

## DUAL ENROLLMENT COURSES & PCC AZ GENERAL EDUCATION CERTIFICATE (AGEC–A)

The Pima Community College courses outlined below will create a direct pathway for the partial or full completion of Pima’s Arizona General Education Curriculum (AGEC) –A or Associate’s Degree. See the full AGECE requirements [here](#).

Additionally, courses would contribute to satisfying the requirement for a Certified Nursing Assistant (CNA) or Licensed Practical Nurse (LPN). Several courses could directly connect to CTE/JTED course offerings.

<b>Section: UASERP370A, 370B</b>		<b>American Sign Language</b> (UA SERP370A and UA SERP370B, 4.0 Credit Hours)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: AHS CDO IRHS (Online)</b>
<b>Prerequisites: None</b>		
<p>Students enrolling in the Introduction to American Sign Language course will study the parameters, syntax, sentence types, pluralizations, fingerspelling numbers and sign modulation. Additionally, students will learn about facial expressions, body language, nouns and verbs, modals, sign space, timeline and time modulations, classifiers, lexicalized fingerspelling, conceptual accuracy, conversational regulators, regional dialects and variations, and pronomilization. This course will also include an overview of deaf history and culture. <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		

<b>Section: PCCART100</b>		<b>Basic Design</b> (Pima Community College: ART100, 3.0 Credit Hours)
<b>Grade: 11-12</b>	<b>Fall Semester</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<b>Students taking this course must also register for PCCART105 Exploring Art and Visual Culture</b>		
<p>Introduction to the elements and principles of visual design. The course includes identifying and interpreting creative problems, emphasizing art and design skills, writing reviews of gallery visits/museum visits/artist lecturers, articulating and demonstrating progressive skills in their own work. Students will also participate in individual and group critiques, relating their work on a conceptual, interpersonal, and global level.</p> <p><b>This course counts towards Pima Community College’s AGECE – FA</b></p> <p><b>Meets CTE/JTED – A&amp;H</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		Fee required

<b>Section: PCCART105</b>		<b>Exploring Art and Visual Culture</b> (Pima Community College: ART105, 3.0 Credit Hours)
<b>Grade: 11-12</b>	<b>Spring Semester</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>This course explores the historical and contemporary art and the visual images within the context of global culture. Topics presented include: selective perception and formal analysis, materials, and techniques. Students will evaluate art and visual culture in a historical and contemporary framework, including museum, galleries, and public spaces.</p> <p><b>This course counts towards Pima Community College's AGEC – FA and G</b></p> <p><b>Meets CTE/JTED – A&amp;H or SBS and G</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		Fee required

<b>Section: PCCBIO160</b>		<b>Introduction to Human Anatomy and Physiology</b> (Pima Community College: BIO160, 4.0 Credit Hours)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>This course presents students with the structure and dynamics of the human body and includes the study of foundations, such as chemical, cellular, and tissue levels of organization. Students will also learn about the major structure and functions of the integumentary, skeletal, muscular, nervous, endocrine, cardiovascular, lymphatic, respiratory, digestive, urinary, and reproductive systems.</p> <p><b>This course counts towards Pima Community College's AGEC – SCI</b></p> <p><b>Meets CTE/JTED – M&amp;S</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		

<b>Section: PCCBIO181 / PCCBIO182</b>		<b>General Biology</b> (Pima Community College: BIO181, 4.0 Credit Hours / BIO182, 4.0 Credit Hours)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>This course covers the structure and function of living things at the molecular and cellular levels of organization, including the principles of living things at the organism, population, community and ecosystem levels. Topics presented in this course include introduction to the scientific process, scientific measurements and laboratory techniques, the chemistry and organization of cells, metabolism, cell communication, the patterns of cell division and inheritance, gene expression, nucleic acid and biotechnology. Additionally, students will learn about the evolution of life, survival strategies, the interactions between organisms and their environment and the classification of organisms.</p> <p><b>This course counts towards Pima Community College's AGEC – SCI</b></p> <p><b>Meets CTE/JTED – M&amp;S</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		

Section: PCCBIO201 / PCCBIO202		<b>Human Anatomy, Physiology and Histology</b> (Pima Community College: BIO201, 3.0 Credit Hours / BIO202, 3.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>Students enrolled in BIO201/BIO202, will study the structure and function of the body that includes an introduction to the Scientific Process, scientific measurements, laboratory techniques, such as microscope use and levels of organization. Included in this course is information on chemistry as applied to physiology, cell biology, gene regulation, homeostasis, anatomical terms, integumentary system, skeletal system and articulations, muscular and nervous systems, and special senses, as well as histology of these systems. The structure and function of the endocrine cardiovascular, lymphatic/immune, respiratory, digestive, urinary, and reproductive systems will also be covered in the spring semester.</p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		

Section: PCCCHM151 / PCCCHM152		<b>General Chemistry</b> (Pima Community College: CHM151, 4.0 Credit Hours / CHM152, 4.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>This course covers an introduction to the foundations of chemistry for upper-level sciences and engineering. This course includes atomic structure, chemical bonding, reaction stoichiometry, behavior of gases, and reactions in solutions.</p> <p>Students will also be introduced to thermochemistry and an emphasis will be placed on certain chemical concepts, kinetics, equilibrium, acids and bases and electrochemistry.</p> <p><b>This course counts towards Pima Community College's AGEC – SCI</b></p> <p><b>Meets CTE/JTED – M&amp;S</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		Fee may be required

Section: CTS156/JTS156		<b>Digital Photography</b> (Pima Community College: DAR128, 4.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>Students registered for this course receive an introduction to digital photography emphasizing the technical and aesthetic issues and how these qualities form image content. Topics presented include Adobe Photoshop basics, history of still photography, applications of digital cameras, aspects of the digital medium, camera and computer equipment requirements, digital still camera, memory and file formats, digital still camera lenses, and proper exposure. Light, color, and temperature; depth of field, shutter speed effects, proper use of digital photography, lighting for digital stills, elements of composition, photographic rendering and reality, outputting and publishing, portfolio preparation, and career options in digital photography.</p> <p><b>This course counts towards Pima Community College's AGEC – FA</b>  <b>Meets CTE/JTED – A&amp;H</b>  <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		Fee required

Section: CTS114/JTS114 CTS115/JTS115		<b>Culinary Arts</b> (Pima Community College: CUL105, 115, 150, 160, 12.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: CDO IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>Students in these courses receive a comprehensive introduction to preparing an array of baked goods and sweets. They will also be introduced to the fundamentals of Garde Manger including the care of equipment, sanitation, and knife skills. Extensive study of sanitation in regards to equipment, food storage, and safety requirements.</p> <p><b>This course counts towards Pima Community College's AAS-Culinary Arts</b>  <b>Meets CTE/JTED</b></p>		Fee required

Section: CTS163/JTS163		<b>Automotive Technology III</b> (Pima Community College: AUT100, 101, 105 9.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: CDO
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>Students enrolled in this course will expand upon the concepts learned in Auto I and II. They will be applying their knowledge of basic and advanced automotive fundamentals along with their knowledge of small engines.</p> <p><b>This course counts towards Pima Community College's AAS-Auto Technology</b>  <b>Meets CTE/JTED</b></p>		Fee required

<b>Section: PCCECN150 (Online Only)</b>		<b>An Economics Perspective</b> (Pima Community College: ECN150, 3.0 Credit Hours)
<b>Grade: 12</b>	<b>Semester</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>This one-semester course exposes students to the study of the interactions of individuals and societies from the viewpoint of economics. This includes the philosophy of economics, history of economic thought, conventional economic theory, and questions of equity versus equality. Students will study contemporary economic issues, including macro- and micro-economics and the individual in our democracy.</p> <p><b>This course counts towards Pima Community College’s AGEC – SBS</b> <b>Meets CTE/JTED – SBS &amp; G</b></p>		Fee required

<b>Section: CTS300/JTS300</b>		<b>Healthcare Foundations</b> (Pima Community College: HCA100, 1.0 Credit Hours / HCA119, 3.0 Credit Hours)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>This course is an introduction to strategies that aid in acclimation and success for health-related professions students throughout their respective program. This course includes an outline and review of program pathways and strategies for success, learning styles, stress management, critical thinking, and professionalism. The course includes an orientation to basic anatomy and physiology appropriate for the healthcare setting, including structural organization of the human body, body systems, major organs, and common pathology.</p> <p><b>Information:</b> Students must be admitted to the selected program and obtain consent of the program department before enrolling in this course.</p>		Fee required

<b>Section: PCCHIS141 / PCCHIS142</b>		<b>History of the United States I &amp; II</b> (Pima Community College: HIS141, 3.0 Credit Hours / HIS142, 3.0 Credit Hours)
<b>Grade: 11</b>	<b>All Year</b>	<b>Course offered at: AHS IRHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>This course presents students with a survey of the major developments in American history from the Columbian voyages to the Era of Reconstruction, including Colonial America, the Formative Years from 1776-1815, the Early National Period extending from 1815-1850, the coming of the Civil War and its aftermath. Students will learn about the Era of Reconstruction to the present, including, the emergence of modern America, the early 20<sup>th</sup> Century and America as a world power. Students will also look at the social, intellectual, and political aspects of early American life and contemporary American life.</p> <p><b>This course counts towards Pima Community College’s AGEC – HUM or SBS and C, G</b> <b>Meets CTE/JTED – A&amp;H or SBS C, G</b></p>		

<b>Section: PCCMAT142</b>		<b>Topics in College Mathematics</b> (Pima Community College: MAT142, 3.0 Credit Hours)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>Students enrolled in this course will learn about mathematical topics and applications, such as application of probability, statistics, finance, and growth models.</p> <p><b>This course counts towards Pima Community College's AGEC – MATH</b></p> <p><b>Meets CTE/JTED – M&amp;S</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		

<b>Section: PCCMAT151</b>		<b>College Algebra</b> (Pima Community College: MAT151, 3.0 Credit Hours)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>This course is an introduction to college-level algebra, covering concepts that include functions, exponential and logarithmic functions, linear 2x2 and higher systems, graphing and calculator use.</p> <p><b>Note:</b> A graphing calculator is required</p> <p><b>This course counts towards Pima Community College's AGEC – MATH</b></p> <p><b>Meets CTE/JTED – M&amp;S</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		

<b>Section: PCCMUS102 / PCCMUS103</b>		<b>Music Fundamentals and Music Theory Review</b> (Pima Community College: MUS102, 3.0 Credit Hours / MUS103, 1.0 Credit Hour)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>This course introduces students to the fundamentals of music and is designed to develop students' basic literacy in music. Topics that are presented and covered in this course include definitions and notation, rhythm and meter, intervals, scales and transposition, key signatures, triads, chords and harmony and simple forms. Students will also receive an intensive review of clefs and basic pitch intonation.</p> <p><b>This course counts towards Pima Community College's AGEC – FA or HUM</b></p> <p><b>Meets CTE/JTED – A&amp;H</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		

Section: PCCMUS125/PCCMUS127		<b>Structure of Music and Aural Perceptions</b> (Pima Community College: MUS125, 3.0 Credit Hours / MUS127, 1.0 Credit Hour)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>This course provides students with a review of the fundamentals of music, including a review of form and analysis, non-harmonic tones and harmonic analysis, simple keyboard-style harmony, figured bass, chord functions, voicing chords, voice leading, part-writing, and seventh chords. Also included in this course are concepts and skills related to cadences, chords in second inversion, harmonic progression, secondary dominants, and chorale harmonization. Student will also develop skills in rhythmic dictation, intervallic recognition, and sight singing.</p> <p><b>This course counts towards Pima Community College's AGEC – FA</b>  <b>Meets CTE/JTED – A&amp;H</b>  <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		

Section: CTS301/JTS301		<b>Nursing Services I</b> (Pima Community College: NRS104, 4.0 Credit Hours / NRS104LC, 1.0 Credit Hour)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b> <b>Students taking this course must also register for CTS301CL Nursing Services Clinical Lab I and CTS301SL Nursing Services I Skill Lab.</b>		
<p>This course introduces the student to the application of the nursing process and to the concepts of client, health, environment and nurse, with emphasis on caring for the adult and older adult client. This course introduces the student to behaviors that serve as the basis of effective nursing practice including a safe practitioner, an effective communicator, a manager and teacher, a culturally competent/caring healthcare provider, and professional and ethical issues of being a nurse. The student applies nursing theory in the college laboratory and the clinical setting while caring for adults and older adults in long-term care and community environments.</p> <p><b>Information:</b> Acceptance into the Associate of Applied Science in Nursing; PN Exit Option through the selective admissions process including the required preparatory and prerequisites to apply to the program. Students must be admitted to the PCC Nursing program and obtain consent of the Nursing Department before enrolling in this course.</p> <p><b>This course counts towards Pima Community College's AGEC – FA</b>  <b>Meets CTE/JTED – A&amp;H</b>  <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		<p>Fee required</p> <p>Placement test may be required</p>

Section: CTS301CL/JTS301CL		<b>Nursing Services I Clinical Lab</b> (Pima Community College: NRS104LC, 1.0 Credit Hour)
Grade: 11-12	All Year	Course offered at: IRHS
Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i> Students taking this course must also register for CTS301 Nursing Services I <u>and</u> CTS301SL Nursing Services I Skill Lab.		
<b>Information:</b> Acceptance into the Associate of Applied Science in Nursing; PN Exit Option through the selective admissions process including the required preparatory and prerequisites to apply to the program. Students must be admitted to the PCC Nursing program and obtain consent of the Nursing Department before enrolling in this course. <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i>		Fee required  Placement test may be required

Section: CTS301SL/JTS301SL		<b>Nursing Services I Skill Lab</b> (Pima Community College: NRS104LS, 1.0 Credit Hour)
Grade: 11-12	All Year	Course offered at: IRHS
Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i> Students taking this course must also register for CTS301 Nursing Services I <u>and</u> CTS301CL Nursing Services I Clinical Lab.		
<b>Information:</b> Acceptance into the Associate of Applied Science in Nursing; PN Exit Option through the selective admissions process including the required preparatory and prerequisites to apply to the program. Students must be admitted to the PCC Nursing program and obtain consent of the Nursing Department before enrolling in this course. <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i>		Fee required  Placement test may be required

Section: CTS302/JTS302		<b>Nursing Services II</b> (Pima Community College: NRS105, 4.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: IRHS
Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i> Students taking this course must also register for CTS302CL Nursing Services Clinical Lab II <u>and</u> CTS302SL Nursing Services II Skill Lab.		
This course is a continuation of Nursing Services I. In this course, students will learn about the application of the nursing process and expansion on the concepts of client, health, environment and nurse, with emphasis on caring for adult clients with common health alterations. Expansion of behaviors that are the basis of effective nursing practice including safe practitioner, effective communicator, manager and teacher, a culturally competent and caring healthcare provider, and professional and ethical issues of being a nurse. Also includes additional application of theory in the college laboratory and the clinical setting in acute care environments. <b>Information:</b> Acceptance into the Associate of Applied Science in Nursing; PN Exit Option through the selective admissions process including the required preparatory and prerequisites to apply to the program. Students must be admitted to the PCC Nursing program and obtain consent of the Nursing Department before enrolling in this course. <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i>		Fee required  Placement test may be required



Section: CTS302CL/JTS302CL		<b>Nursing Services II Clinical Lab</b> (Pima Community College: NRS105LC, 1.0 Credit Hour)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b> <b>Students taking this course must also register for CTS302 Nursing Services II and CTS302LS Nursing Services II Skill Lab.</b>		
<b>Information:</b> Acceptance into the Associate of Applied Science in Nursing; PN Exit Option through the selective admissions process including the required preparatory and prerequisites to apply to the program. Students must be admitted to the PCC Nursing program and obtain consent of the Nursing Department before enrolling in this course. <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i>		Fee required  Placement test may be required

Section: CTS302SL/JTS302SL		<b>Nursing Services I Skill Lab</b> (Pima Community College: NRS105LS, 1.0 Credit Hour)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b> <b>Students taking this course must also register for CTS302 Nursing Services II and CTS302CL Nursing Services II Clinical Lab.</b>		
<b>Information:</b> Acceptance into the Associate of Applied Science in Nursing; PN Exit Option through the selective admissions process including the required preparatory and prerequisites to apply to the program. Students must be admitted to the PCC Nursing program and obtain consent of the Nursing Department before enrolling in this course. <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i>		Fee required  Placement test may be required

Section: PCCPHY121		<b>Introductory Physics I</b> (Pima Community College: PHY121IN, 4.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
In this course, students receive an introduction to general physics for programs requiring a one-year, non-calculus based physics course. In this course, the following topics are studied: the nature of physics, linear motion and kinematics, dynamics, work and energy, linear momentum, rotational motion, heat, states of matter, waves, and sound. <b>This course counts towards Pima Community College's AGEC – SCI</b> <b>Meets CTE/JTED – M&amp;S</b> <i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i>		Fee required  Placement test may be required

<b>Section: PCCPOS100 (Online Only)</b>		<b>Introduction to Politics</b> (Pima Community College: POS100, 3.0 Credit Hours)
<b>Grade: 12</b>	<b>All Year</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>Students enrolled in this dual credit course will examine and analyze the following topics, issues, principles, and trends in political science, politics and political science, political philosophy and ideology, comparative politics, the American national government, and international relations.</p> <p><b>This course counts towards Pima Community College's AGEC – SBS</b> <b>Meets CTE/JTED – SBS</b></p>		Fee required

<b>Section: HIS101/HIS102</b>		<b>Introduction to Western Civilization I &amp; II</b> (Pima Community College HIS101 3.0 Credit Hours, HIS102 3.0 Credit Hours)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: AHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>Students will study pre-history to the Wars of Religion, a period extending from 10,000 BCE to 1648 CE. This includes transition from pre-historic to the historic period, Greco-Roman world, Early, Central, and Late Middle Ages, and Renaissance and Reformation. Students will then continue through the Enlightenment, the Eighteenth century, the Nineteenth century, and the Twentieth century.</p> <p><b>This course counts towards Pima Community College's AGEC – SBS</b> <b>Meets CTE/JTED – SBS</b></p>		

<b>Section: PCCPSY101 (Online Only)</b>		<b>Introduction to Psychology</b> (Pima Community College: PSY101, 3.0 Credit Hours)
<b>Grade: 11-12</b>	<b>All Year</b>	<b>Course offered at: IRHS</b>
<b>Prerequisites: <i>Apply to Pima Community College and completion of any placement requirements</i></b>		
<p>This course is designed as a survey of psychology, including history, perspectives, and methods. As part of this course, students will study the structure and functions of the nervous and endocrine systems, development, perception, learning and memory, intelligence, thinking and language. Students will also learn about motivation and emotion, personality, psychopathology, psychotherapy, stress and health, as well as social cognition and behavior.</p> <p><b>This course counts towards Pima Community College's AGEC – SBS</b> <b>Meets CTE/JTED – SBS</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		Fee required

Section: PCCSPA101 (Online Only)		<b>Elementary Spanish I</b> (Pima Community College: SPA101, 4.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>Students will receive an introduction to Spanish, including basic listening, reading, and writing skills. Students will also be exposed to cultural and geographic awareness.</p> <p><b>This course counts towards Pima Community College's AGEC – OTHER</b></p> <p><b>Meets CTE/JTED – A&amp;H</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		Fee required

Section: PCCSPA102 (Online Only)		<b>Elementary Spanish II</b> (Pima Community College: SPA102, 4.0 Credit Hours)
Grade: 11-12	All Year	Course offered at: IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>This course is a continuation of SPA101 and will expose students to further development of oral and written forms, additional grammatical structures, interpersonal transactions, and geographical and cultural differences. An emphasis will be on balancing more complex structures with active communication.</p> <p><b>This course counts towards Pima Community College's AGEC – OTHER</b></p> <p><b>Meets CTE/JTED – A&amp;H</b></p> <p><i>Sophomores may be permitted to take this course based on fulfillment of prerequisites and/or available seating.</i></p>		Fee required

Section: PCCWRT101/PCCWRT102		<b>English Composition I &amp; II</b> (Pima Community College: WRT101, 3.0 Credit Hours / WRT102, 3.0 Credit Hours)
Grade: 12	All Year	Course offered at: AHS IRHS
<b>Prerequisites: Apply to Pima Community College and completion of any placement requirements</b>		
<p>In this course, students will learn about the principles and practices of college-level writing, including critically reading college texts, writing college-level essays using a variety of strategies, practicing diverse writing processes, using research effectively. Students will also engage in the reading, analyzing, and discussing various types of text. During the course, students will participate in writing analytical or critical papers and developing research skills. This course includes writing a research paper.</p> <p><b>This course counts towards Pima Community College's AGEC – ENGL</b></p> <p><b>Meets CTE/JTED – OTHER</b></p>		<p>Fee required</p> <p>Placement test may be required</p>