

# MANPOWER

## 2012-Present 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: phoenix.edu or contact the department at PLAC@Phoenix.edu.

Clock hour to semester credit hour conversions are made by the University using current U.S. Department of Education standards.

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.

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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: 08/24/2021

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	Duration	Units	Applicable Hours	Credits Recommended	University of Phoenix Equivalency
	MAP 2.0 Call Center Customer Service	Self-Paced	01/2017-12/2019	30	Hours	15	1.0	Interdisciplinary/Elective
	MAP 2.0 Contact Center – Team Lead	Self-Paced	01/2017-12/2019	30	Hours	15	1.0	Interdisciplinary/Elective
	Accounts Payable-Accounts Receivable	Self-Paced	01/2017-12/2019	33	Hours	16.5	1.0	Interdisciplinary/Elective
	Project Assistant MAP	Self-Paced	01/2017-12/2019	34	Hours	17	1.0	Interdisciplinary/Elective
	Help Desk	Self-Paced	01/2017-12/2019	36	Hours	18	1.0	Interdisciplinary/Elective
	Warehouse/Manufacturing Team Lead	Self-Paced	01/2017-12/2019	34	Hours	17	1.0	Interdisciplinary/Elective
	Project Professional	Self-Paced	01/2019-12/2019	34	Hours	17	1.0	Interdisciplinary/Elective
	Human Resource Assistant	Self-Paced	01/2019-12/2019	60	Hours	30	2.0	Interdisciplinary/Elective
	CNC Programmer	Self-Paced	08/2012-Present	18	Hours	9	0.5	Interdisciplinary/Elective
	Calculations for Programming the Lathe	Self-Paced	08/2017-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Calculations for Programming the Mill	Self-Paced	03/2017-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Canned Cycles for the Lathe	Self-Paced	03/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Canned Cycles for the Mill	Self-Paced	04/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Creating a CNC Milling Program	Self-Paced	09/2016-Present	1	Hours	0.5	Combinable	Science/Technology
	Creating a CNC Turning Program	Self-Paced	09/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to CAD and CAM for Machining	Self-Paced	03/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective

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	In-Line Inspection Applications	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to GD&T	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Major Rules of GD&T	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Intro to Six Sigma	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Metrics for Lean	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to Metals	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Speed and Feed for the Lathe	Self-Paced	02/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Speed and Feed for the Mill	Self-Paced	03/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Quality and Customer Service	Self-Paced	09/2012-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Automated Systems and Control	Self-Paced	09/2012-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Robot Axes	Self-Paced	08/2012-Present	1	Hours	0.5	Combinable	Science/Technology
	Engineering Technician	Self-Paced	08/2012-Present	71	Hours	35.5	2.0	Interdisciplinary/Elective
	Additive Manufacturing Methods and Materials	Self-Paced	05/2018-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Additive Manufacturing Safety	Self-Paced	07/2017-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to Additive Manufacturing	Self-Paced	06/2018-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to CAD and CAM for Machining	Self-Paced	03/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	AC Fundamentals	Self-Paced	07/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	DC Circuit Components	Self-Paced	02/2016-Present	1	Hours	0.5	Combinable	Science/Technology
	Electrical Units	Self-Paced	01/2016-Present	1	Hours	0.5	Combinable	Science/Technology
	Introduction to Circuits	Self-Paced	02/2016-Present	1	Hours	0.5	Combinable	Science/Technology
	Introduction to Assembly	Self-Paced	08/2019-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Basics of Tolerance	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Blueprint Reading	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Lean Manufacturing Overview	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Essentials of Heat Treatment of Steel	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to Ceramics	Self-Paced	07/2018-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to Composites	Self-Paced	10/2018-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to Mechanical Properties	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to Metals	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to Physical Properties	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Introduction to Plastics	Self-Paced	04/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Cutting Processes	Self-Paced	01/2016-Present	1	Hours	0.5	Combinable	Interdisciplinary/Elective
	Algebra Fundamentals	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Mathematics
	Geometry: Circles and Polygons	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Mathematics
	Geometry: Lines and Angles	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Mathematics
	Geometry: Triangles	Self-Paced	05/2015-Present	1	Hours	0.5	Combinable	Mathematics

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Course Number

Course Title

Delivery Method

Course Year

Duration

Units

