



FOSS TRAINING AND CONSULTING

2002-2003 Credit Recommendation Guide

The following courses have been evaluated by University of Phoenix Prior Learning Assessment to potentially fulfill General Education or Elective credits for an Undergraduate Degree. In order to potentially receive any of the credits recommended below, students should submit supporting documents to Prior Learning Assessment. For more information on PLA visit: ecampus.phoenix.edu/pla or contact the department toll free at 866-440-4707.

There are fees associated with your PLA submission. However, you may be eligible for PLA benefits. Please contact your Finance Advisor for more information. PLA will not award credit for certifications or coursework that duplicates the content of credits earned through PLA, transfer credit, National Testing Program credit or University of Phoenix. Clock hour to semester credit hour conversions are made by the University using current U.S. Department of Education standards.

University of Phoenix Equivalency: General Education or Elective category to which credit can be applied.

Combinable: Courses may only be combined with courses of similar content and General Education/Elective areas.

Non-Academic: Lack of college level theory and/or principle necessary for credit recognition. Company specific and skill-based training.

Too Few Hours: Courses/training that cannot receive credit because they are less than 1 hour total in length. Similar content in a 1(+) hour timeframe may be eligible for credit.

Applicable Hours: Indicates the total amount of actual learning time. Any breaks or lunch time included in the initial clock hours have been removed.

Updated: 09/16/2019

The credit awards shown are for informative purposes, state and program limits on Prior Learning Assessment credit may apply.

Course Number	Course Title	Delivery Method	Course Year	Course Length	Applicable Hours	Credits Recommended	University of Phoenix Equivalency
*NOTE - THE ASTERISKS IN THE APPLICABLE HOURS COLUMN INDICATES PREVIOUSLY EVALUATED COURSES.							
	ACTIVE DIRECTORY IMPLEMENTATION	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	INFRASTRUCTURE IMPLEMENTATION	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	NETWORK SECURITY DESIGN	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	PROFESSIONAL & SERVER ADMINISTRATION	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	PROGRAMMING A MICROSOFT SQL SERVER 2000 DATABASE	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	QUERYING MICROSOFT SQL SERVER 2000 DATABASE	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	NETWORK +	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	COM AND ACTIVEX DEVELOPMENT WITH ATL	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY

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	ADMINISTERING A MICROSOFT SQL SERVER 2000 DATABASE	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	A+ CORE HARDWARE OPERATING SYSTEMS TECHNOLOGIES	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	IMPLEMENTING WINDOWS 2000 DIRECTORY SERVICES	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	MANAGING WINDOWS 2000 NETWORK ENVIRONMENT	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	DEPLOYING & MANAGING INTERNET SECURITY & ACCELERATION	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	C++	*	01/2002- 12/2003	700 HOURS	*	15	SCIENCE/TECHNOLOGY
	JAVA	*	01/2002- 12/2003	300 HOURS	*	15	SCIENCE/TECHNOLOGY
	ORACLE	*	01/2002- 12/2003	300 HOURS	*	15	SCIENCE/TECHNOLOGY
	WEB DEVELOPMENT	*	01/2002- 12/2003	300 HOURS	*	15	SCIENCE/TECHNOLOGY
	MICROSOFT OFFICE SPECIALIST (MOS)	*	01/2002- 12/2003	78 HOURS	*	3.5	SCIENCE/TECHNOLOGY
	CERTIFIED INTERNET WEBMASTER/MASTER SITE DESIGNER (CIW-MSD)	*	01/2002- 12/2003	132 HOURS	*	6.5	SCIENCE/TECHNOLOGY
	SUN JAVA PROFESSIONAL	*	01/2002- 12/2003	118 HOURS	*	9.5	SCIENCE/TECHNOLOGY
	MICROSOFT CERTIFIED SYSTEMS ENGINEER - MCSE	*	01/2002- 12/2003	216 HOURS	*	10.5	SCIENCE/TECHNOLOGY
	MICROSOFT CERTIFIED DATABASE ADMINISTRATOR - MCDBA	*	01/2002- 12/2003	198 HOURS	*	9.5	SCIENCE/TECHNOLOGY
	ADVANCED ORACLE SQL	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	ADVANCED ORACLE PL/SQL	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	ORACLE BACKUP AND RECOVERY	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	ORACLE DATABASE ADMINISTRATION	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	ORACLE PL/SQL	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	ORACLE SQL	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	ORACLE TUNING FOR ADMINISTRATORS	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	ACCESS-INTRO TO APPLICATIONS DEVELOPMENT	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	ACCESS MODULE 1	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	ACCESS MODULE 2	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY

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	APPLICATION DEVELOPMENT USING ACCESS	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	EXCEL EXPERT CUSTOMIZING AND USING MACROS	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	EXCEL EXPERT DATABASE MANAGEMENT AND ANALYSIS	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	EXCEL - MODULE 1	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	EXCEL - MODULE 2	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	POWERPOINT - MODULE 1	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	POWERPOINT - MODULE 2	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	ASP.NET FUNDAMENTALS PROGRAMMING	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	ASP.NET ADVANCED PROGRAMMING	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	C#.NET ADVANCED PROGRAMMING	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	C#.NET FUNDAMENTAL PROGRAMMING	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	INTRODUCTION TO .NET	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	MIGRATING FROM VISUAL BASIC 6 TO VISUAL BASIC.NET	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	VISUAL BASIC.NET FUNDAMENTALS PROGRAMMING	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	VISUAL BASIC.NET ADVANCED PROGRAMMING	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	ADVANCED COBRA USING VISIBROKER FOR JAVA	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	ADVANCED JAVA	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	DATABASE PROGRAMMING WITH JAVA JDBC	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	DEVELOPING ENTERPRISE JAVABEANS	*	01/2002- 12/2003	24 HOURS	*	1	SCIENCE/TECHNOLOGY
	DEVELOPING JAVABEANS	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	DEVELOPING JAVASERVER PAGES	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	FUNDAMENTALS OF JAVA	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	INTRODUCTION TO COBRA USING JAVA	*	01/2002- 12/2003	24 HOURS	*	1	SCIENCE/TECHNOLOGY
	JAVA AND XML	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY

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	JAVA PERFORMANCE TUNING	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	JAVA PROGRAMMER CERTIFICATION PREPARATION	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	JAVA SERVELT PROGRAMMING	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	JAVA THREADS	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	ADVANCED COBRA USING VISIBROKER FOR C++	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	ADVANCED C++ TECHNIQUES	*	01/2002- 12/2003	24 HOURS	*	1	SCIENCE/TECHNOLOGY
	ADVANCED MFC USING VISUAL C++	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	C++ STANDARD TEMPLATE LIBRARY	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	FUNDAMENTALS OF C++ PROGRAMMING	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	FUNDAMENTALS OF MFC USING VISUAL C++	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	INTRODUCTION TO COBRA USING C++	*	01/2002- 12/2003	24 HOURS	*	1	SCIENCE/TECHNOLOGY
	BUILDING WEB SITES WITH HTML & JAVASCRIPT	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	COLDFUSION	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	CREATING WEB GRAPHICS	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	DEPLOYING ACTIVE SERVER PAGES	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	DREAMWEAVER	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	DYNAMIC HTML	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	FLASH 5	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	INTRODUCTION TO XML	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	JAVASCRIPT PROGRAMMING	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	WIRELESS MARKUP LANGUAGE	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	WEB DESIGN METHODOLOGY AND TECHNOLOGY	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	CIW	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	E-COMMERCE	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY

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	FUNDAMENTALS OF RELATIONAL DATABASE DESIGN	*	01/2002- 12/2003	12 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	FUNDAMENTALS OF SQL	*	01/2002- 12/2003	6 HOURS	*	COMBINABLE	SCIENCE/TECHNOLOGY
	OBJECT-ORIENTED ANALYSIS & DESIGN USING UML	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	FUNDAMENTALS OF VISUAL BASIC	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	VISUAL INTERDEV	*	01/2002- 12/2003	30 HOURS	*	1.5	SCIENCE/TECHNOLOGY
	VISUAL BASIC DATABASE PROGRAMMING	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	VISUAL BASIC INTERNET PROGRAMMING	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY
	VISUAL BASIC OBJECTS & ACTIVEX CONTROLS	*	01/2002- 12/2003	18 HOURS	*	0.5	SCIENCE/TECHNOLOGY

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