

University of Phoenix - Prior Learning Assessment - Corporate Articulation

GENERAL PHYSICS

Credit Recommendation Guide (CRG)



The following courses have been evaluated by Corporate Articulation to potentially fulfill General Education or Elective credits for an Undergraduate Degree. In order to 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.

*NOTE: Fees are applicable for credits evaluated.

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 based on current academic standards as outlined in the academic policy of the University.

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, modality 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.

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 AND THE DELIVERY METHOD COLUMN INDICATES PREVIOUSLY EVALUATED COURSES.							
	PROJECT MANAGEMENT	*	01/2003-12/2003		*	3	INTERDISCIPLINARY/ELECTIVE
	FINANCE AND ACCOUNTING FOR PROJECT MANAGERS-9964-2	*		10	*		
	PROJECT MANAGEMENT ORIENTATION-9969-2	*		8	*		
	PROJECT MANAGEMENT TOOLS AND TECHNIQUES-1031-2	*		32	*		
	MANAGING CONFLICT-9973-2	*		24	*		
	COMBINED CYCLE 501F WESTINGHOUSE	*	01/2003-12/2003		*	0.5	PHYSICAL/BIOLOGICAL SCIENCE
	SIEMENS 501F COMBUSTION TURBINE GENERATOR	*			*		
	SIEMENS 501F COMBUSTION TURBINE MAIN COMPONENTS	*			*		

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	SIEMENS 501F COMBUSTION TURBINE GENERATOR	*			*		
	SIEMENS 501F COMBUSTION TURBINE SUPPORT SYSTEMS	*			*		
	SIEMENS 501F COMBUSTION TURBINE OPERATIONS & MAINTENANCE SYSTEM	*			*		
	SIEMENS 501F COMBUSTION TURBINE PERFORMANCE & RELIABILITY	*			*		
	TXP CONTROL SYSTEM	*			*		
	GE FRAME 7F GAS TURBINE GENERATOR	*	01/2003-12/2003		*	0.5	PHYSICAL/BIOLOGICAL SCIENCE
	GE FRAME 7F GAS TURBINE GENERATOR	*			*		
	GE FRAME 7F GAS TURBINE MAIN COMPONENTS	*			*		
	GE FRAME 7F GAS TURBINE GENERATOR	*			*		
	GE FRAME 7F GAS TURBINE SUPPORT SYSTEMS	*			*		
	GE FRAME 7F GAS TURBINE OPERATIONS AND MAINTENANCE CONSIDERATIONS	*			*		
	GAS TURBINE PERFORMANCE AND RELIABILITY	*			*		
	INTRODUCTION TO COMBINED CYCLE	*	01/2003-12/2003		*	0.5	SCIENCE/TECHNOLOGY
	COMBINED CYCLE FUNDAMENTAL THEORY AND OPERATIONS	*			*		
	CYCLE PARAMETERS AND THEIR IMPORTANCE ON PLANT PERFORMANCE	*			*		
	BENEFITS OF THE COMBINED CYCLE	*			*		
	FUELS FOR COMBINED CYCLE POWER PLANTS	*			*		
	HEAT RECOVERY STREAM GENERATOR	*	01/2003-12/2003		*	0.5	PHYSICAL/BIOLOGICAL SCIENCE
	HRSG OVERVIEW, PRINCIPLES, AND FLOWPATHS	*			*		
	HRSG MAJOR COMPONENTS	*			*		
	HRSG WATER CHEMISTRY CONTROL AND SRC AND NON-SRC NOX CONTROL OVERVIEW	*			*		

Course Number	Course Title	Delivery Method	Course Year	Course Length	Applicable Hours	Credits Recommended	University of Phoenix Equivalency
	STEAM TURBINE GENERATOR	*	01/2003-12/2003		*	0.5	SCIENCE/TECHNOLOGY
	STEAM TURBINE PRINCIPLES, COMPONENTS AND SUPPORT SYSTEMS	*			*		
	STEAM TURBINE GENERATOR	*			*		
	TURBINE STARTING AND LOADING INSTRUCTIONS -- PART I	*			*		
	TURBINE STARTING AND LOADING INSTRUCTIONS -- PART II	*			*		
	COMBINED CYCLE PLANT CONTROLS	*	01/2003-12/2003		*	0.5	SCIENCE/TECHNOLOGY
	GAS TURBINE CONTROLS	*			*		
	HEAT RECOVERY STEAM GENERATOR CONTROLS	*			*		
	STEAM TURBINE CONTROLS	*			*		
	GENERATOR CONTROLS	*			*		
	GE MARK V/VI CONTROL SYSTEMS	*			*		
	INTEGRATED COMBINED CYCLE PLANT OPERATIONS	*	01/2003-12/2003		*	0.5	SCIENCE/TECHNOLOGY
	STARTUP CONSIDERATIONS	*			*		
	OPERATING MODES	*			*		
	ABNORMAL PLANT OPERATIONS	*			*		
	SHUTDOWN OF COMBINED CYCLE PLANTS	*			*		
	LAYUP	*			*		