

**Earn credit at William Paterson University  
for what you already know!**

**Save time!**

**Save money!**

**Fulfill a graduation requirement!**

**Advance to higher-level classes!**



**What is CLEP®**

- CLEP (The College-Level Examination Program )®
- Offers 33 introductory college subjects
- Earn college credit for what you already know regardless of how that knowledge was acquired –
  - a. independent study
  - b. work experience
  - c. professional development, or
  - d. extracurricular activities.
- William Paterson University awards credit for successful scores on CLEP exams.
- Exams are 90 minutes long and are administered on computer.
- Receive instant score reports following completion of the exam with the exception of College Composition Modular.

**I want to take a CLEP exam – what do I do?**

*Visit the Office of Testing located in Hunziker Wing 220 or call 973-720-2570 to register for an examination.*

Visit our web site: [www.wpunj.edu/officeoftesting](http://www.wpunj.edu/officeoftesting); click on the link CLEP.

Here you will find our calendar of dates, guidelines for awarding CLEP credits and our general processes.

**COST –**

Each CLEP examination costs \$77.00\* and a university administration fee of \$25.00\* totaling \$102.00. You may pay for your examination(s) by check, money order or credit card (Master Card or Visa).

\*subject to change

**More information about CLEP**

For more information about the content and format of CLEP exams, please visit:

**[www.collegeboard.com/CLEP](http://www.collegeboard.com/CLEP)**

**Below is a listing of the exams William Paterson awards credit  
(score required, credits granted and equivalent course)**

<b>Course for which you are seeking credit</b>	<b>Course Number</b>	<b>Exam you should take</b>	<b>Required Score</b>	<b>Credit Granted</b>	<b>Credit Limitation</b>
English Composition		<b>Credit not acceptable for William Paterson University students.</b>			
Mathematics		Credits awarded upon passing exam and allocated as: <ul style="list-style-type: none"> <li>• 3 credits toward MATH110</li> <li>• General Education requirement</li> </ul> <b>No credit awarded if MATH110 or other mathematics course above 110 has been completed prior to exam</b>	50	3	60
Humanities		Fine Arts section: free elective Literature section: free elective	50	3	60
Social Sciences & History		<ul style="list-style-type: none"> <li>• Social Science section: Introduction to Political Science (General Ed.)</li> <li>• History section: free elective.</li> </ul> <b>No credit if any history course has been completed.</b>	Minimum 50	3	60
Natural Sciences		3 credits total toward General Education.. <b>No credit if comparable course has been completed.</b>	Minimum 50	3	60
English Major or elective		American Literature (with Essay)	50	3	90
Introduction to Literature	ENG 150	Analyzing and Interpreting Literature (with essay)	50 and Essay	3	90
English major or elective		English Literature (with essay)	50 and Essay	3	90
French General Education requirement		College French (Levels 1 & 2)	50	6	90
German General Education requirement		College German (Levels 1 & 2)	50	6	90
Spanish General Education requirement		College Spanish (Levels 1 & 2)	50	6	90
American Government	POL 120	American Government	50	3	90
History to the Civil War	HIST 205	History of the US 1: Early Colonizations to 1877	50	3	90
History since the Civil War	HIST 206	History of the US II: 1865 to the present	50	3	90
General Education requirement in Western Civilizations to 1648	HIST 101	Western Civilization I: Ancient Near East to 1648	50	3	90
General Education requirement in History or History major, as Western Civilization since 1648	HIST 102	Western Civilization II: 1648 to Present	50	3	90
Education major or elective		Introduction to Educational Psychology	50	3	90
General Psychology	PSY 110	Introduction to Psychology	50	3	90
Developmental Psychology	PSY 210	Human Growth and Development	50	3	90
Principles of Sociology	SOC 101	Introductory Sociology	50	3	90
Calculus I	MATH 160	Calculus	50	3	90
College Algebra	MATH 115	College Algebra	50	3	90
Pre-Calculus	MATH 116	Precalculus	50	3	90
General Biology I	BIO 163	General Biology	50	4	90
General Chemistry	CHEM 160	General Chemistry	50	3	90
Free elective credit <b>(no parallel William Paterson course)</b>		Trigonometry	50	3	90
Free elective credit <b>(no parallel William Paterson course)</b>		Information Systems and Computer Applications	50	3	90
Financial Accounting	ACCT 211	Principles of Accounting I	50	3	90
Macroeconomics	ECON 201	Principles of Macroeconomics	50	3	90
Microeconomics	ECON 202	Principles of Microeconomics	50	3	90