



# Addendum 2018/2019

## Degrees and Certificates Definitions

The current educational programs are listed below with the name of the degree or certificate, the award type, the program code, the major code, and any concentration codes associated with the program. These codes identify the student's program of study in their student record and in MyDegreePlan. If a student is uncertain about which codes to use or for information on programs without program codes, please see an advisor or counselor.

There is an additional column entitled Lead Campus in the Occupational Program list. The lead campus is the only campus to offer all courses required for the certificate or degree. Other campuses may offer introductory course(s) for the certificate or degree. Check the class schedule for the courses offered on each campus or see an advisor or counselor.

Although the Transfer Programs do not have a lead campus, transfer program's core/major courses and some general education courses may not be offered on every campus. Check the class schedule or see an advisor or counselor.

The definitions of the abbreviations in the Award column are:

### **AA Associate of Arts for Transfer**

An Associate of Arts is a credit degree of 60-64 credits for transfer to a college or university into majors related to arts, humanities, social and behavioral science, and education. The AA includes an Arizona General Education Curriculum (AGEC)-A. See General Education Requirements for Transfer Program section for more information on AGECE.

### **ABUS Associate of Business for Transfer**

An Associate of Business Administration is a credit degree of 60-64 credits for transfer to a college or university into a business or business-related major. The ABUS includes an Arizona General Education Curriculum (AGEC)-B. See the General Education Requirements for Transfer Programs section for more information on AGECE.

### **AFA Associate of Fine Arts for Transfer**

An Associate of Fine Arts is a credit degree of 60-64 credits for transfer to a college or university into majors related to fine arts. The AFA includes an Arizona General Education Curriculum (AGEC)-A. See General Education Requirements for Transfer Program section for more information on AGECE.

### **AS Associate of Science for Transfer**

An Associate of Science is a credit degree of 60-64 credits for transfer to a college or university into a science or science-related major. The AS includes an Arizona General Education Curriculum (AGEC)-S. See the General Education Requirements for Transfer Programs section for more information on AGECE.

### **AGS Associate of General Studies**

An Associate of General Studies is a credit degree of 60 credits designed by the student. If planning to seek employment or to transfer, the student should develop a plan of study with an advisor or counselor.

### **AAS Associate of Applied Science for Direct Employment**

An Associate of Applied Science is a credit degree of at least 60 credits for direct employment into jobs requiring skills and competencies in the technologies, business, government and public service, and health-related professions.

### **CERT Credit Certificate**

A credit certificate is offered in a specific field of study of less than 60 credits for direct employment into a job or for transfer to a college or university.

### **CTD Clock Hour Certificate**

A Clock Hour Certificate is offered in a specific field of study for direct employment into a job. The program is non-credit clock hour rather than credit.

### **CERA Post-Degree Certificate**

A Post-Degree Certificate is a credit certificate in a specific field of study of less than 60 credits for direct employment into a job. An Associate's Degree or a Bachelor's Degree (depending on the program) is required before beginning a Post-Degree Certificate. See program display for specific requirements.

## Lists of Credit Degrees and Certificates

There are three lists of credit certificates and degrees:

- Career and Technical Education (CTE) Programs (WFD, CTD, CERT, CERA, and AAS)
- General Studies Programs (AGS)
- Transfer Programs (CERT, AA, AB, AFA and AS)

### **Campus legend:**

CC	=	Community Campus
DV	=	Desert Vista Campus
DC	=	Downtown Campus
EC	=	East Campus
NW	=	Northwest Campus
WC	=	West Campus

## Career and Technical Education Programs

Program	Award	Program Code	Major Code	Concentration Code	Lead Campus*
<b>Accounting</b>					
Accounting-Bookkeeping	CERT	CRTACCOUNTIN	ACT1		WC
Accounting-Enrolled Agent	CERT	CRTACE	ACE		WC
Accounting	AAS	AASACCOUNTIN	ACC		WC
<b>Archaeology</b>					
Field Archaeology	CERT	CRTARF	ARF1		WC
<b>Automotive Technology</b>					
Automotive Mechanics	CERT	CRTAUTOMECHS	AUM		DC
Automotive Technology	AAS	AASAUTOTECHN	AUT		DC
<b>Aviation Technology</b>					
Aviation Technology	AAS	Special Admissions**			DV
Concentrations:					
Aircraft Airframe Mechanic					
Aircraft Powerplant Mechanics					
Aircraft Structural Repair					
Avionics Technician	CERT	Special Admissions**			DV
Aircraft General Mechanics	CERT	Special Admissions**			DV
Aircraft Powerplant Mechanics	CERT	Special Admissions**			DV
Aircraft Airframe Mechanics	CERT	Special Admissions**			DV
Aircraft Structural Repair	CERT	Special Admissions**			DV
<b>Behavioral Health Services</b>					
Behavioral Health Services	CERT	CRTBHS	BHS1		DV
<b>Bioscience Laboratory Technician</b>					
Biosciences Laboratory Technician	CERT	CRTBLT	BLT		NW
<b>Building and Construction Technologies</b>					
Building & Construction Technologies	AAS	AASBCT	BCT1		DC
Cabinetmaker	CERT	CRTCMTK	CMK1		DC
Carpenter	CERT	CRTCPT	CPT1		DC
Electrician	CERT	CRTELE	ELE1		DC
HVAC-R Technician	CERT	CRTHVA	HVA1		DC
Plumber	CERT	CRTPLM	PLM1		DC
<b>Business</b>					
Basic Business	CERT	CRTBUSINES-B	BUB1		EC
Advanced Business	CERT	CRTBUSINES-A	BUA1		EC
Business	AAS	AASBUS	BUS1		EC
<b>Clinical Research Trial Coordinator</b>					
Clinical Research Coordinator	AAS	Special Admissions**			NW
<b>Computer-Aided Design Technology</b>					
Computer-Aided Design	AAS	AASELECMECHN	CAD1		DC
Concentrations:					
Construction			DFTC		
Mechanical/Electro-Mechanical			DFTA		
CAD Technician	CERT	CRTCOT	CDT1		DC
Civil Engineering CAD Technician	CERT	CRTCIV	CIV1		DC
Revit Technician	CERT	CRTREV	REV1		DC

\* The lead campus is the only campus to offer all courses required for the certificate or degree. Other campuses may offer only introductory course(s) for the certificate or degree. Check the class schedule for the courses offered on each campus.

\*\* Special Admissions Requirements—See an advisor

## Career and Technical Education Programs (continued)

Program	Award	Program Code	Major Code	Concentration Code	Lead Campus*
SolidWorks Designer	CERT	CRTSWD	SWD1		DC
Architectural Technician	CERT	CRTACH	ACH1		DC
Mechanical Designer/CNC Programmer	CERT	CRTMDC	MDC1		DC
Mechanical/Electro-Mechanical Designer	CERT	CRTMEM	MEM1		DC
<b>Computer Information Systems</b>					
Computer Programmer/Analyst	AAS	AASCPM	CPM		WC
<b>Concentrations:</b>					
Applied Programming				CPMA	
Cyber Operations Programming				CPMC	
Computer Systems Administration/Networking	AAS	AASCOMPYSAD	CSN1		WC
<b>Culinary Arts</b>					
Culinary Fundamentals	CERT	Special Admissions**			DV
Advanced Culinary Arts	CERT	Special Admissions**			DV
Culinary Arts	AAS	Special Admissions**			DV
<b>Dental Studies</b>					
Dental Assisting Education	CERT	Selective Admissions**			WC
Dental Hygiene	AAS	Selective Admissions**			WC
Dental Laboratory Technology	AAS	Selective Admissions**			WC
<b>Digital Arts</b>					
Digital Arts	AAS	AASCOMMGRAPH	DAR1		WC
<b>Concentrations:</b>					
Design				DARD	
Web Design				DARW	
Digital Film Arts and Animation	AAS	AASDAA	DAA		WC
<b>Concentrations:</b>					
Digital and Film Arts				DAAF	
Digital Animation				DAAA	
Digital Game & Simulation	AAS	AASDAG	DAG1		WC
<b>Concentrations:</b>					
Digital Animation and Production			DAGA		
Digital Programming			DAGP		
<b>Education</b>					
Early Childhood Education and Child Development Associate					
Early Childhood Studies - Child Development Associate (CDA) Preparation	CERT	Special Admissions**			DV
Early Childhood Assistant Educator	CERT	Special Admissions**			DV
Early Childhood Studies	AAS	Special Admissions**			DV
Teacher Education					
Elementary Certification	CERA	Special Admissions**			CC
Secondary Certification	CERA	Special Admissions**			CC
Special Education Mild-Moderate Disability Certification	CERA	Special Admissions**			CC
Special Education Mild-Moderate Disability Certification for Certified Teachers	CERA	Special Admissions**			CC
<b>Emergency Medical Technology</b>					
Emergency Medical Technology	CERT	Special Admissions**			EC
EMT Paramedic	AAS	Special Admissions**			EC
<b>Fashion Design</b>					
Fashion Design	CERT	CRTFDC	FDC		WC

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\*\* Special Admissions Requirements—See an advisor

## Career and Technical Education Programs (continued)

Program	Award	Program Code	Major Code	Concentration Code	Lead Campus*
<b>Fire Science</b>					
Fire Science Academy Track	CERT	Special Admissions**			CC
Fire & Emergency Services Higher Education (FESHE)	AAS	Special Admissions**			CC
<b>Fitness and Sport Sciences</b>					
Fitness Professional	CERT	CRTFITNESS	FSP1		WC
Fitness and Wellness Specialist	CERT	CRTFWS	FWS		WC
<b>Health Information Management</b>					
Health Information Technology	AAS	AASOAH	OAH1		DC
Health Information Technology	CERT	CRTOAH	OAM1		DC
<b>Concentration:</b> Medical Billing and Coding				OAHB	
<b>Hotel and Restaurant Management</b>					
Hotel and Restaurant Management	CERT	CRTHRM	HRC		NW
<b>Human Resources</b>					
Human Resources	CERT	CRTHUMANRES	HRS1		CC
<b>Industrial Technology</b>					
Industrial Technology I	CERT	CRTMCH	MCH		DC
<b>Justice Professions</b>					
Law Enforcement Academy	CERT	Special Admissions**			CC
Justice Professions	AAS	AASJUS	JUS		EC
<b>Concentrations:</b> Administration of Justice Law Enforcemnt				JUSD Special Admissions**	
<b>Logistics and Supply Chain Management</b>					
Logistics and Supply Chain Management (Basic)	CERT	CRTLGC	LGC1		EC
Logistics and Supply Chain Management	AAS	AASLGM	LGM1		EC
<b>Legal Assistant</b>					
See Paralegal					
<b>Machine Tool Technology</b>					
Machine Tool Technology	AAS	AASMAC	MAC1		DC
Computer Numerical Control (CNC) Operator	CERT	CRTCNO	CNO		DC
Machining Inspection and Quality Assurance	CERT	CRTMIN	MIN		DC
<b>Massage</b>					
See Therapeutic Massage					
<b>Medical Assistant</b>					
Medical Assistant	CERT	Special Admissions**			DV
<b>Medical Laboratory Technician</b>					
Medical Laboratory Technician	AAS	Special Admissions**			WC
<b>Nursing</b>					
Associate Degree Nursing	AAS	Selective Admissions**			WC

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\*\* Special Admissions Requirements—See an advisor

## Career and Technical Education Programs (continued)

Program	Award	Program Code	Major Code	Concentration Code	Lead Campus*
<b>Paralegal</b>					
Paralegal	AAS	AASLEGALASST	LAS1		DC
Paralegal	CERA	Special Admissions**			DC
<b>Pharmacy Technology</b>					
Pharmacy Technology	CERT	Special Admissions**			EC
<b>Phlebotomy</b>					
Phlebotomy	CERT	Special Admissions**			DV
<b>Radiologic Technology</b>					
Radiologic Technology	AAS	Selective Admissions**			WC
<b>Respiratory Care</b>					
Respiratory Care	AAS	Selective Admissions**			WC
<b>Social Services</b>					
Social Services	AAS	AASSOCIALSRV	SSE1		WC
Substance Use Disorder Specialty	AAS	AASSUBSTABUS	SSS		WC
Basic Social Services	CERT	CRTSOCIALSRV	SSC		WC
Substance Use Disorder	CERT	CRTSUBSTABUS	SSA		WC
Community Health Advisor	CERT	CRTHEALTHADV	CHA		WC
<b>Therapeutic Massage</b>					
Therapeutic Massage	CERT	Special Admissions**			NW
<b>Translation and Interpretation Studies</b>					
Translation & Interpretation Studies	CERT	Special Admissions**			DC
<b>Truck Driver Training</b>					
Class A Vehicle Driver	CERT	Special Admissions**			CC
Coach/Transit Bus Driver	CERT	Special Admissions**			CC
<b>Veterinary Technology</b>					
Veterinary Practice Assistant	CERT	CRTVEP	VEP		EC
Veterinary Technician	AAS	Special Admissions**			EC
<b>Welding</b>					
Welding and Fabrication	AAS	AASWELDING	WLD1		DC

## General Studies

Program	Award	Program Code	Major Code	Concentration Code
General Studies	AGS	AGSGENRSTUDY	AGS	

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\*\* Special Admissions Requirements—See an advisor

## Transfer Programs

Program	Award	Program Code	Major Code	Concentration Code
<b>Arizona General Education Curriculum (AGEC) CERT</b>				
AGEC-A (Liberal Arts)		CRTLIBRALART	ACA	
AGEC-B (Business Administration)		CRTBUSNADMIN	ACB	
AGEC-S (Science/Technology)		CRTSCIENCE	ACS	
<b>Arts, Fine</b>				
Associate of Fine Arts Degree, Visual and Performing Arts	AFA	AFAFINEARTS	AFA1	
<b>Concentrations:</b>				
Music				Special Admissions**
Theater				AFAT
Visual Arts				AFAV
<b>Business</b>				
Business Administration	ABUS	AOBBUSIADMIN	BUD1	
<b>Honors Program</b>				
Honors Program	CERT	Special Admissions**		
<b>Liberal Arts</b>				
Associate of Arts	AA	AOAALA	ALA1	
<b>Concentrations:</b>				
General				ALAG
Administration of Justice				ALAJ
American Sign Language & Interpretation Studies				ASLI
Anthropology				ALAA
Biology				ALAB
Communication				ALAC
Early Childhood Education				ALAE
Elementary Education				ALAD
English				ALAN
Ethnic, Gender & Transborder Studies				EGTS
Fashion Design				ALAF
History				ALAH
Hotel and Restaurant Management				ALAR
Political Science				ALAO
Psychology				ALAP
Social Services				ALAV
Sociology				ALAS
Translation and Interpretation Studies				Special Admissions**
<b>Science</b>				
Associate of Science	AS	AOSASI	ASI1	
<b>Concentrations:</b>				
General				ASIG
Biology				ASIB
Chemistry				ASIC
Pre-Engineering				ENGR

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\*\* Special Admissions Requirements—See an advisor

# Health Information Management

## Health Information Technology — Associate of Applied Science Degree for Direct Employment

Prepare for entry-level employment or advancement within the growing health-care industry as a professionally trained Health Information Technician. Health Information Technician professionals work behind the scenes to support patient care in clinics, hospitals, physician and specialty practices and in external agencies including legal firms and research centers.

### What can I do with this degree?

**Career Options:** Find entry-level employment as a medical coder, medical billing and insurance claims specialist, or physician or hospital coder.

**Academic Options:** While this program was not designed to transfer to a 4-year university, it may apply toward Bachelor of Applied Science (BAS) or other programs. See Pima's Transfer Partnerships ([www.pima.edu/current-students/transferring-from-pima/transfer-partnerships.html](http://www.pima.edu/current-students/transferring-from-pima/transfer-partnerships.html)) page to determine which universities offer BAS programs, and research how the universities may accept this program in transfer.

**Location:** Downtown Campus

**Department/Contact Information:**

Dean: 520-206-6916

Lead Faculty: 520-206-7186

Program/Major Codes: **AASOAH/OAH1**

Course Number	Course Title	Credit Hours
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### General Education Requirements - A grade of C or better is required for graduation.

Course lists for each General Education category listed below can be found starting on page 74.

Communication Requirement	..... †	
WRT 101 fulfills this requirement.		
Math and Sciences Requirement	..... †	
MAT 106 fulfills this requirement.		
Arts & Humanities Requirement	..... †	
AIS/ANT/ARC 205, HIS 141 or 142 fulfills this requirement.		
Social & Behavioral Requirement	..... †	
ECN 150, POS 210, PSY 101, or SOC 101 fulfills this requirement		
Other Requirement	..... †	
BIO 160IN fulfills this requirement		
Special Requirement		
AIS/ANT/ARC 205, HIS 141 or 142 fulfills this requirement.		
<b>Subtotal.</b>	.....	<b>.0¥</b>

### Required Core Courses - A grade of C or better is required for graduation.

HIT 100	Introduction to Health Information Management	3
HIT 101*	Introduction to ICD Coding	3
HIT 102*	CPT Coding	3
HIT 105	Medical Terminology	3
HIT 108	Health Information Employment Policies	1
HIT 112*	Health Insurance and Medical Billing	3
HIT 125	Pathophysiology and Pharmacology for Health Information Technology	3
HIT 150	Introduction to Health Management Information Systems	3
HIT 175	Health Information Statistics and Research	3
HIT 201*	Advanced ICD Coding	3
HIT 202*	Advanced Classification Systems Applications	3
HIT 210*	Medical Quality Assurance and Supervision	3
HIT 211*	Medicolegal Aspects in Health Information Management	3



HIT 225*	Advanced Health Management Information Systems .....	3
HIT 290*	Health Information Technology Internship .....	4.5
<b>Subtotal.</b>		<b>44.5</b>

### Required Support Courses - A grade of C or better is required for graduation.

AIS/ANT/ARC 205	Introduction to Southwestern Prehistory .....	3
or HIS 141	History of the United States I SUN# HIS 1131	
or HIS 142	History of the United States I SUN# HIS 1132	
BIO 160INΔ	Introduction to Human Anatomy and Physiology .....	4
CIS 120*	Computer Applications for Business SUN# CIS 1120 .....	4
ECN 150	An Economic Perspective .....	3
or POS 210	National and State Constitutions	
or PSY 101	Introduction to Psychology SUN# PSY 1101	
or SOC 101	Introduction to Sociology SUN# SOC 1101	
MAT 106*	Elementary Data Analysis and Spreadsheets .....	3
WRT 101*	English Composition I SUN# ENG 1101 .....	3
<b>Subtotal.</b>		<b>20</b>
<b>Total credits as displayed</b>		<b>64.5</b>

† Core or support course(s) fulfill this requirement.

¥ General Education requires a minimum of 15 credits. This subtotal shows the Gen Ed credits not fulfilled by core or support courses.

\* This course has a prerequisite, co-requisite, or recommendation. See course description section.

Δ Completion of BIO 201IH and BIO 202IN can be substituted for BIO 160IN.

## Health Information Technology, Medical Billing and Coding Concentration — Certificate for Direct Employment

Become a Health Information Technician specializing in medical billing and coding.

### What can I do with this certificate?

**Career Options:** Become a medical biller and coder in a medical facility or health care or insurance agency.

**Academic Options:** Continue your studies by taking additional courses toward the AAS in Health Information Technology.

**More Information:** Important information about the educational debt, earnings, and completion rates of students who attended this program is at <https://www.pima.edu/programs-courses/gainful-employment/2017/ge-65/52.0401-Gedt.html>

**Location:** Downtown Campus

**Department/Contact Information:**

Dean: 520-206-7134

Lead Faculty: 520-206-7186

Program/Major/Concentration Codes: **CRTOAH/OAM1/OAHB**

Course Number	Course Title	Credit Hours
<b>Required Core Courses - A grade of C or better is required for graduation.</b>		
HIT 100	Introduction to Health Information Management .....	3
HIT 101*	Introduction to ICD Coding .....	3
HIT 102*	CPT Coding .....	3
HIT 105	Medical Terminology .....	3
HIT 108	Health Information Employment Policies .....	1
HIT 112*	Health Insurance and Medical Billing .....	3
HIT 125	Pathophysiology and Pharmacology for Health Information Technology .....	3
HIT 201*	Advanced ICD Coding .....	3-4.5
or HIT 290*	Advanced Health Information Technology Internship	
<b>Subtotal.</b>		<b>22-23.5</b>

**Required Support Courses**

BIO 160IN	Introduction to Human Anatomy and Physiology.....	4
CSA 120	Computer Applications for Business SUN# CIS 1120 . . . . .	4
<b>Subtotal.</b>		<b>.8</b>
<b>Total credits as displayed . . . . .</b>		<b>30-31.5</b>

*\*This course has a prerequisite, co-requisite, or recommendation. See course description section.*

## Industrial Technology Level I — Certificate for Direct Employment

Assist in the design, assembly, development, testing, and repair of automation control, electrical, mechanical, and electronic components. Includes preparation for National Institute of Metalworking Skills (NIMS) certification exams.

### What can I do with this certificate?

**Career options:** Entry-level employment as an Automation Engineer Technician, Electronics Assembly Technician, or Maintenance and Instrumentation Technician in the manufacturing, defense, energy/utility, mining, or healthcare industries.

**Academic Options:** While this program was not designed to be transfer to a 4-year university, it may apply toward a Bachelor of Applied Science (BAS) or other programs. See Pima's Transfer Partnerships ([www.pima.edu/current-students/transferring-from-pima/transfers-partnerships.html](http://www.pima.edu/current-students/transferring-from-pima/transfers-partnerships.html)) page to determine which universities offer BAS programs, and research how the universities may accept this program in transfer.

**Location:** Downtown Campus

**Department/Contact Information:**

Dean: 520-206-7134

Program/Major Codes: **CRTMCH**

Course Number	Course Title	Credit Hours
<b>Required Core Courses - A grade of C or better is required for graduation.</b>		
BCT 110	OSHA 10 for the Construction Industry . . . . .	1
MCT 101	Introduction to Manufacturing and Automation . . . . .	3
MCT 102	Electrical and Electronic Systems . . . . .	3
MCT 105	Electronics Assembly . . . . .	3
MCT 110	Manufacturing Mechanics . . . . .	3
MCT 115	Fluid Power . . . . .	3
<b>Total credits as displayed . . . . .</b>		<b>16</b>

## Center for Training and Development (CTD) Programs

Pima Community College’s Center for Training and Development (CTD) provides high quality training leading to immediate jobs or to job advancement in many in-demand fields. Since 1963, CTD has trained more than 40,000 individuals who wanted to gain new employment, improve their skills in their current jobs or move up the career ladder in their fields. Students learn entry-level skills or upgrade existing knowledge through training classes that provide classroom instruction, hands-on lab learning, and internships and externships. CTD boasts a 90% completion rate and an 85% job placement rate.

The Center’s non-traditional training options allow students to attend in an open-entry/open-exit enrollment year-round up to 30 hours a week during days, evenings or weekends. Each student receives a certificate at the conclusion of their training. CTD offers programs for credit, noncredit, clock-hour, and continuing education units (CEUs). Credit program information is found under the credit programming section of the catalog.

CTD clock-hour certificate programs are found below. Please contact the Center for Training and Development for most current programming information. Clock-hour offerings provide students with a method for accessing immediate employment skills related to specific occupational areas. They require student attendance as well as completion of competencies related to the career field. Clock-hour programming is offered in a variety of methods depending on the career path; it provides intensive instruction in the career field, contains integrated academic and life success skills, and provides comprehensive student support services.

Clock-hour programs have various admissions requirements depending on the programming area. Testing is required for most certificates. Please contact the Center for Training and Development at 520-206-5100 for details on specific admissions requirements for each program area.

### Practical Nurse - Certificate for Direct Employment

**Effective July - December 2018**

Review program costs, student debt, on-time graduation and more:  
<https://www.pima.edu/programs-courses/gainful-employment/2017/ge-54/51.3901-Gedt.html>

Module Number	Course Title	Clock Hours
Required Modules		
NA 810	Nursing Assistant . . . . .	120
HO 818	Introduction to Anatomy and Microbiology . . . . .	150
HO 819	Nursing Care Fundamentals . . . . .	60
PN 861	Introduction to Practical Nursing. . . . .	220
PN 872	Practical Nursing A . . . . .	220
PN 874	Practical Nursing B . . . . .	220
PN 882	Maternal-Child Nursing for the Practical Nurse. . . . .	120
PN 887	Pediatric Nursing for the Practical Nurse. . . . .	120
PN 890	Transition to Practice for the Practical Nurse . . . . .	120
<b>Total for Practical Nurse Certificate . . . . .</b>		<b>.1350</b>

### Practical Nurse - Certificate for Direct Employment

**Effective January 2019**

Review program costs, student debt, on-time graduation and more:  
<https://www.pima.edu/programs-courses/gainful-employment/2017/ge-54/51.3901-Gedt.html>

Module Number	Course Title	Clock Hours
Required Modules		
NA 810	Nursing Assistant . . . . .	120
HO 818	Introduction to Anatomy and Microbiology . . . . .	150

HO	819	Nursing Care Fundamentals .....	90
PN	861	Introduction to Practical Nursing.....	220
PN	872	Practical Nursing A .....	220
PN	874	Practical Nursing B .....	220
PN	882	Maternal-Child Nursing for the Practical Nurse.....	120
PN	887	Pediatric Nursing for the Practical Nurse.....	120
PN	890	Transition to Practice for the Practical Nurse .....	120
<b>Total for Practical Nurse Certificate . . . . .</b>			<b>1380</b>

## Veterans Education Benefits

### Harry W. Colmery Veterans Educational Assistance Act: Section 105

Effective August 1, 2018, the law requires the monthly housing allowance (MHA) under the Post-9/11 GI Bill® program to be calculated based on the zip code of the campus where the student physically attends the majority of classes.

PCC Training Site Location Zip Codes:

- Community Campus 401 N. Bonita Ave. Tucson, AZ 85745
- Desert Vista Campus 5901 S. Calle Santa Cruz Tucson, AZ 85706
- Downtown Campus 1255 N. Stone Ave. Tucson, AZ 85705
- East Campus 8181 E. Irvington Road Tucson, AZ 85730
- Northwest Campus 7600 N. Shannon Road Tucson, AZ 85741
- West Campus 2202 W. Anklam Road Tucson, AZ 85745
- Aviation Technology Center 7211 S. Park Ave. Tucson, AZ 85756
- Center for Transportation Training (Truck Driver Training site at Maintenance & Security) 6680 S. Country Club Road Tucson, AZ 85756
- Davis-Monthan Air Force Base Education Center 5355 E. Granite St. Building 2441, Suite 100 Tucson, AZ 85707-3011
- Public Safety and Emergency Services Institute - PCC 29th Street Coalition Center 4355 E. Calle Aurora Tucson, AZ 85709-5000
- PCC - Santa Cruz County 2021 N. Grand Ave., Nogales, AZ 85621

Student Veterans use the physical addresses only to calculate MHA for benefits purposes, and not for official correspondence.

Mailing addresses for Pima Community College can be found on page 1 of the 2018-2019 Catalog.