLEP
	,		IB & AP (High School Students),
СНЕМ	1212/1212L	Principles of Chemistry II	Cambridge A Level, CLEP
CHIN	1001	Elementary Chinese I	IB & AP (High School Students), FLATS
CHIN	1002	Elementary Chinese II	IB & AP (High School Students), FLATS
CHIN	2001	Intermediate Chinese I	IB & AP (High School Students), FLATS
CHIN	2002	Intermediate Chinese II	IB & AP (High School Students), FLATS
CHIN	3T00	Chinese Elective	IB (High School Students)
			Portfolio & Departmental Challenge
CM	XXXX	Options available	Exam
COMM	1110	Public Speaking	DSST
CPE	XXXX	Options may be available	See department plan
CRJU	1101	Foundations of Criminal Justice	DSST (first attempt only)
CRJU	3315	Criminal Procedure	Departmental Challenge Exam
			IB & AP (High School Students),
CSE	1300	Introduction to Computing Principles	Cambridge A & AS Levels; DSST
			IB & AP (High School Students),
CSE	1321/1321L	Programming and Problem Solving I	Departmental Challenge Exam
CSE	1322/1322L	Programming & Problem Solving II	Departmental Challenge Exam & Project
CSL	1322/1322L	Trogramming & Frobicin Solving in	Departmental chancinge Exam & Project
CSE	3153	Database Systems	Departmental Challenge Exam
CYBR	3100	Principles of Cybersecurity	Departmental Challenge Exam, DSST
CYBR	3123	Hardware and Software Concepts	Departmental Challenge Exam
CYBR	3153	Database Systems	Departmental Challenge Exam
CYBR	3423	Operating Systems Concepts & Admin	Departmental Challenge Exam
CYBR	4323	Data Communications & Networking	Departmental Challenge Exam
CYBR	xxxx	Options may be available	Departmental Challenge Exam
DANC	XXXX	Options may be available	See department plan
ECON	1000	Contemporary Economic Issues	IB (High School Students)
	2400		IB, AP & CAPE (High School Students),
ECON	2106	Principles of Microeconomics	Cambride A Levels, CLEP
	2105	Dringinles of Magracon and in-	IB, AP & CAPE (High School Students),
ECON	2105	Principles of Macroeconomics	Cambride A Levels, CLEP
ECE	2250	Child Development and Early Learning	Departmental Challenge Exam

ECET	XXXX	Options may be available	See department plan
EDG	1210	Survey of Engineering Graphics	Departmental Challenge Exam
			Departmental Challenge Exam,
EDG	1211	Engineering Graphics I	Professional Certification
			Departmental Challenge Exam,
EDG	1212	Engineering Graphics II	Professional Certification
		Investigating Critical & Contemporary	Teaching as a Profession Pathway (High
EDUC	2110	Issues in Education	School Students)
			Departmental Challenge Exam,
EE	2301	Circuit Analysis I	Professional Certification
EE	2302	Circuit Analysis II	Professional Certification
EE	2401	Semiconductor Devices	Professional Certification
			Departmental Challenge Exam,
EE	2501	Digital Logic Design	Professional Certification
EE	3501	Embedded Systems	Professional Certification
EE	3601	Electric Machines	Professional Certification
EE	4800	Senior Project	Demonstration
ELEC	IT00	Transfer Elective	CLEP, IB (high school Students)
ELEC	2T00	Transfer Elective	DSST
		English Composition I	AP, IB & CAPE (High School Students),
ENGL	1101	English composition i	Cambridge A & AS Levels, CLEP, DSST
ENGL	1102	English Composition II	AP (High School Students)
		World Literature	IB & CAPE (High School Students),
ENGL	2110	World Effectation	Cambridge A & AS Levels, CLEP
ENGL	2120	British Literature	CLEP
ENGL	2130	American Literature	CLEP
ENGR	3250	Project Management for Engineers	Professional Certification
ENTR	xxxx	Options may be available	See department plan
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ES	2290	Special Topics	IB (High School Students)
ES	2500	Principles of Nutrition	CAPE (High School Students)
E3	2300	Findiples of Nutrition	CAPE (High School Students)
ES	3300	Food Science	CAPE (High School Students)
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EURO	xxxx	Options may be available	See department plan
20110	7////	Options may be available	See department plan
FIN	2500	Consumer Finance	DSST
FILM	XXXX	Options may be available	See department plan
FL	1001	Elementary Foreign Language and Culture I	FLATS; IB (High School Students)

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1002	Elementary Foreign Language and Culture II	FLATS; IB (High School Students)
	Intermediate Foreign Language &	
2001	Culture I	FLATS; IB (High School Students)
	Intermediate Foreign Language &	
2002	Culture II	FLATS; IB (High School Students)
3T00	Foreign Language Elective	IB (High School Students)
1001	Elementary French I	IB, AP & CAPE (High School Students), FLATS, CLEP
1002	Elementary French II	IB, AP & CAPE (High School Students), FLATS, CLEP
2001	Intermediate French I	IB, AP, & CAPE (High School Students), FLATS, CLEP
2002	Intermediate French II	IB, AP & CAPE (High School Students), FLATS, CLEP
3200		Departmental Challenge Exam
		Departmental Challenge Exam
		Departmental Challenge Exam
		IB (High School Students)
		See department plan
		AP & CAPE (High School Students)
1125	Resources, Society, and the Environment	
1130	World Regional Georgraphy	IB & CAPE (High School Students), DSST
3330	Economic Geography	IB (High School Students)
1001	Elementary German I	IB & AP (High School Students), FLATS, CLEP
1002	Elementary German II	IB & AP (High School Students), FLATS, CLEP
2001	Intermediate German I	IB & AP (High School Students), FLATS, CLEP
2002	Intermediate German II	IB & AP (High School Students), FLATS, CLEP
3200	Critical Reading & Applied Writing	Departmental Challenge Exam
3302	Practical Conversation	Departmental Challenge Exam
3303	Grammar & Composition	Departmental Challenge Exam
3T00	German Elective	IB (High School Students)
XXXX	Options may be available	See department plan
1100	Survey of World History	AP (High School Students)
	·	, <u> </u>
1T00	History Elective	AP, IB & CAPE (High School Students), CLEP
	2001  2002  3T00  1001  1002  2001  2002  3200  3302  3303  3T00  XXXX  1101  1125  1130  3330  1001  1002  2001  2002  3200  3302  3303  3T00  3302  3303  3T00	Intermediate Foreign Language & Culture I Intermediate Foreign Language & Culture II 3T00 Foreign Language Elective  Elementary French II  1001 Elementary French II  2001 Intermediate French II  2002 Intermediate French II  3200 Critical Reading & Applied Writing  3302 Practical Conversation  3303 Grammar & Composition  3T00 French Elective  XXXX Options may be available  1101 Introduction to Human Geography  1125 Resources, Society, and the Environment  1130 World Regional Georgraphy  3330 Economic Geography  Elementary German II  1002 Elementary German II  1002 Intermediate German II  2001 Intermediate German II  2002 Gritical Reading & Applied Writing  3303 Grammar & Composition  3303 Grammar & Composition  3303 Grammar & Composition  3700 German Elective  XXXX Options may be available

HIST	2111	Survey of U.S. History I	AP & IB (High School Students)
HMGT	XXXX	options may be available	See department plan
		Information and Communications	
ICT	2101	Technology	IB & CAPE (High School Students)
IET	2227	Introduction to Statistics	DSST, Departmental Challenge Exam
			CAPE (High School Students),
IET	2449	Logistics & Supply Chain Management	Professional Certification
IET	3356	Quality Concepts and System Design	Professional Certification
IET	3407	Six Sigma and Lean Manufacturing	Professional Certification
IET	3511	Sustainability Engineering	CAPE (High School Students)
IET	4135	IET Project Management	Professional Certification
IS	XXXX	Options may be available	See department plan
ISA	XXXX	options may be available	see department plan
ISD	XXXX	Options may be available	See department plan
ISYE	3350	Logistics & Supply Chain Systems	Professional Certification
IT	XXXX	Options available	See department plan
IT	1113	Introduction to Programming	CAPE (High School Students)
IT	3203	Introduction to Web Development	Departmental Challenge Exam
IT	3123	Hardware and Software Concepts	Departmental Challenge Exam
		Operating Systems Concepts &	Departmental Challenge Exam
IT	3423	Administration	Departmental chancings Exam
ITAL	1001	Elementary Italian I	IB & AP (High School Students), FLATS
ITAL	1002	Elementary Italian II	IB & AP (High School Students), FLATS
ITAL	2001	Intermediate Italian I	IB & AP (High School Students), FLATS
ITAL	2002	Intermediate Italian II	IB & AP (High School Students), FLATS
ITAL	3T00	Italian Elective	IB (High School Students)
JAPN	1001	Elementary Japanese I	IB & AP (High School Students), FLATS
JAPN	1002	Elementary Japanese II	IB & AP (High School Students), FLATS
JAPN	2001	Intermediate Japanese I	IB & AP (High School Students), FLATS
JAPN	2002	Intermediate Japanese II	IB & AP (High School Students), FLATS
JAPN	3T00	Japanese Elective	IB (High School Students)
KOR	1001	Elementary Korean I	IB (High School Students), FLATS
KOR	1002	Elementary Korean II	IB (High School Students), FLATS
KOR	2001	Intermediate Korean I	IB (High School Students), FLATS
KOR	2002	Intermediate Korean II	IB (High School Students), FLATS
KOR	3T00	Korean Elective	IB (High School Students)
LALS	XXXX	Options may be available	See department plan
LATN	1001	Elementary Latin I	IB & AP (High School Students), FLATS
LATN	1002	Elementary Latin II	IB & AP (High School Students), FLATS
LATN	2001	Intermediate Latin I	IB & AP (High School Students), FLATS
LATN	2002	Intermediate Latin II	IB & AP (High School Students), FLATS
LING	XXXX	Options may be available	See department plan

MATH	1001	Quantitative Reasoning	CLEP
MATH	1101	Introduction to Mathematical Modeling	IB (High School Students), DSST
			CLEP, CAPE (High School Students), DSST,
MATH	1111	College Algebra	IB (High School Students)
			Successful completion of MATH 1190:
			Calculus I with C or better; CLEP; AP, IB,
			CAPE (High School Students), Cambridge
MATH	1113	Precalculus	A & AS Levels
MATH	1160	Elementary Applied Calculus	CAPE (High School Students)
			AP, IB & CAPE (High School Students),
MATH	1190	Calculus I	Cambridge A Levels, CLEP
MATH	1T00	Math Elective	IB (High School Students), DSST
MATH	2202	Calculus II	AP (High School Students)
			Departmental Challenge Exam,
ME	1311	MATLAB for Engineers with Applications	Professional Certification, Demonstration
MENT	XXXX	options may be available	See department plan
MET	XXXX	options may be available	See department plan
MGT	4003	Project Management	Professional Certification
MKTG	XXXX	Options may be available	See department plan
MTRE	XXXX	Options available	Departmental Challenge Exam
MUSI	XXXX	Options may be available	See department plan
ORGC	XXXX	Options may be available	See department plan
PAX	XXXX	Options may be available	See department plan
PHE	XXXX	Options may be available	See department plan
PHIL	1T00	Philosophy Elective	DSST
PHIL	2T00	Philosophy Elective	IB (High School Students)
PHIL	2010		IB (High School Students)
			AP, IB & CAPE (High School Students),
PHYS	1111/1111L	Introductory Physics I & Lab	Cambridge A & AS Levels
			AP, IB & CAPE (High School Students),
PHYS	1112/1112L	Introductory Physics II & Lab	Cambridge A Levels
PHYS	2211/2211L	Principles of Physics I & Lab	AP & IB (High School Students)
PHYS	2212/2212L	Principles of Physics II & Lab	AP & IB (High School Students)
POLS	1101	American Government	CLEP, AP (High School Students)
POLS	2240	Introduction to Comparative Politics	AP (High School Students)
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POLS	2401	Global Issues	IB (High School Students)
PR	XXXX	Options may be available	See department plan

PSYC	1101	Introduction to General Psychology	AP and IB (High School Students), CLEP
PSYC	2T00	Psychology Elective	Cambridge A Levels, DSST
PSYC	2000	The Science of Psychology	Cambridge AS Levels
PSYC	2103	Introduction to Human Development	CLEP, DSST
PSYC	3010	Psychology of Aging	CLEP
		Clinical and Counseling Psychology:	
PSYC	4440	Science and Practice	DSST
RELS	XXXX	Options may be available	See department plan
RELS	1102	Introduction to Religion	DSST
RUSS	1001	Elementary Russian I	IB (High School Students), FLATS
RUSS	1002	Elementary Russian II	IB (High School Students), FLATS
RUSS	2001	Intermediate Russian I	IB (High School Students), FLATS
RUSS	2002	Intermediate Russian II	IB (High School Students), FLATS
RUSS	3T00	Russian Elective	IB (High School Students)
			AP, IB & CAPE (High School Students),
SCI	1101	Science, Society, and the Environment I	CLEP, DSST,
		<u> </u>	AP, IB & CAPE (High School Students),
SCI	1102	Science, Society, and the Environment II	DSST
SM	xxxx	Options may be available	Portfolio
		. ,	CLEP, Cambridge A Levels, CAPE (High
SOCI	1101	Introduction to Sociology	School Students)
SOCI	2T00	Sociology Elective	Cambridge AS Levels
SOCI	4200	Drugs, Alcohol, and Society	DSST
			IB, AP & CAPE (High School Students),
SPAN	1001	Elementary Spanish I	FLATS, CLEP
			IB, AP & CAPE (High School Students),
SPAN	1002	Elementary Spanish II	FLATS, CLEP
		Literature Control	IB, AP & CAPE (High School Students),
SPAN	2001	Intermediate Spanish I	FLATS, CLEP
		Later and the Constitution	IB, AP & CAPE (High School Students),
SPAN	2002	Intermediate Spanish II	FLATS, CLEP
SPAN	3200	Critical Reading & Applied Writing	Departmental Challenge Exam
SPAN	3302	Practical Conversation	Departmental Challenge Exam
SPAN	3303	Grammar & Composition	Departmental Challenge Exam
SPAN	3T00	Spanish Elective	IB (High School Students)
STAT	1401	Elementary Statistics	AP & CAPE (High School Students), DSST
STS	xxxx	Options may be available	See department plan
STS	1101	Science, Technology, and Society	DSST
SURV	XXXX	Options may be available	See department plan
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SWE	xxxx	Options may be available	See department plan

TPS	1107	Theatre in Society	IB (High School Students)
TPS	1T00	Theatre Elective	IB (High School Students)
TPS	2T00	Theatre Elective	IB (High School Students)
TPS	3000	Performing Literature	IB (High School Students)
TPS	3T00	Theatre Elective	IB (High School Students)
WELL	2000	Foundations of Health and Wellness	DSST

## Revised 9/19/2022

For Questions - pla@kennesaw.edu

## \*Attributes Legend:

CBEX Exam

CBPC Certification
CBPR Portfolio
CBPF Performance

MOOC MOOC

N/A Not Applicable

Department Plans
Interdisciplinary Studies
Interdisciplinary Studies
School of Accountancy
School of Accountancy
<u>Computer Science</u>
Interdisciplinary Studies
School of Art & Design
Geography & Anthropology
Geography & Anthropology
Geography & Anthropology
School of Art & Design
School of Art & Design
School of Art & Design
School of Art & Design
School of Art & Design
School of Art & Design
School of Art & Design
<u>Interdisciplinary Studies</u>
<u>Physics</u>
School of Art & Design
Biology
Biology
Biology
Biology
Biology
School of Accountancy
<u>Civil &amp; Construction Engineering</u>
<u>Civil &amp; Construction Engineering</u>
Software Engineering & Game
<u>Development</u>

Software Engineering & Game
Development
Chemistry & Biochemistry
<u>Foreign Languages</u>
Construction Management Communication & Media
Electrical & Computer Engineering
Sociology & Criminal Justice
Sociology & Criminal Justice
Software Engineering & Game
<u>Development</u>
Software Engineering & Game
<u>Development</u>
Software Engineering & Game
<u>Development</u>
Software Engineering & Game
<u>Development</u>
Cyber Institute
<u>Cyber Institute</u>
<u>Dance</u>
Economics, Finance, &
Quantitative Analysis
Economics, Finance, &
Quantitative Analysis
Economics, Finance, &
Quantitative Analysis
Education

Engineering Technology
Mechanical Engineering
<u>Technology</u>
Mechanical Engineering
<u>Technology</u>
Mechanical Engineering
Technology
<u>Education</u>
Electrical Engineering
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English English Systems & Industrial Engineering Management & Entrepreneurship Exercise Science Department Contact Information Political Science & International Affairs Economics, Finance, & Quantitative Analysis
English English Systems & Industrial Engineering Management & Entrepreneurship Exercise Science Department Contact Information Political Science & International Affairs Economics, Finance, &

<u>Foreign Languages</u>
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<u>Foreign Languages</u>
Geography & Anthropology
<u>Foreign Languages</u>
Foreign Languages
<u>Foreign Languages</u>
Foreign Languages
Interdisciplinary Studies
History & Philosophy
History & Philosophy

<u>History &amp; Philosophy</u>
Management & Entrepreneurship
Information Systems & Security
Systems & Industrial Engineering
Systems & Industrial Engineering
<u>Information Systems &amp; Security</u>
Information Systems & Security
<u>Interdisciplinary Studies</u>
Systems & Industrial Engineering
Information Technology
Information Technology
Information Technology
Information Technology
<u>Information Technology</u>
Foreign Languages
Interdisciplinary Studies
Foreign Languages
Foreign Languages
Foreign Languages
Foreign Languages
<u>English</u>

<u>Mathematics</u>
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<u>Mathematics</u>
Mechanical Engineering
Communication & Media
Engineering Technology
Management & Entrepreneurship
Marketing & Professional Sales
Mechatronics Engineering
School of Music
Communication & Media
Interdisciplinary Studies
Health Promotion & Physical
Education
History & Philosophy
History & Philosophy
History & Philosophy
<u>Physics</u>
<u>Physics</u>
Physics Physics
Physics Physics
Political Science & International
Affairs
Political Science & International
Affairs
Political Science & International Affairs
Communication & Media

Psychology
<u>Psychology</u>
<u>Psychology</u>
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<u>Psychology</u>
Interdisciplinary Studies
Interdisciplinary Studies
Foreign Languages
Exercise Science & Sport
Management
Sociology & Criminal Justice
Sociology & Criminal Justice
Sociology & Criminal Justice
Foreign Languages
<u>Mathematics</u>
Interdisciplinary Studies
Interdisciplinary Studies  Civil & Construction Engineering
Civil & Construction Engineering
Software Engineering & Game
<u>Development</u>

Theatre & Performance Studies
Theatre & Performance Studies