2025-2026 ADVISOR HANDBOOK



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VISION AND MISSION

Academic Advising Vision

Phillips Community College of the University of Arkansas (PCCUA) is committed to a strong, effective academic advisement system, a system in which advisement goes beyond mere schedule building to assist students in exploring their potential, clarifying their goals, and discovering the best means of achieving those goals.

Academic Advising Mission

The advisement function at PCCUA serves to assist and often initiate this process of self-exploration with trained advisors who provide general information and expertise in their fields.

NACADA Preamble

Academic advising is integral to fulfilling the teaching and learning mission of higher education. Through academic advising, students learn to become members of their higher education community, to think critically about their roles and responsibilities as students, and to prepare to be educated citizens of a democratic society and a global community. Academic advising engages students beyond their own world views, while acknowledging their individual characteristics, values, and motivations as they enter, move through, and exit the institution. Regardless of the cultural competency of our institutions, our students, our advisors, and our organizational structures, academic advising has three components: curriculum (what advising deals with), pedagogy (how advising does what it does), and student learning outcomes (the result of academic advising).

The Curriculum of Academic Advising

Academic advising draws primarily from theories in the social sciences, humanities, and education. The curriculum of academic advising ranges from the ideals of higher education to the pragmatics of enrollment. This curriculum includes, but is not limited to, the institution's mission, culture, and expectations; the meaning, value, and interrelationship of the institution's curriculum and co-curriculum; modes of thinking, learning, and decision-making; the selection of academic programs and courses; the development of life and career goals; campus/community resources, policies, and procedures; and the transferability of skills and knowledge.

The Pedagogy of Academic Advising

Academic advising, as a teaching and learning process, requires a pedagogy that incorporates the preparation, facilitation, documentation, and assessment of advising interactions. Although the specific methods, strategies, and techniques may vary, the relationship between advisors and students is fundamental and is characterized by mutual respect, trust, and ethical behavior.

Student Learning Outcomes of Academic Advising

The student learning outcomes of academic advising are guided by an institution's mission, goals, curriculum and co-curriculum. Outcomes include:

- craft a coherent educational plan based on assessment of abilities, aspirations, interests, and values;
- use complex information from various sources to set goals, reach decisions, and achieve those goals;
- assume responsibility for meeting academic program requirements;
- articulate the meaning of higher education and the intent of the institution's curriculum;
- cultivate the intellectual habits that lead to a lifetime of learning;
- behave as citizens who engage in the wider world around them.

Advisor Responsibilities

- To clarify college policies and procedures about which students may have questions.
- To keep regular office hours and be available to meet with students each semester.
- To offer advice on course selection and to assist in the development of academic plans.
- To be an active listener and to refer students to appropriate support services when needed.
- To discuss academic performance and the implications of such performance on academic standing.
- To help students explore their interests and evaluate their abilities for goal setting.
- To be knowledgeable about career opportunities.
- To help students explore their interests, abilities, and goals and to relate them to academic programs of study.

Advisor Training and Development

Advisors are expected to participate in all advisor meetings and training. Meetings will provide key updates, offer a valuable opportunity to collaborate, and stay aligned on strategic goals for student success.

Assignment of Advisors

All students are assigned an academic advisor upon admission to PCCUA. Students are assigned to advisors based on their academic program of study. Students who express a high degree of uncertainty about career goals and their choice of program of study will be assigned to the professional advisor on each campus. Once undecided students have become more definite about their career plans, they will be re-assigned to the appropriate program of study advisor. (**Note**: Although students are assigned to an advisor based on their program of study, students may be advised by any academic advisor.)

Admissions Requirements

Registration Steps – NEW Students

Step 1: Application

- Complete an Application for Admission
- Submit an **OFFICIAL** high school transcript with graduation date and GPA (if you are still attending high school, you may submit an in-progress transcript) or GED.
- Provide proof of two MMR vaccines. This requirement is mandatory for those students born after January 1, 1957, who plan to enroll for full-time course work.
- Submit **ALL** college transcripts for **ANY** college you have attended even if you did not earn any credit from that institution.

Step 2: Scores/Placement Test

Students enrolling must submit **OFFICIAL** placement scores. NG Accuplacer, ACT, SAT, or GED scores can be used for placement. In addition, as a multiple measure, PCCUA uses a high school GPA within 5 years (1825 days), in combination with official test scores, to place students into gateway courses in English, Math, and Reading. See Appendix B for the 2025-26 placement chart. Students who do not have a placement score within the past 5 years (1825 days) will schedule an appointment to take the NG Accuplacer for free, one time per semester. Test center coordinators may allow students to test more than once per semester based on test results. Appointments may be made with the test center coordinator on the student's respective campus:

DeWitt (870) 946-3506, ext. 1602 Helena-West Helena (870) 338-6474, ext. 1134 Stuttgart (870) 673-4201, ext. 1828

Step 3: Financial Aid

Students applying for financial aid will apply online at www.fafsa.ed.gov/ or by contacting a campus financial aid specialist.

DeWitt (870) 946-3506, ext. 1607 Helena-West Helena (870) 338-6474, ext. 1160 Stuttgart (870) 673-4201, ext. 1822

Step 4: Advisor

Meet with an advisor in the appropriate program of study to register for classes. The advisor list for each program of study is listed at https://www.pccua.edu/advisors/

Step 5: Student ID/Parking Pass

Stop by any campus Office of Admissions and Records to obtain a student ID and parking pass.

Step 6: Business Office

Stop by any campus business office to set up payment arrangements. **Students must complete this step to get books for their classes.** The business office will clear the student's schedule.

Step 7: Books/Library

Take a cleared course schedule for the semester to the library to receive books.

Registration Steps - Returning Students

Step 1: Financial Holds

Check with the business office to ensure that you do not have a balance (**FINANCIAL HOLD**) from a previous semester. Students must pay all balances before registering for classes.

Step 2: Advisor

Meet with an advisor to create a new schedule for the upcoming semester.

Step 3: Student ID/Parking Pass

Stop by any campus admissions office to receive an updated sticker for your student ID. Parking passes are issued each fall semester and are valid for one year. Additional parking passes may be issued at the cost of \$10 each.

Step 4: Business Office

Stop by any campus business office to set up payment arrangements. **Students must complete this step to get books for their classes.**

Step 5: Books/Library

Take a cleared course schedule for the semester to the library to receive books.

Registration Steps – Transfer Students

Step 1: Financial Holds

Check with the business office to ensure that you do not have a balance (**FINANCIAL HOLD**) from a previous semester. Students must pay all balances before registering for classes.

Step 2: Advisor

Meet with an advisor to create a new schedule for the upcoming semester.

Step 3: Transcripts

Official transcripts must be received in the Admissions Office. Once received, the transcripts will be evaluated, and any transfer classes will be added to the student academic history in Workday.

Step 3: Student ID/Parking Pass

Stop by any campus admissions office to receive an updated sticker for your student ID. Parking passes are issued each fall semester and are valid for one year. Additional parking passes may be issued at the cost of \$10 each.

Step 4: Business Office

Stop by any campus business office to set up payment arrangements. **Students must complete this step to get books for their classes.**

Step 5: Books/Library

Take a cleared course schedule for the semester to the library to receive books.

Transfer of Credit from other Colleges/Universities

PCCUA accepts the transfer-in of college credits when the following conditions are satisfied:

- 1. The credits were earned at a regionally accredited postsecondary institution;
- 2. The credits being transferred are applicable for satisfying requirements in the PCCUA program of study being pursued by the student;
- 3. The grade earned is a C or higher. PCCUA will transfer in one D letter grade as long as it is not in a course requiring a C to advance to a higher course in the sequence (ex. Composition I).

For more information regarding transfer of credit, contact Admissions/Records via email admissions@pccua.edu.

Conditional Admission

All students graduating after May 1, 2002, from Arkansas high schools, out-of-state schools, home schooling, or private high schools and GED recipients shall be evaluated for the purpose of determining conditional, unconditional, conditional-prep admissions status. Act 1290 of 1997 (A.C.A.§ 6-60-208) requires students to have completed the core curriculum or an equivalent standard for unconditional admission to a college.

Conditional Admission

A student admitted conditionally is a student admitted to an institution with certain requirements, conditions, or restrictions placed on initial and/or future enrollment status.

- A student seeking an Associate of Arts, Associate of Science, or Associate of Arts in Teaching degree who fails to successfully meet standards for unconditional admission will be admitted as a conditional student. The student must complete twelve (12) hours of core academic courses and any necessary remedial courses with a cumulative grade point average of 2.0 within the first 30 semester hours
- 2. A student seeking an Associate of Applied Science degree who fails to successfully meet standards for unconditional admission will be admitted as a conditional student. The student must complete six (6) hours of core academic courses, and six (6) hours of technical courses required for the Associate of Applied Science degree and any necessary remedial courses with a cumulative grade point average of 2.0 within the first 30 semester hours.

PCCUA PREP Plan

Associate degree seeking students with ACT scores at or below 14 (or equivalent alternative placement exam score) in math or reading must successfully complete the PCCUA PREP Plan. All students registered in the PCCUA PREP Plan will be enrolled in specific courses during their first 2 semesters and must maintain a 2.0 cumulative GPA. Students will receive comprehensive advising as well as additional student support services such as tutoring, mandatory orientation, supplemental instruction, mandatory student success courses, financial, career and life coaching.

Financial Aid

FSA ID

- Student and Parent need an FSA ID.
- Student and Parent will need to access email & phone number to confirm the FSA ID
- Student and Parent email can NOT be the same.
- Complete provided worksheet to be referenced in the future as needed. Complete one for the parent and one for the student.
- FSA ID Help Line: 800-433-3242

FAFSA: Application for Federal Aid Programs such as Federal Pell Grant, Federal Work-Study, Federal Supplemental Education Opportunities Grant, Federal Student Loans

- Complete the latest FAFSA. PCCUA school code is 001104
- Make sure social security number and name entry is identical to what is on the social security card for both parent and student.
- Use prior year's Federal Tax information.
- Use the IRS Data Retrieval Tool. Name and address used in the process must match what was reported on the prior year's Tax Return.
- After submitting, monitor email regularly. FAFSA and selected schools will email you for additional information that may be required before awards can be made.
- Respond to information requests promptly.

ADHE Scholarships: Application for State Aid programs, such as Academic Challenge Scholarship, Governor's Distinguished Scholarship, AR Future, AR Workforce Challenge

- Create username and password. This is different than the FSA ID.
- When you graduate, your high school will provide ADHE with your final transcript.
- If your school choice changes, update your information with ADHE.

**NOTE – Changes in Financial Situation

Changes to your Family's Financial Situation: If you or your family's financial situation has changed significantly from what is reflected in your federal income tax return (lost a job and show recent unemployment of a family member, or experienced a drop in income), you may be eligible to have your financial aid adjusted. Complete the FAFSA questions as instructed on the application (including the tax return and income information), submit your FAFSA form, then contact the school you plan to attend to discuss how your current financial situation has changed. The school's decision is final and cannot be appealed to the U.S. Department of Education.

Additional information on financial aid may be found at https://www.pccua.edu/financial-aid/

Financial Aid Probation

Any student whose cumulative completion rate and/or cumulative grade point average falls below the minimum requirements will be placed on financial aid probation for one semester. During the probationary semester, students will be required to enroll in classes recommended by their advisor and may be required to report for tutoring. Students on financial aid probation must meet the requirements at the end of the probationary semester or their financial aid will be terminated.

Termination of Aid

A student whose financial aid has been terminated for failure to meet satisfactory progress standards may make an appeal in writing to the Financial Aid Exceptions Committee. The student should explain any mitigating circumstances related to the individual's academic problem and be prepared to provide supporting documentation.

Refund Policy

When a student withdraws from PCCUA, a determination will be made regarding repayments and refunds. "Repayment" is the amount of Student Financial Aid (SFA) funds previously disbursed to a student that he or she must pay back.

Any student who drops one or more courses and continues to be enrolled during a fall or spring semester shall be entitled to individual course refunds as follows:

Registration, Tuition and Fees:

100%: Up to & including 5 class days

50%: $6^{th} - 10^{th}$ class days No Refund: 11^{th} class day or after

Any student who drops a course or officially withdraws from PCCUA during a summer session is entitled to an adjustment as follows:

100%: Up to & including 2 class days

50%: 3rd – 5th class days No Refund: 6th class day or after

Advanced Placement (AP) Credit

PCCUA will award credit based upon Advanced Placement test results. No grade will be assigned. Official copies of the examination scores must be submitted by the testing agency to Admissions/Records. The tests and scores accepted by PCCUA are:

Subject	Score	Credits	Related Course ID	Related Course Name
Art History	3	3	ARHS 10003	Fine Arts
Biology	3	4	BIOL 10004	General Biology
English Language & Composition	3	3	ENGL 10103	Composition I
	5	6	ENGL 10103 and ENGL 10203	Composition I and Composition II
French	3	3	FH 113	
	4	6	FH 113 and FH 123	
Government and Politics	3	3	PLSC 20003	American Federal Government
United States History	3	3	HIST 21103	U.S. History to 1877
	4	6	HIST 21103 and HIST 21203	U.S. History to 1877 and U.S. History since 1877
World History	3	3	HIST 11103	World Civilizations I
	4	6	HIST 11103 and HIST 11203	World Civilizations I and World Civilizations II
Calculus (AB) or (BC)	3	5	MATH 24005	Calculus I
Physics	3	5	PHYS 20105	General Physics I
Psychology	3	3	PSYC 11003	General Psychology

High School Concurrent Student Test Score Requirements

All high school students must submit **OFFICIAL** placement scores. NG Accuplacer, ACT, SAT scores can be used for placement. In addition, as a multiple measure, PCCUA uses a high school GPA within 5 years (1825 days), in combination with official test scores, to place students into gateway courses in English, Math, and Reading. High school concurrent students in grades 9-12 may be enrolled in remediation courses when necessary based on placement. See Appendix B for the 2025-26 placement chart.

Scheduling and Registration

It is important to note that academic advising is a shared responsibility between student and advisor, which includes continued communication, clarification, and the evaluation of personal, professional, and academic goals. Students will meet with their advisor to discuss and develop a course schedule. Upon the completion of advisement each semester, both the advisor and advisee will agree on courses and credits. The advisor will register the student for course sections based on section availability and a printed course schedule will be provided to the student. Should a course section not be available, the student may be placed on a course "waitlist", or the advisor may discuss course alternatives.

Advisor Agreement

Advisors will have advisee sign an electronic registration confirmation form each semester. The advisor will then load the electronic form in the student account in WorkDay.

Legal and Ethical Issues in Academic Advising

Legal issues involved in academic advising fall under the following four categories:

- The contractual relationship between students and the institution.
- Guidelines governing privacy and student records.
- The concept of privileged communications.
- Academic due process and the need for grievance procedures.

College publications (catalog, departmental materials, etc.) establish contractual obligations between the college and students. It is the student's personal responsibility to be knowledgeable for knowing degree or certificate requirements. However, it behooves advisors to have this information available when meeting with students.

PCCUA Policies

Family Educational Rights and Privacy Act (FERPA)

The Family Educational Rights and Privacy Act of 1974 is a federal law designed to protect the privacy of educational records; to establish the rights of students to inspect and review their education records; and to provide guidelines for the correction of inaccurate and misleading data through informal and formal hearings. The law applies to any individual who is or has attended an institution and regarding whom the institution maintains educational records. Parents lose their FERPA rights when their child turns 18 or starts attending or taking classes in any post-secondary institution, whichever happens first. As far as FERPA is concerned, a student's spouse is an "unrelated third party" and therefore has no rights under FERPA.

Confidentiality of Student Records

Except under special circumstances, student records should not be released without the written consent of the student. Before releasing records, check with the Office of Admissions and Records to determine whether the student authorized release. Any questions about student records and privacy should be referred to the Office of Admissions and Records.

Student's Rights and Responsibilities

- To expect an education of the highest quality.
- To develop potential to the best of his/her ability.
- To inquire about and recommend improvements in policies, regulations, and procedures affecting the welfare of students.
- To expect a campus environment characterized by safety and order.
- To have a fair hearing and appeal when disciplinary action is applied to a student as an individual or as a group member.
- To be fully acquainted with published regulations and to comply with them in the interest of an orderly and productive community.
- To know that personal conduct reflects not only upon the student but also upon the institution and its citizenry and is judged in this manner.
- To follow the beliefs of common decency and acceptable behavior with the aspirations implied by a college education.
- To respect the rights and property of others.

Grading

Grading System

Each student will receive at midterm an evaluation of progress in each course. Midterm grades are for student information only and are not placed on the permanent record. At the end of the semester, the student will receive final grades based upon the following system:

- A 4 value points
- B 3 value points
- C 2 value points
- D 1 value point
- F 0 value point
- W Withdrawal
- Incomplete work to be made up within sixty (60) days following close of current semester
- S Students working up to potential in individualized (self-pacing) courses may receive a grade of "S" for satisfactory progress
- AU Audit (must be filed in Admissions before the 11th class day during fall/spring and 6th class day in the summer terms)
- S/U Non-credit courses will be given a grade of "S" for satisfactory, or a grade of "U" for unsatisfactory
- CR Credit no grade point value, only credit unit value

Class Attendance & W Grades

Students are expected to attend all classes regularly and punctually. At the beginning of each semester, instructors will provide students with written statements of the specific attendance policies for each of their courses.

If students are absent more times than allowed by an instructor's policy, the instructor may, but is not required to, drop the student from the class with a grade of W by notifying Admissions/Records in writing. Instructors should perform due diligence to notify students of the risk of being withdrawn prior to submitting a W grade.

Institutional Withdrawal

A student who withdraws from the College during the regular semester or summer term must do so officially at the Office of Admissions and Records. Official withdrawal must be made in person or by written statement from the student. The student's I.D. card must be submitted at the time of withdrawal. Consultation with an advisor is suggested. Failure to do so will result in the recording of failing grades in the course(s) for which the student is registered.

Steps to Withdraw from a Class and Receive a W

- 1. Student will meet with their advisor and discuss how course withdrawal will affect student financial aid, scholarships, and billing;
- 2. The assigned advisor will fill out the withdrawal request and electronically notify instructor of withdrawal;
- 3. Advisor submits the withdrawal request electronically to the Office of Admissions and

Records;

- 4. Students MUST continue to attend class until the withdrawal is completed;
- 5. Advisor, student, and instructor will receive electronic confirmation of completed withdrawal request from the Office of Admissions and Records.

Repeating Classes

Any student may repeat a course to improve the student's grade point average. When the course is completed, the higher grade will be noted with a "R" and retained for credit hours and grade point calculations on the student's transcript. A student will receive credit for only one course, however, both courses and grades will appear on the transcript. An asterisk "*" will indicate credit hours not calculated in the student's GPA. Students must check with their advisor to verify repetitions allowed.

Auditing Courses

Students who wish to audit a course should declare their intentions when they enroll. Students may change from audit to credit (or vice-versa) with the instructor's approval through the 11th class day of the fall or spring semester (5th class day for summer semesters). Those who audit courses receive a grade of AU.

Students must complete the Request to Audit form (with instructor's signature) and submit the form to the Office of Admissions and Records before the dates listed above.

Incomplete (I) Grades

At the end of any semester, an instructor may assign a grade of "I" if extenuating circumstances have prevented a student from completing all course requirements. An "I" grade is appropriate only in situations where a student has completed most of the course requirements based on professional judgment of the instructor. If a grade of "I" is assigned, the instructor and student will complete an Incomplete Contract form. The form will be filed with the Office of Admissions and Records.

When the remaining course requirements are completed, the instructor will complete a Grade Change form and submit it to the Office of Admissions and Records. If the work is not completed within sixty (60) days from the end of the semester or term, the grade of "I" will be changed to a grade of "F".

Academic Clemency

Any undergraduate student who has previously attended PCCUA and whose attendance has been interrupted for a period of at least three years may qualify to request academic clemency. A student may apply to have grades and credits earned for one or more consecutive terms or semesters at PCCUA, prior to the separation, removed from the grade point average. Clemency shall cover all credits earned during the term or terms for which clemency is requested and approved. The student's complete record will remain on the transcript with the added notation of "academic clemency received" and the effective date but the courses for which the student is given academic clemency will not be used to calculate the student's cumulative grade point average (GPA). No credits earned during the semester for which clemency is granted will count toward

graduation requirements.

A student may request academic clemency at the Office of Admissions and Records and that request shall be forwarded to the Vice Chancelor for Instruction for approval. A student may be granted Academic Clemency only once. Academic clemency does not restore eligibility for student financial aid, scholarships, or athletic eligibility.

Prior Learning Assessment

Only students officially enrolled at PCCUA may be awarded credit by prior learning assessment. The maximum number of credit hours a student can receive in this program is fifteen (15) semester credit hours toward a certificate and thirty (30) semester credit hours toward a degree. No letter grades will be assigned on the transcript.

One or more of the following methods can be used to measure and evaluate prior learning experiences:

- Observation of demonstrated competencies
- Product evaluation portfolio, oral interview, written exams (standard or departmental)
- Performance tests (standard or departmental)

For information on Prior Learning Assessment, contact the appropriate dean or department director, or the Office of Admissions and Records.

Military Training Credit

Military Training Credit is evaluated by the Office of Admissions and Records on the Helena campus. Students can submit transcripts and/or DD Form 214 for evaluation. The Assistant Registrar may also contact deans/department directors for prior learning credit.

Transfer Transcript Evaluation

When an official transcript is received, it is reviewed and evaluated by the Office of Admissions and Records. If the student has registered for classes, any transfer credit accepted will be entered into the student's Workday account.

If the student has not registered, advisors can check for transferability using an unofficial transcript by visiting the ACTS website at https://adhe.edu/students-parents/transfer-info-for-students
For questions about courses not listed on ACTS, contact the Office of Admissions and Records.

Academic Misconduct

Academic Dishonesty means an action that violates a rule regarding academic work required to obtain an academic degree or certificate and are regarded as offenses requiring disciplinary action. Examples include, but are not limited to, using unauthorized materials, information, or study aids using artificial-intelligence programs in a manner that is inconsistent with College policy, a course syllabus, or an instructor's directives; cheating; plagiarism; forgery; falsification of information; receiving unauthorized assistance on coursework; providing false information to receive an extension to complete work; any violation of a campus, departmental, program, or faculty rules relating to an academic matter that may lead to an unfair academic advantage; or complicity with another individual who has engaged in an act of academic dishonesty.

Violations of College policies on classroom behavior and academic dishonesty are addressed by the Office of the Vice Chancellor for Instruction, often in conjunction with the particular department and academic department in which the specific class resides. Further information on such policies and procedures may be reviewed by contacting the Vice Chancellor for Instruction. Academic Dishonesty in any form is prohibited. Subject to more specific rules, the following procedures shall be utilized in connection with allegations of academic dishonesty:

An instructor may take appropriate action, such as assigning a student a grade of "F" for the course and suspending the student from the class. The "F" will be the final grade and the student may not withdraw from the course with another notation. A description of the incident and the action taken will be reported to the appropriate dean and will be placed in the student's file in the Registrar's office.

Within 3 business days of notification, the student may appeal either the finding of academic dishonesty or the penalty (or both) to the Vice Chancellor for Instruction or a person or panel designated to hear such appeals. The student will be allowed to continue in class until the appeal is adjudicated.

Student Conduct

The Student Code of Conduct sets forth behavioral standards for students to follow as they live, study, work, and pursue their educational goals in a safe and secure learning environment at the Phillips Community College of the University of Arkansas ("the College"). The Code reflects expectations based on values essential to a flourishing academic environment, such as honesty, integrity, respect, and fairness. For more information on the Student Code of Conduct, visit https://www.pccua.edu/student-discipline-policy/

Graduation

Requirements

An Associate degree or Technical Certificate will be awarded to students who satisfy the following specified requirements:

- 1) Students enrolled in an associate degree program complete a minimum of sixty (60) semester hours of approved credit toward the desired degree. Students enrolled in a technical certificate program complete a minimum of twenty-four (24) semester hours of approved credit toward the desired certificate. Associate of Arts degree candidates will also be required to participate in the general education outcomes assessment prior to graduation. Half the degree requirements, or the last fifteen (15) hours, toward an AAS degree must be earned from PCCUA. At least half of the credit hours toward a technical certificate must be earned from PCCUA.
- 2) Earn a grade point average (GPA) of 2.0 or above on all college-level work completed.
- 3) Meet with advisor and submit application for graduation.
- 4) Fulfill financial obligations to the College.

PCCUA provides a commencement ceremony each May to recognize December and May graduates.

Graduation Application Submission

Upon successful completion of all course requirements for a CP, TC, or two-year degree, the advisor will submit a graduation application on behalf of the student. At no time should an advisor hold an application expecting the student to sign it. Each advisor is expected to maintain an up-to-date advising record on each student to ensure applications are submitted once the student has met all requirements.

Advisors will need to write in any substitutions on the degree audit, and make sure the degree audit matches the catalog year for the student (or is the current catalog year).

Graduation Application Deadlines

Phillips County: Advisors will submit all graduation applications directly to Linda Miller. December applications are due by November 14, 2025, and May applications are due by March 14, 2026.

Arkansas County: Advisors will submit all graduation applications directly to Charlotte Purdy. December applications are due by October 31, 2025, and May applications are due by February 28, 2026.

Student Services

Phillips Community College utilizes a holistic student developmental approach to ensure a successful and supportive learning environment for all students. Services that assist students in navigating the community college experience and that offer support include Admissions, Financial Aid, Testing and Placement, Academic Advising, Disability Services, Academic and Social Student Support Services, and Student Activities and Organizations. These services offer students the opportunity to create wonderful learning experiences that will broaden their personal perspectives through self-assessment, social experimentation, and examination.

Rowdy Rentals/Bookstore

ROWDY-RENTS rental textbooks will be available for pickup in the library on all three campuses. Rental return dates for books are the week of final exams during the fall, spring and extended summer terms. If textbooks are not returned by the posted due dates, a non-refundable late charge will be applied to the student account. Hours of operation vary among campuses. Please refer to https://www.pccua.edu/library/ for more information.

PCCUA Campus Action Referral and Evaluation System C.A.R.E.S.

PCCUA C.A.R.E.S. is a student support service designed to respond to reports of concern regarding students' academic progress and well-being. Individual counseling sessions are available to help students make choices about the future by providing occupational information to students who are undecided about their career goals. Faculty, staff and students can submit a campus action referral program request through My Ridgenet.

Student Support Services (SSS)

The goal of the SSS program is to raise the academic progress and performance levels of low income, disabled, and first-generation college students, as well as to retain and successfully complete their educational programs for transference into four-year institutions. Eligibility for the program include being a first-generation college student, meet the federal low-income guidelines as noted by the Department of Education, have a documented disability, being homeless, and exiting the foster care system. Services that are provided to students through the SSS program include:

- Advising & Course Selection
- Peer/Computer-Assisted Tutoring
- Financial Aid Counseling/Assistance
- Peer Mentoring

- Transfer Information/Assistance
- Advocacy with Staff and Faculty
- Career Exploration

Applications may be obtained in room C302 in the Arts and Sciences building on the Helena-West Helena campus, room A106 on the DeWitt campus, and room B123 on the Stuttgart campus. For more information regarding SSS on all campuses, contact Von Daniels, ext. 1110.

Arkansas Career Pathways

A support service and direct assistance to parents who want to increase their education and employability, Arkansas Career Pathways was developed through the efforts of Southern Good Faith Fund, Arkansas Association of Two-Year Colleges, Arkansas Department of Workforce Services, Arkansas Department of Workforce Education, Arkansas Department of Higher Education, and funded through the Arkansas Transitional Employment Board. It provides advising to assist with career and educational decisions, childcare vouchers and transportation assistance, aid in finding jobs while in school and careers upon graduation, extra instruction, tutoring, employment skills, and access to computer labs for doing homework and improving computer skills. To be eligible, parents must meet certain income requirements and have at least one child under the age of 21 who is living at home. Offices are located in DeWitt, N101; Helena-West Helena, Bonner Center; Stuttgart, B101.

Veterans

PCCUA maintains the assistance of veterans and eligible veterans' dependents in the pursuit of educational programs at the institution. Students needing assistance in applying for educational benefits and payments should contact the Registrar's office in Helena-West Helena.

Computer/Study Labs and Tutoring

Each campus has a computer lab for studying, tutoring, testing, and other Student Support Services resources and activities. The Individual Academic Enhancement (IAE) Center on the DeWitt campus is located in room A110. The Academic Skills Department is located in the Library building, room L301, on the Helena-West Helena campus. The Learning Lab is located in room B105 on the Stuttgart campus. Student support staff is available in each lab for assistance. Lab hours are posted on each campus.

STAR, Students Taking Action with Resources, Center

The STAR Center located in room C202 on the Helena-West Helena campus offers a welcoming environment which provides individual and small group tutoring with emphasis in the developmental areas where many students struggle. Students using the center's computer lab have the opportunity to work on papers and class assignments while taking advantage of additional support from the tutor and/or center coordinator. Students also benefit from individual career counseling and career planning software.

Students with Disabilities

PCCUA accommodates students with disabilities as required by the Americans with Disabilities Act (ADA) of 1990 and the Rehabilitation Act Section 504 (173). Students enrolled with medically documented disabilities will be provided with appropriate and reasonable accommodations when needed. The services are available on each campus and include, but are not limited to, the following: facilitating physical accessibility on campus; reasonable modification of academic degree or course in certain instances; alternate methods of testing and evaluation; assistance through the use of auxiliary aids and services. The PCCUA Disability Coordinators are: Shawanna

Wansley, ext. 1628 - DeWitt campus; Deborah Gentry, ext. 1214 - Helena-West Helena campus; Valerie Colvin, ext. 1809 - Stuttgart campus.

Transportation

The PCCUA Rowdy Ride will transport enrolled students on the Helena-West Helena campus to and from the college for free. Students needing transportation should call (870) 714-9694 (cell) or email Kimberly Johnson at kjohnson@pccua.edu.

Student Services Contact

Departments	DeWitt (870) 946-3506	HWH (870) 338-6474	Stuttgart (870) 673-4201
Admissions	1602	1337	1806
Advising	1628	1214	1809
Bookstore	1145	1145	1145
Business Office	1602	1325	1803
Career Pathways	1690	1116	1886
Disability Services	1628	1214	1809
Financial Aid	1607	1258	1822
Library	1621	1246	1819
Scholarships	1607	1240	1822
Testing Center	1602	1134	1828

Student ID's

Student identification cards are issued to students upon registration. If a student's ID card is lost or stolen, a new one can be obtained in the Office of Admissions and Records at a replacement cost of \$10. Students must carry ID daily for identification purposes. IDs are updated with current term identification each semester.

Transcript

To request an official copy of a PCCUA transcript, the transcript request form shall be completed at the Office of Admissions and Records or online at https://www.pccua.edu/transcript-request. Once the form is submitted, it will automatically be forwarded to the Office of Admissions and Records and processed within one to three business days. Students may request to have one official transcript per semester mailed or faxed at no charge; subsequent requests will incur a \$5 charge. Students may request an electronic copy of an official transcript be sent by National Student Clearinghouse and will incur a \$3 charge per request. Enrolled students have access to unofficial transcripts in WorkDay.

Parking and Driving Safety

PCCUA's campus-wide speed limit is 20 mph and parking is permitted in the college's many

designated lots. Parking over the line, on the grass, or in reserved areas will result in a citation. In Helena-West Helena, an appeal of a citation can be made to the Vice Chancellor for College Advancement and Resource Development. In Arkansas County, appeals can be made to the Vice Chancellor for Arkansas County.

Emergency Response System

Ridge Runner Alert

The Ridge Runner Alert is a notification system used by the College to quickly and reliability send messages to faculty, staff and students when college administration deems it necessary. To enroll in Ridge Runner Alert, students will text PCCCUASTUDENT to 67283.

Emergency After Hours Numbers

DeWitt Campus (870) 816-7033 Helena Campus (870) 816-0377 Stuttgart Campus (501) 526-7191



PCCUA 2025-2026 Academic Calendar

Fall Semester 2025

August 18 (M) Reporting Day for Faculty/Staff: Awards/In-Service (offices closed)

August 19 (T) Registration (8:00 am - 6:00 pm)

August 20 (W) Orientation for all new and returning students (Helena-West Helena)

Nursing Orientation in Helena (All students admitted to the ADN

Program.)

Nursing Orientation in DeWitt (All students admitted to the PN

Program.)

August 21 (TH) Orientation for all new and returning students (DeWitt and Stuttgart)

August 22 (F) Last day for Course Registration

August 25 (M) Classes begin (Fast Track 2 begins October 20)
September 1 (M) Labor Day Holiday (no classes, offices closed)

September 2 (T) Last day for 100% refund

September 10 (W) Last day to complete application file for current semester/Last day

for 50% refund

October 15 & 16 (W & TH) Online Midterm Proctored Exams & Fast Track 1 Final Exams

October 17 (F) Midterm Advisory Grades Due (4:00 pm)

October 20 (M) Fast Track 2 Begins

October 24 (F) Faculty/Staff In-Service (offices closed)
November 3 (M) Last day to drop and receive a "W"

November 10 (M) Spring registration begins

November 24-26 (M-W) Fall Break (no classes, offices open)

November 27-28 (TH & F) Thanksgiving Holiday (no classes, offices closed)

December 1 (M) Classes resume (8:00 am)
December 5 (F) Priority Registration Day

December 10 & 11 (W & TH) Online Proctored Final Exams

December 11 (TH) Last day to receive an instructor "W"

December 11 (TH) Last day for classes

December 12 (F) Study Day (Faculty will be available in their offices from 8:30 am to

noon)

December 15-18 (M-TH) Final Exams

December 19 (F) Final Grades are due (12:00 noon)

December 22 (M) December Graduation (no commencement)

December 23 (T) Offices close from 4:30 pm until 8:00 am on 1/5/26 (M)

Spring Semester 2026

January 5 (M) Offices open

January 7 (W) Reporting Day for Faculty; Faculty/Staff In-Service

January 8 (TH) Registration (8:00 am - 6:00 pm)
January 9 (F) Last day for Course Registration

January 12 (M) Classes begin (Fast Track 2 begins March 11)

January 19 (M) Martin Luther King Holiday (no classes, offices closed)

January 20 (T) Last day for 100% refund

January 28 (W) Last day to complete application file for current semester/Last day

for 50% refund

February 20 (F) Faculty/Staff In-Service (offices closed)

March 3 & 4 (T&W) Online Midterm Proctored Exams & Fast Track 1 Final Exam

March 10 (T) Midterm Advisory Grades Due (4:00 pm)

March 11 (W) Fast Track 2 begins

March 23-27 (M-F) Spring Break

March 27 (F) Spring Break Friday (no classes, offices closed)

March 30 (M) Classes resume (8:00 am)

April 6 (M)

April 6 (M)

April 6 (M)

April 29-30 (W & TH)

April 30 (TH)

Last day to drop and receive a "W"

Summer & Fall registration begins

Online Proctored Final Exams

Last day to receive an instructor "W"

April 30 (TH) Last day for classes

May 1 (F) Study Day (Faculty will be available in their offices from 8:30 am to

noon)

May 1 (F) Priority Registration Day

May 4-7 (M-TH) Final Exams

May 8 (F) Final Grades Due (12:00 noon)

May 14 (TH) Graduation Arkansas County at Grand Prairie Center (7:00 pm)

May 15 (F) Graduation Phillips County at the Hendrix Fine Arts Center

Lily Peter Auditorium (7:00 pm)

May 25 (M) Memorial Day Holiday (offices closed)

Summer | 2026

June 1 (M) Last Day for Course Registration

June 1 (M)Summer I Classes BeginJune 2 (T)Last day for 100% refund

June 8 (M) Last day to receive a 50% refund
June 23 (T) Last day to drop and receive a "W"

July 4 (S) July 4 Holiday

July 7 (T)Last day to receive an instructor "W"July 7 (T)Last Day of Classes for Summer IJuly 8 (W)Summer I Final Grades Due (4:00 pm)

Summer I Extended and Online 2026

June 1 (M) Summer I Extended and Online Classes begin

June 2 (T) Last day for 100% refund June 8 (M) Last day for a 50% refund

June 23 (T) Last day to drop and receive a "W"

July 4 (S) July 4th Holiday

July 20 (M) Last day to receive an instructor "W"

July 20 (M)

Last Day of Classes for Summer II Extended and Online

July 21- 22 (T & W)

Summer I Extended and Online Final Proctored Exams

July 23 (TH) Summer I Extended and Online Final Grades Due (12:00 noon)

Summer II 2026

July 8 (W) Summer II begins

July 9 (TH) Last day for 100% refund July 15 (W) Last day for a 50% refund

July 28 (T)Last day to drop and receive a "W"July 29 (W)Last day to receive an instructor "W"August 6 (TH)Summer II Final Grades Due (12:00 noon)

Appendix A – Advisors List

ADVISORS			
MAJOR	HELENA ADVISOR (870) 338-6474	DEWITT ADVISOR (870) 946-3506	STUTTGART ADVISOR (870) 673-4201
Advanced Manufacturing	Joe St. Columbia, ext. 1937	Shawanna Wansley, ext. 1628	Charlotte Purdy, ext. 1846
Associate Degree Nursing (students who have been admitted to the ADN program)	Shanna Pryor, ext. 1371 Shelby Gentry, ext. 1384 Valerie Bloesch, ext. 1305	Kelly Roberts, ext. 1838	Kelly Roberts, ext. 1838
Basic Skills, Adult Education	Adult Ed Ctr, ext.1104 Christina Sanderlin, ext. 1394		
Behavioral Health Technology	Cathy Fullilove, ext. 1395 Deborah Gentry, ext. 1214	Shawanna Wansley, ext. 1628	Carriell Brown, ext. 1883
Biology, Chem, Engineering, Math, Physics, Pre Med	Carol Birth, ext. 1314 Deborah Gentry, ext. 1214	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
Business Administration	Kayla Holland, ext. 1397	Tracie Karkur, ext. 1615	Tracie Karkur, 1834
Business Management	Kayla Holland, ext. 1397	Tracie Karkur, ext. 1615	Charlotte Purdy, ext. 1846
CDL/Truck Driving	Joe St. Columbia, ext. 1937 Kenneth Elliott, ext.1114		Charlotte Purdy, ext. 1846
Construction Technology	Joe St. Columbia, ext. 1937 Kenneth Elliott, ext.1114		Charlotte Purdy, ext. 1846
Cosmetology & Manicuring	Karen Jones, ext. 1215		
Criminal Justice	Carol Birth, ext. 1314 Deborah Gentry, ext. 1214	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
Drama, English, Speech	Carol Birth, ext. 1314 Deborah Gentry, ext. 1214	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
Early Childhood Education	Yvette Robertson, ext. 1307	Christi Freeman, ext. 1840	Christi Freeman, ext. 1840
Education	Carol Birth, ext. 1314 Deborah Gentry, ext. 1214	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
Emergency Medical Technician	Shanna Pryor, ext. 1371 Valerie Bloesch, ext. 1305	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
General Education	Carol Birth, ext. 1314 Deborah Gentry, Ext.1214	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
General Technology	Joe St. Columbia, ext. 1937 Kenneth Elliott, ext.1114	Shawanna Wansley, ext. 1628	Charlotte Purdy, ext.1846
Graphic Communication	Joe St. Columbia, ext. 1937	Shawanna Wansley, ext. 1628	Charlotte Purdy, ext.1846
High School Relations	Kevin Martin, ext. 1363	Savanna Bronson, ext. 1608	Michelle Blasengame, ext.1816
HVAC	Joe St. Columbia, ext. 1937 Kenneth Elliott, ext. 1114		Charlotte Purdy, ext.1846
Information Systems Tech	Charlotte Purdy, ext. 1846	Charlotte Purdy, ext. 1846	Charlotte Purdy, ext. 1846
Medical Coding	Kayla Holland, ext. 1397	Tracie Karkur, ext. 1615	Charlotte Purdy, ext. 1846
Medical Laboratory Technology/Phlebotomy	Julie Pittman, ext. 1109 Christina Garner, ext. 1079		Julie Pittman, ext. 1109 Christina Garner, ext. 1079
Nursing Assistant	Shanna Pryor, ext. 1371	Leslie Webster, ext. 1306	Leslie Webster, ext. 1306
Medical Office Tech	Kayla Holland, ext. 1397	Tracie Karkur, ext. 1615	Charlotte Purdy, ext. 1846
Physical Education	Deborah Gentry, ext. 1214	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
Practical Nursing (students who have been admitted to the LPN program)	Leslie Webster, ext. 1306	Leslie Webster, ext. 1306	
Pre-Law, Social Science	Deborah Gentry, ext. 1241 Cathy Fullilove, ext. 1395	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
Pre-Nursing (ADN & PN)	Deborah Gentry, ext. 1214	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809
Welding	Joe St. Columbia, ext. 1937 Kenneth Elliott, ext. 1114	Shawanna Wansley, ext. 1628	Charlotte Purdy, ext.1846
Undecided	Deborah Gentry, ext. 1214	Shawanna Wansley, ext. 1628	Valerie Colvin, ext. 1809

Appendix B – Placement Chart

PCCUA Course Placement for Math, English, and Reading				
Cour	rse Placement	ACT	NG Accuplacer	Multiple Measure
		19 or above	249 or above QAS	
College Algebra MATH 11003 (MS 123)		17 – 18	237 – 248 QAS	Cumulative HS GPA 3.25 or higher or completed Elementary Algebra MATH 10373 with a B or higher
College Algebra MATH 11003 (MS 123)	College Algebra Support Lab MATH 11271 (MS 1121)	17 – 18	237 – 248 QAS	Cumulative HS GPA below 3.25
Elementary Algebra MATH 10373 (MS 1023)		15 – 16	228 – 236 QAS	
Elementary Algebra MATH 10373 (MS 1023)	Elementary Algebra Support Lab MATH 10072 (MS 1002)	14 or below	227 or below QAS	
Technical Math MATH 10133 (MS 143)		16 or above	237 or above QAS	Completed Elementary Algebra MATH 10373 (MS 1023) with a C or higher
Quantitative Literacy		19 or above	249 or above QAS	
MATH 11103 (MS 193)		17 – 18	237 – 248 QAS	Cumulative HS GPA 3.25 or higher or completed Elementary Algebra MATH 10373 with a B or higher
Quantitative Literacy MATH 11103 (MS 193)	Quantitative Literacy Support Lab MATH 11971 (MS 1191)	17 – 18	237 – 248 QAS	Cumulative HS GPA below 3.25
Composition I		19 or above	251 or above Writing	
ENGL 10103 (EH 113)		14 – 18	226 – 250 Writing	Cumulative HS GPA 3.25 or higher
Composition I ENGL 10103 (EH 113)	Composition I Lab ENGL 11301 (EH 1131)	14 – 18	226 – 250 Writing	Cumulative HS GPA below 3.25
Basic Writing I ENGL 10383 (EH 1013)	Basic Writing I Lab ENGL 10181 (EH 1011)	13 or below	225 or below Writing	
Reading – Not Required		19 or above	251 or above Reading	
Reading – Not Required		14 – 18	232 – 250 Reading	Cumulative HS GPA 3.25 or higher
College Reading Strategies READ 02343 (DS 123)	Reading Lab II READ 02441 (DS 1231)	14 – 18	232 – 250 Reading	Cumulative HS GPA below 3.25
Intro to College Reading READ 00343 (DS 103)	Reading Lab I READ 00441 (DS 1031)	13 or below	231 or below Reading	

[❖] A GED College Ready Placement score of 165 or higher in Math, Language Arts Reading, and/or Language Arts Writing can be used with testing scores for placement in college courses.

Appendix C – Advising Checklist

Advisors should print and use this checklist to assist them in properly advising students and preparing to enroll them in courses. Advisement of students should be performed in a timely manner to ensure student success.

Application submitted
Financial Aid application submitted
Official HS Transcript OR GED with scores
College Transcripts
ACT or Accuplacer Test Scores
Shot Record with two MMR shots
Verify that all documents and test scores have been uploaded in Workday and that the student does not have any active holds.

Appendix D – Registration Student Confirmation Form

Registration Student Confirmation Form

Student Printed Name:
Student ID:
Registration Date:
I confirm that the schedule developed between me and my academic advisor was completed with my approval and consent.
Student Signature:
Advisor Signature:

This copy should be placed in the student's advising file with a copy of the prepared schedule.

If the student registered electronically (via telephone or email), a copy of the schedule should be emailed to the student. The student should give approval in the email and a copy of that email should be attached to this document.

Appendix E – Changing Majors

Advisors should ONLY change a program of study before the semester begins or after final grades or posted. If a student wishes to change their program of study during the semester, they must contact the Office of Admissions and Records.

- 1. Student will visit with their current advisor to discuss their decision to change academic and career goals. If students would like to pursue another degree path, advisors will change the student's program of study in Workday.
- 2. Log in to Workday and navigate to the student's profile.
- 3. Under academics, select the Overview tab.
- 4. On the Overview tab, select the "Request" button of the program of study that the student is currently enrolled in and then select "Change Program of Study Record"
- 5. The page that pulls up will give you the option to remove the current program of study and add the new program of study the student is changing their major to.
- 6. Here, you also need to verify that the student is enrolled in the correct program of study and any CP's or TC's that are associated with it.
- 7. If "Undecided" shows, you will remove that. No student should be enrolled in "Undecided"
- 8. Once you have added the new major, check the Primary check box and add the program completion date.
- 9. When all changes have been updated, select Submit at the bottom of the page.

Appendix F - Board and Administrative Policies

Certain PCCUA Board and Administrative Policies are important for students enrolled at the College to know and understand. This <u>abbreviated version</u> of policies and procedures is provided to you for easy access.

For the most up to date policies, please refer to the Policy Manual.

https://pccuaedu.sharepoint.com/:w:/r/sites/FormsManuals/_layouts/15/Doc.aspx?sourcedoc= %7B9FB34671-0456-4BF2-B66A-

A486D142ED89%7D&file=Policy%20Manual%20as%20of%20July%2015%2C%202025.docx&action=default&mobileredirect=true&DefaultItemOpen=1%3Fweb%3D1

BP 402: Scholastic Standards Policy

Phillips Community College supports the establishment and maintenance of scholastic standards which:

- 1. Recognize these students who excel in the educational process as evidenced by exceptionally high grade point averages; and
- 2. Identify those students whose academic progress is substandard so that additional assistance can be provided to enhance their success.

The college Chancellor shall publish administrative procedures, standards, and guidelines to implement this policy.

AP 402.01: High Scholastic Status

A student whose name appears on the Dean's List is recognized for high scholastic achievement. The Dean's List is composed of full-time college students who have completed twelve (12) or more credit hours of collegiate coursework and who earn at least a 3.5 grade point average (GPA) in collegiate coursework for the semester.

A student whose name appears on the Chancellor's List is recognized for high scholastic achievement. The Chancellor's List is composed of full-time college students who have completed 12 or more credit hours of collegiate coursework and who earn a 4.0 grade point average (GPA) in the collegiate coursework for the semester.

A student completing all graduation course requirements for a Technical Certificate, Associate of Applied Science, Associate of Arts or Associate of Science degree whose cumulative grade point average for all college course work is a 3.5 or higher is recognized as a PCCUA Honor Graduate. This recognition is documented on the student's transcript. In addition, this recognition is noted at graduation in the commencement program.

AP 402.02: Standards and Procedures for Satisfactory Academic Progress

The purpose for establishing standards for satisfactory academic progress is to identify students whose progress toward degree or certificate completion is below average in terms of grade point average (GPA). The intent is to provide assistance to those students so that their GPA will reach acceptable standards for graduation.

Academic Probation and Suspension

The cumulative GPA will be used in all probation and suspension determinations. The GPA is

AP 402.02 (continued)

computed each semester for full-time students and each block of ten (10) or more semester hours for part-time students. When the cumulative GPA falls below the level specified in the table shown below, the student shall be placed on academic probation.

Credit Hour Completed	<u>GPA</u>
0-10	none
11-16	1.25
17-32	1.50
33-48	1.75
49-over	2.00

Students on Probation

Students placed on probation will be required to:

- 1. Accept enrollment in an advisor-directed studies program,
- 2. Meet with their advisor at least three times during the semester (during the 4th or 5th week of the semester, at midterm, and during the 11th or 12th week of the semester), enroll in appropriate developmental courses and meet with a tutor as recommended by their advisor, and
- 3. Take no more than 12 hours a semester unless the advisor approves additional hours. (Note: the above is not the entirety of AP 402.02, only a condensed version.)

BP 404: Grading Policy

It is the intent of the Board that grades assigned at Phillips Community College be accurate, reflect graduation of each student's performance, and be fully and fairly reported.

Instructors will assign mid-semester advisory grades, final grades, and student progress or class standing when requested by the administration. Grades may be kept in a grade book filled out in ink or kept in an electronic grade book. Instructors will record all grades and attendance in the grade book in a timely manner. Instructors are to retain grade books for a period of three (3) years, after which time the grade books should be shredded, electronically deleted, or destroyed. In the event of the termination of an instructor's employment with Phillips Community College, the instructor should turn in all grade books to the Office of Admissions and Records.

The Grading Scale

The following grading scale will be used at Phillips Community College:

Α Excellent В Good С Average D **Passing** F Failing ΑU Audit In Progress (Incomplete if the course work is not completed within the designated time the "I" grade will automatically become and "F") W Withdrawal R Repeated Students working up to potential in individualized or self-packing courses S/U Non-credit courses will be given a grade of "S" for satisfactory or a grade of "U" for unsatisfactory WC Withdrawal Crisis CR Credit – no grade point value, only credit unit value

AP 404.01: Withdrawals from Class

Official Enrollment Date

The official enrollment date for a regular fall or spring semester course which follows the standard semester pattern is the 11th class day. In other courses which do not follow the traditional semester pattern, the official enrollment date shall be established on a proportionate basis or as off schedule courses.

"W" Day Initiated by the Student

"W" day is the last day within a course when the student may withdraw and receive a "W" in lieu of an instructor assigned grade. "W" day will be published each year in the academic calendar in the College catalog.

Students withdrawing from a credit course between the "official enrollment date" and the designated "W" day for the course will receive the notation of "W" on their official permanent record or transcript.

When a withdrawal is for administrative reasons such as to permit a student to enroll in a different section or as a result of placement testing, no grade will be recorded for the course.

The administration shall determine and publish the official enrollment date and "W" day for each class of the various fall, spring, and summer terms in order to implement the spirit and intent of this procedure.

"W" Grade Initiated by Instructor

A withdrawal due to excessive absences must be initiated by the instructor. The grade given will be "W". The last day for the instructor to submit a W for excessive absence will be published each year in the academic calendar in the College catalog.

AP 404.02: Grade Assignment and Change Procedures

These procedures shall be followed regarding the assignment and change of grades.

Grade Assignment

Assigning grades for college courses is the responsibility of each individual instructor. Instructors are expected to use good judgment and fair methods in determining grades and to orient their classes during the first week of instruction as to the basis for grading, standards of attendance, and nature of assignments. The definition of letter grades granted by the College is given in the College catalog. It is always a good practice to retain student examinations and other documentation when assigning grades.

Instructors are responsible for filing grades twice during each semester. These periods are mid-term and after final examinations. Grades are posted with the Office of Admissions and Records and the due dates are published in the academic calendar of the Catalog.

Grade Change Options and Procedures

Incomplete (I) Grades

At the end of any semester, an instructor may assign a grade of "I" if extenuating circumstances have prevented the student from completing all course requirements. An "I" grade is appropriate only in situations where the student has completed the vast majority of the course requirements based on professional judgment of the instructor. The instructor shall make a professional judgment, on a case-by-case basis, concerning the efficacy of assigning an "I" grade. If a grade of "I" is assigned, the instructor will use the Incomplete Grade Contract. This contract shall be signed by the instructor and the student, list work to be completed, and provide a specific date for completion of the course work. The instructor will file the contract with the Office of Admissions and Records.

If the remaining course requirements, as defined in the contract, are not completed within the designated time frame not to exceed 60 days from the end of the semester or summer term in which the grade was received, the grade of "I" may be changed to an "F". The contract cannot be extended without permission of the Vice

AP 404.02 (continued)

Chancellor for Instruction.

Instructor Clerical Error

An instructor may change any recorded grade, as necessary. Instructor grade changes caused by instructor clerical error will be corrected by memo to the Office of Admissions and Records.

Administrative Clerical Error

The Office of Admissions and Records will correct any clerical errors that may be made while entering grades.

AP 404.03: Grade Reports

At the close of registration each semester, a student schedule is prepared and accessible in the Office of Admissions and Records so that withdrawals and drops reported by the instructor can be recorded throughout the semester. Shortly before mid-term and at the end of the semester, grade report rosters are available to instructors so that they can record mid-semester advisory and final grades. Grades must be filed with the Office of Admissions and Records. Midterm and final grades are posted for students.

Student transcripts are maintained in the Office of Admissions and Records permanently.

AP 404.04: Auditing Courses

Ideally, students who wish to audit a course should declare their intentions when they enroll. Students may change from audit to credit status or credit to audit status with the instructor's permission through the eleventh (11th) class day of the fall or spring semester. Credit courses which do not fit into the normal semester pattern follow a prorated time period. Those who audit courses receive a grade of "AU".

Any student or faculty wishing to deviate from state policy must acquire permission from the Vice Chancellor for Instruction who may request a recommendation from the Instruction and Curriculum Team. An auditing student may drop a course or be dropped by an instructor following normal withdrawal procedures any time during the withdrawal period and receive a grade of "W".

AP 404.05: Cheating

Cheating in any form (including using unauthorized materials, information, or study aids in any academic exercise; plagiarism; falsification of records; unauthorized possession of examinations; any and all other actions that may improperly affect the evaluation of a student's academic performance or achievement; and assisting others in any such act) is forbidden. A faculty with proof that a student is guilty of cheating may take appropriate action up to and including assigning the student a grade of "F" for the course and suspending the student from class. A description of the incident and the action taken will be reported through the dean/chair to the Vice Chancellor for Instruction and placed in the student's file in the Office of Admissions and Records. The student may appeal either the finding of cheating or the penalty, or both, as described in Administrative

AP 404.05 (continued)

Procedure No. 404.06, Academic Appeal Procedure.

Upon appeal, a student will be allowed to continue in the class until appeal is adjudicated. Forms for this may be obtained from the Office of Admissions and Records.

The Academic Standards Committee acts as arbitrator in such situations, presenting its findings and recommendations to the Vice Chancellor for Instruction and the Chancellor for review. In cases of repeated offenses, the Vice Chancellor for Instruction may take appropriate action up to and including permanent suspension from the College. The report of the recommendations will be placed in the student's file in the Office of Admissions and Records.

Suspension and dismissal for academic reasons are not governed by the due process requirements of the Fourteenth Amendment and, therefore, disciplinary procedures outlined in the PCCUA Student Handbook do not apply. See Administrative Procedure 405.01.

Questions related to grading or other matters of an academic nature should be presented to the student's instructor, if not satisfactorily resolved at this level, the questions should be referred using the clearly defined process used by the College.

Steps	Procedure	Time Frame
	Student initiates contact with	Within 10 working days of
	instructor. If no resolution,	receiving the final course
1	proceed to Step 2.	grade, student submits
		completed grade appeal
		form to instructor
	Student submits copy of	
	completed grade appeal form	
	with instructor's "action taken"	
2	to the division dean or director,	Within 5 working days of
	and the Campus Vice Chancellor	Step 1
	(if the course appealed is in	
	Stuttgart or DeWitt). If there is no	
	resolution, proceed to Step 3.	
	Student submits copy of	
	completed grade appeal form	
	with signatures of instructor,	
3	division dean/director, and Vice	
	Chancellor (if the course	Within 5 working days of
	appealed is in Stuttgart or	Step 2
	DeWitt). This action is taken to	
	the Vice Chancellor for	
	Instruction (VCI). The VCI notifies	
	the chair of the Faculty Senate	
	Academic Standards Committee	
	to conduct a hearing.	
	The Chair of the Faculty Senate	
	Academic Standards Committee	
4	convenes to consider the appeal.	Within 5 working days of
		Step 3
	If the Faculty Senate Academic	
	Standards Committee finds the	
5	request merits a hearing, the	
	committee will notify the student	Within 5 working days of
	and instructor within 5 days the	Step 4
	time and location of the hearing.	
6	Academic Standards Committee	
	will convene the hearing.	Within 5 working days of
	Findings concerning the appeal	Step 5
	are considered final.	

The Vice Chancellor for Instruction notifies the student, instructor, and the Vice Chancellor for Admissions and Recrods of the hearing outcome. If the question is an academic matter other than grades, the same appeal process as above will be followed.

In all cases the grievant has the burden of proof with respect to the allegations in the complaint and in the request for a hearing.

Although the primary responsibility of the Academic Standards Committee is to review appeals, the committee will report a written decision of the final solution to the complaint which will be kept in the student's file in the Office of Admissions and Records.

Because of the time needed to resolve a possible grievance, all instructors must retain appropriate tests for at least one semester following the semester just ended.

Instructors will keep their grade books on file for at least three (3) years. In the event of the termination of an instructor from Phillips Community College, the instructor will turn in all grade books to the Office of Admissions and Records.

BP 405: Classroom Discipline and Student Conduct

The Board recognizes the importance of maintaining a classroom environment that is highly conducive to learning. The Board authorizes the College Chancellor to establish disciplinary procedures that will effectively maintain required conditions for instruction and academic inquiry at Phillips Community College.

BP 406: Attendance Policy

Class Attendance

Regular class attendance and punctuality are expected. All arrangements for completing missed work are to be made with the instructor. It is the student's responsibility to initiate these arrangements.

The Board authorizes the Chancellor to establish procedures for monitoring student attendance and maintaining attendance standards set by various state and federal agencies.

AP 406.01: Attendance Procedures

Students are expected to attend all classes regularly and punctually. The instructor will provide to the student at the beginning of the semester a written statement of the attendance policy for the course. Regular attendance is expected in all courses with the exception of non-traditional and online courses which do not meet at a fixed time and place. Instructors of such non-traditional courses will explain what measures instead of classroom attendance will be used to monitor continued participation in the course. In all courses, it is the student's responsibility to know and comply with the instructor's policy and to contact the instructor to make up missed work.

The instructor will warn a student in danger of becoming excessively absent by sending a warning notice to the assigned advisor, so that the student can be contacted by an advisor either by phone, writing, email, or text. If the student is absent more times than allowed by the instructor, the instructor will drop the student from the class roll with a grade of "W" by notifying the Office of Admissions and Records in writing within one week after the student has become excessively absent. Such written notification must include the student's last date of attendance.

BP 408: College Credit and Student Course Load Policy

Phillips Community College endorses the traditional axiom of time requirements for granting college credit which are as follows:

One lecture hour per week for 16 weeks = 1 college credit

One, two, or three laboratory, studio, or activity hours per week for 16 weeks = 1 college credit.

These time requirements generally translate to 800 lecture minutes per semester. Laboratory, activity, or studio BP 408 (continued)

minutes per semester range from 800 minutes to 2,400 minutes. All Arkansas Course Transfer lab courses and specific lab courses required for an Associate of Arts or Associate of Science degree meet three (3) hours per week (2,400) minutes.

Online Course Credit

Online course credit directly correlates with face-to-face courses in terms of time spent completing lessons or modules, time spent completing readings, assignments and assessments, and rigor. Students enrolled in online courses are expected to spend 800 minutes of instructional time per credit hour. In addition to the 800 minutes per instructional hour, online students are expected to engage in 1600 minutes of out of class student work per lecture hour. If a student is enrolled in a laboratory, activity, or studio, the minimum required time is 1600 per credit hour.

The definition of a credit hour for both direct and online instruction complies with the federal definition of a credit hour with requires one (1) hour of classroom or direct faculty instruction and a minimum of two (2) hours of out of class student work each week for approximately 16 weeks for one (1) semester or the equivalent amount of work over a different amount of time. PCCUA has a 16-week semester.

Student Course Load

The typical student course load for a semester is 15 credit hours. Students may carry up to 18 hours in fall or spring semesters without special permission; however, the average is 15. No more than seven (7) hours will be allowed in a single summer school term or more than 18 hours in fall or spring semesters without permission.

Students desiring to take additional hours must obtain permission from a dean/chair and the Vice Chancellor for Instruction.

BP 410: Textbook Cost Controls

It is the intent of the Board to provide quality education at affordable costs. Cost controls will be maintained to keep tuition and fees as low as possible. It is recommended that college textbooks be adopted for three years when feasible.

Arkansas Act 175 legislates and regulates textbook adoption practices. Two posting deadlines have been established for book adoptions. April 1 for the fall, November 1 for the spring. For each textbook or course material on the list provided to the bookstore, the faculty member must include the following: a brief description of the textbook or course material; the author or authors; the title and edition; and any special instructions or circumstances for the purchase or use of the textbook or course material.

In one-teacher disciplines, a new instructor may adopt a new text only after using the present text for one (1) year.

In divisions, the same textbook should be used by all faculty teaching the same course unless permission is granted by the Vice Chancellor for Instruction to use a different text.

The Board of Trustees further authorizes the Chancellor to develop other administrative procedures to help make textbooks and other instructional supplies less costly for students.

BP 412: Policy on Acceptance of Transfer from Colleges and Universities

Phillips Community College accepts the transfer-in of college credits when all of the following conditions are satisfied:

- 1. The credits were earned at a postsecondary institution having regional accreditation and authorized to award the associate degree.
- 2. The course credits being transferred are applicable for satisfying a requirement in the PCCUA program of **BP 412 (continued)**

study being pursued by the student.

3. The grade earned is a "C" or higher. PCCUA will transfer in one "D" letter grade, as long as it is not a course requiring a "C" to advance to a higher course in the sequence. Example Composition I.

In some cases credits may be accepted from institutions having special professional accreditation. Such special accreditation must be at a level which is commonly recognized as setting the professional standards for certification or licensing in the profession.

In those cases where there is a question about the acceptability of credits earned at any other institution, PCCUA will follow the policy of other UA colleges and universities. If a UA college or university would accept the credits in question, as a general rule, so will PCCUA. Generally colleges and universities which are regionally, nationally, or have specialized accreditation meet the transfer of credits standard.

BP 414: College Credit by Non-traditional Sources

Phillips Community College will recognize competencies however they are acquired. Many people have learning experiences outside of PCCUA which are similar or equivalent to those provided by the College. The competence, not the experience, is applicable to potential academic credit. Only competencies which relate directly to specific course contents will be evaluated for academic credit.

If the learning experiences are not academically related, there is no adequate framework for evaluation. If what was learned cannot be communicated or demonstrated to others, then evaluation is impossible. If verification and documentation are not presented, there is no basis for evaluation.

To have learning experiences evaluated for academic credit, two criteria must be satisfied: (1) What was learned must be related to course content. (2) What was learned must be documented or certified.

The Board of Trustees authorizes the College Chancellor to establish criteria for evaluating and awarding college credit by non-traditional sources.

BP 500: Student Development Policy

The Board recognizes that an active, comprehensive student development program is essential for: (1) providing student advocacy in support of the instructional program and (2) providing social and extracurricular activities for students. Student Services provides supports, those additional elements which treat the "whole student" in a way which complements and enriches the educational experience.

Based upon these precepts, the Board prefers and expects an active, comprehensive student services program which has as a minimum the following components:

- 1. Recruitment, admissions and records
- 2. Testing and placement
- 3. Advising, academic and career counseling, and educational planning
- 4. Financial aid
- 5. Learning assessment
- 6. Disability services
- 7. Student support services including Student Support Services (SSS) and Career Pathways (CP)
- 8. Students supports such as orientation, tutoring, food pantries, and career closets
- 9. Student activities, organizations, and intramural sports

The Chancellor shall establish regulations and procedures for implementation of this policy.

AP 500.02: Admissions Procedures

Phillips Community College, like other community colleges, admits students with various levels of academic preparation and background. In order to make the instructional process as effective as possible, it is necessary to establish enrollment categories designed to optimize the educational experiences of each student.

The enrollment category of each student will be established initially on the best information available and will be reevaluated during each registration period based upon the student's goals, test scores, past performance, and academic progress. As prescribed in Board Policy 160, the following enrollment categories are established.

UNCONDITIONAL

Students seeking a degree or certificate will be enrolled in this category. These students must furnish transcripts from all previous institutions. They are required to take the ACT/SAT exam or the Next Generation (NG) ACCUPLACER evaluation for placement. Students who fail to provide documentation and/or have academic deficiencies will be enrolled as "conditional" until the appropriate deficiencies are corrected.

CONDITIONAL

Students who are seeking a degree or certificate but have not furnished documentation of previous academic work and students who have academic deficiencies may be admitted under this designation. Students will be required to participate in NG ACCUPLACER testing and will receive direction in identifying which courses will be taken for the semester. Students scoring below 19 on the ACT or a 250 on the NG ACCUPLACER will be assigned a focused academic advisor and provided with an individual learning plan. PCCUA PREP Plan enrolls students in specific courses based on their performance on the NG ACCUPLACER. Participation in the individual course plan will continue for two semesters. Participating students will sign the individual career plan (ICP), a listing of required preparation courses needed to advance to college curriculum. They are expected to maintain a minimum GPA of 2.0 while completing that work. Participation in the PCCUA PREP Plan requires that the student sign an ICP.

- 1. Each student in the PCCUA Prep Plan will enroll in the degree program and will be registered in specific Semester 1 and Semester 2 courses. Each student will be placed in an individualized degree pathway and provided with comprehensive advising and supported by the College early alert system. All developmental classes (reading, English, and math) have mandatory supplemental lab corequisites. All students will receive the following interventions:
 - Tutoring
 - Mandatory Orientation
 - Mandatory Supplemental Instruction
 - Focused Advising
 - Mandatory Student Success Courses (Basic Writing II and Student Success I, EH 1023/SS 101 & Composition I and Student Success II, EH 113/SS 111)
 - Student Success Learning Lab access
 - Financial, Career, and Life Coaching
- 2. All students in the PCCUA Prep Plan will be enrolled in the specific courses.
- 3. Students who successfully complete semester 1 and 2 maintaining a minimum GPA of 2.0 each semester will exit the Prep Program.
- 4. A student may require continued enrollment in math remediation after two semesters. The math remediation may be completed in a third semester of enrollment as long as the student has not exceeded 29 hours of credit after completing the curriculum assigned in Semester 1 and 2. PCCUA has two courses to prepare students for Technical Math, MS 143 which is suggested for an AAS degree (Fundamental Math-MS 1013, Elementary Algebra-MS 1023). PCCUA has three courses to prepare students for College Algebra, MS 123 which is required for an AA degree (Fundamental Math-MS 1013, Elementary Algebra-MS 1023, and Intermediate Algebra-MS 1123).

AP 500.02 (continued)

NONCREDIT

This category will include those students enrolling in only noncredit continuing education and community services classes.

Students who score below an appropriate score in three areas of the NG ACCUPLACER test may be referred to the Adult Basic Education Program. Each student will remain in the Adult Basic Education Program until the student's skill level has improved as indicated by retesting.

Student Appeal Process

A complete denial of enrollment will occur only in those rare instances when a student clearly cannot benefit from courses offered at the College. The advisor should consider the student's educational goals, test scores, past academic performance, and personal interview.

If a student is denied enrollment and believes the decision is unfair, the student may petition, in writing, to the Vice Chancellor for Admissions and Records who will review the merits of the situation and respond, in writing, to the student within three (3) days. Such student petitions must be submitted prior to the first day of classes.

Classification of Students

Freshman – one who is enrolled in collegiate work but has not completed 30 semester hours.

Sophomore – one who has successfully completed 30 semester hours or more of college work.

Part-time – one who is enrolled for less than 12 semester hours of college work.

<u>Vocational</u> – one who, regardless of academic level, is enrolled in one of the full-time vocational programs.

<u>GAE (General Adult Education)</u> – one who is enrolled in any course for the purpose of literacy, basic skills, broadening interests, or working toward a general education diploma.

Special – unclassified.

AP 500.03: Advisement, Counseling, and Educational Planning

Perhaps the most important component of successful student services is that of educational planning for the individual student. The student's opportunity for success can be greatly enhanced by rational, reliable educational planning and academic advising. This process is typically preceded by academic assessment, career counseling, determination of a career objective, and personal counseling as it relates to the educational goal.

Current, well-conceived career information containing career and educational resources will be maintained within the advisement system. Career counseling will be made available to those students who lack the necessary career information upon which to make a career decision. The selection of a career objective is necessary before a specific educational goal can be determined.

Students should be encouraged to set a specific educational goal. Once a goal has been established, the academic advisement process can begin. After review of transcripts and ACT/NG ACCUPLACER scores, the advisor and the student, in a personal interview, should mutually agree upon an individual education/career plan (ICP) for achieving the student's educational goal. If the student's career objective is thoughtfully conceived and

AP 500.03 (continued)

the related educational goal well defined, then an ICP can be developed which maps a specific sequence of course work to be completed at Phillips Community College. Most students benefit significantly by having such a guided pathway to their future.

The Office of Instruction will maintain transfer agreements with four-year institutions in the region so that individual education plans will be based upon the current and future requirements of those colleges and universities.

The Vice Chancellor for Admissions and Records will have the responsibility for carrying out the intent of these

guidelines.

BP 502: Admission of High School Students for Concurrent Enrollment in College Classes

ACT 1091 (1991) of the Arkansas Legislature amended previous code to clarify that a young student demonstrating extraordinarily high levels of academic performances is eligible for college credit courses.

Arkansas Code 6-18-223 is hereby amended to read as follows:

- 1) A public school student who is enrolled in a public school in Arkansas and has successfully completed the eighth (8th) grade, will be eligible to enroll in a publicly supported community college or four-year college or university in accordance with rules and regulations adopted by each institution in consultation with the State Board of Higher Education.
- 2) A student who enrolls in and successfully completes a course or courses offered by an institution of higher education will be entitled to receive appropriate academic credit in both the institution of higher education and the public school in which such student is enrolled, which credit shall be application to graduation requirements.

The Board endorses the spirit and intent of Act 1097. The Chancellor will publish procedures and guidelines for the administration of this program.

AP 502.01: Criteria and Procedures for Admitting Qualified High School Students for Concurrent Enrollment on a Part-Time Basis

PCCUA High School Enrollment Programs

Concurrent enrollment allows high school students the opportunity to enroll in college level courses while continuing high school courses and activities. Many options are open to high school students:

1. Concurrent Enrollment

Students take classes for college and high school credit. These classes are taught on the high school campus, by a high school instructor, for college credit OR these classes are taught on the College campus, by a college instructor, for college and high school credit. Faculty teaching concurrent courses must be master's prepared with a minimum of 18 graduate credit hours in the discipline.

2. Secondary Area Career and Technical Center

These courses are taught on the PCCUA campus and supplement career and technical course options which are unavailable on the high school campus.

3. Dual Enrollment

Students enroll independently in college classes and may or may not receive concurrent credit.

4. Combinations

Students may register for a combination of two or three types of enrollment: concurrent, Secondary Area Career and Technical Center, and dual enrollment status.

All high school enrollment classes are college courses available to high school students. Students may receive high school and college credit simultaneously.

AP 502.01 (continued)

All high school enrollment instructors must be approved by PCCUA. Instructors are qualified to teach college level courses and use the College curriculum. All of the high school enrollment classes parallel the College courses sharing a common syllabus, textbook, assignments, tests, and grading process.

The following criteria and procedures are established to regulate the concurrent enrollment of high school students and college audit classes.

1. The student must have completed the 8th grade.

- The student may be admitted to PCCUA one of three ways:
 - a. Provide a letter from the principal or counselor stating that the student has permission to enroll in traditional college classes.
 - b. Participate as part of a select group of students which are identified through a Memorandum of Understanding with the high school. General concurrent enrollment can be taught at the high school or at PCCUA.
 - c. Participate in the Secondary Area Career and Technical Center.
- 3. High school students are subject to all other college regulations including those related to academic progress, financial responsibility, conduct, and others as described in the college catalog.
- 4. All arrangements for receiving dual high school/college credit and/or arrangements for third party payment of tuition and fees are defined by the Memorandum of Understanding specifying payment arrangements between the College and the high school.

BP 503: Student Disability Service

PCCUA accommodates students with disabilities as required by the American Disabilities Act (ADA) of 1990 and the Rehabilitation Act Section 504 (173). A Disability coordinator is available on each campus to assist students in obtaining reasonable accommodations for self-disclosed disabilities in order to allow students with disabilities participation in all college programs and services. Disability Coordinators are identified in the PCCUA College Catalog and Student Handbook. It is the student's responsibility to self-disclose the disability to the Disability Coordinator.

All students enrolled in the College with medically documented disabilities will be provided with appropriate and reasonable accommodation when needed. The services are available on each campus and include, but are not limited to, the following: facilitating physical accessibility on campus; reasonable modification of academic degree or course in certain instances; alternate methods of testing and evaluation; and assistance through the use of auxiliary aids and services. Please refer to Administrative Policy 363.07 for Faculty responsibilities.

BP 510: Student Financial Aid Policy

It is the policy of the Board to provide a financial aid program for eligible students who need financial assistance to continue their education.

All financial aid shall be administered in strict compliance with state and federal laws and regulations. The Chancellor publishes standards of satisfactory progress for students receiving financial aid benefits.

Phillips Community College was founded on the belief in equal opportunity and the ideal of making the benefit of a college education available to all, regardless of financial needs.

The function of the Office of Financial Aid is to provide assistance in the formulation of realistic student financial plans. A number of scholarships, loans, and grants are available to prospective or continuing students who have shown academic proficiency and have demonstrated a financial need. Part-time employment opportunities are open to all students but are dependent upon the availability of jobs and skills of the students.

AP 510.01: Standards of Satisfactory Progress for Students Receiving Federal (Title IV) Financial Aid

Federal Requirements

Federal regulations governing the Title IV Student Assistance Program, Federal Pell Grant Program, Federal Supplemental Educational Opportunity Grant Program, Federal Work-Study Program, State Student Assistance Grant Program, and Federal Stafford Student Loan Program require the institution to determine the student's ability to benefit from the programs offered by the College and to measure a student's progress toward a degree or certificate program.

Students must complete requirements for a degree or certificate program within a reasonable length of time and maintain a minimum cumulative 2.0 grade point average, as defined by the institution.

Total Credit Hours

Students may attempt up to a maximum of 100 credit hours while pursuing their two-year degree. All courses attempted at Phillips Community College, including repeated courses with a grade of "F", "W", "EW", and "I", and all hours pursued at any other institution will be counted in the determination of hours attempted.

Students who are required to enroll for remedial course work will be allowed to attempt up to 30 hours of remedial work, which will be counted toward the maximum 100 credit hour limit. Students must successfully complete at least 67 percent of all credit hours attempted each semester, including remedial courses, with a grade of "A", "B", "C", or "D". An evaluation will be made each semester to determine an individual student's progress.

Cumulative Grade Point Average

Students (including those enrolled for remedial coursework) must maintain a minimum cumulative grade point average of 2.0. An evaluation will be made at the end of each semester to determine the student's progress for cumulative grade point average requirements.

Probation

Any student whose cumulative completion rate and/or cumulative grade point average falls below the minimum requirements will be placed on financial aid probation for one semester. During the probationary semester, students will be required to enroll in classes recommended by their advisor and may be required to report for tutoring. Students on financial aid probation must meet the requirements at the end of the probationary semester or their financial aid will be terminated.

Repeating Classes

Students will be allowed to repeat a class one time to improve their cumulative grade point average. Any class being attempted for the third or fourth time will not be included in the calculation of hours. However, a student may receive Federal Financial Aid (Title IV Funds) for a repeated class only once if the course was previously passed with a grade of "D" or better and credit was received. However, if a student takes a course and does not pass the course, the student can continue to repeat the course as long as the student never passed it.

Termination of Aid

A student whose financial aid has been terminated for failure to meet satisfactory progress standards may make an appeal in writing to the Financial Aid Exceptions Committee. The student should explain any mitigating circumstances related to the student's academic problem and be prepared to provide supporting documentation.

Policies and Practices Governing Student Financial Assistance

- 1. The Financial Aid Office reserves the right on behalf of the College to review and cancel an award anytime because of changes in financial or academic status, or because of the recipient's failure to observe reasonable standards of citizenship or other criteria.
- 2. Recipients of financial assistance from PCCUA are to notify the Office of Financial Aid of any

AP 510.01 (continued)

other scholarship or loans extended to them from sources outside the College prior to acceptance of the outside aid

- 3. If an offer of financial assistance included employment under the Federal Work-Study Program (FWSP), it must be understood that the amount shown for the category is the amount of money you may expect to earn during the academic year as a result of work performed and the hours necessary to perform such work. Students must report to the Office of Financial Aid upon arrival on campus for job assignment and approval.
- 4. Financial need will be re-evaluated each year and appropriate increases or decreases in the amount of the assistance offered will be made. For the purpose of the re-evaluation, a new Free Application for Federal Student Aid (FAFSA) must be completed and must be submitted to the Office of Financial Aid. It is the student's responsibility to secure the necessary applications and apply for aid according to announced deadlines.
- 5. Students receiving financial aid, who find it necessary to withdraw from PCCUA, must notify the Office of Financial Aid of this action. Any change in name, address, or student status must be reported immediately.
- 6. In any payment of the Federal Pell Grant Award for each semester, the amount of tuition, books, or other charges will be applied to the student's account and an official receipt issued for such amount. The balance of the Federal Pell Grant, if any, for a given semester will be paid to the student by check. Two payments are made during each regular semester. The first payment is made each semester as soon as information on book charges has been transmitted to the Business Office and enrollment and credit hours have been verified. Each second payment is made about the 12th week of the semester.
- 7. The Federal Supplemental Educational Opportunity Grant funds will be paid once a semester, as soon as the student's enrollment can be verified.
- 8. Students on the Federal Work-Study Program will be paid semi-monthly for work performed the previous month. The rate of pay per hour will not be less than the approved Federal minimum wage rate.
- 9. All students are expected to make satisfactory progress toward a degree or certificate program as defined by the institution, or students' eligibility for financial aid will be terminated.

BP 511: Scholarships

Phillips Community College is committed to academic excellence. The College regularly updates its educational curriculum to ensure that quality programs are being provided that will meet the needs of both students and employers. The College recognizes academic achievement by awarding academic scholarships.

Other types of assistance are available. These include performing arts and foundation sponsored scholarships.

AP 511.01: Scholarship Criteria

Criteria for Academic Scholarships

Chancellor Scholarships

Minimum qualifications include an American College Test (ACT) composite score of 25. Applicants must be entering Phillips Community College for their first time as full-time students. Recipients of this scholarship will receive full tuition and mandatory fees each fall, spring, and summer sessions for two consecutive years. Students must maintain a 3.0 cumulative GPA and be enrolled as a full-time student each fall and spring semester. A student may receive the scholarship during the summer term by taking six (6) or more hours and six of these scholarships are awarded annually.

Academic Excellence Scholarships

Minimum qualifications include an ACT composite score of 23 or 3.0 GPA. Recipients of Academic Excellence Scholarships will receive full tuition for a maximum of two consecutive years provided that they maintain a 2.5 grade point average and be enrolled as a full-time student for each fall and spring semester. A student may receive the scholarship during the summer term by taking six (6) or more hours. Students who choose not to

AP 511.01 (continued)

attend summer school will maintain their eligibility for the fall and spring semesters for two consecutive years.

Technical Achievement Awards

Minimum qualifications include a 3.0 GPA in the applicant's technical or occupational curriculum in high school. A score of 23 on the ACT may substitute for the GPA requirement. Applicants must be entering PCCUA for their first time as full-time students. Recipients of Achievement Awards will receive full tuition each semester for a maximum of two consecutive years provided that they maintain a 2.5 GPA and be enrolled as a full-time student for each fall and spring semester. A student may receive the scholarship during the summer term by taking six or more hours. Students who choose not to attend summer school will still keep their eligibility for the fall and spring semesters for two consecutive years. These scholarships are for Occupational/Technical (AAS major) students only.

AP 511.02: Scholarship Application Procedures

The following must be completed before a student will be considered for a scholarship:

- 1. Complete Free Application for Federal Student Aid (FAFSA) as soon as possible after January 1st each year for the upcoming year. Please contact the PCCUA financial aid office for assistance in completing the FAFSA. Attach verification worksheet completed by the PCCUA financial aid office or a copy of the Student Aid Report (SAR).
- 2. Students who reside in the State of Arkansas must apply for the Academic Challenge (Lottery) Scholarship. Must provide copy of eligibility/non-eligibility.
- 3. If you have not been admitted or accepted to PCCUA, please provide a copy of your high school or college transcript or GED certificate.
- 4. Provide a summary of why you should be considered for a scholarship (to include any financial need).

<u>Selection</u>

The selection of scholarship recipients will be based upon an evaluation of the completed application, high school or college transcript (or GED certificate), and test scores. Recipients will be notified of selection decisions as soon as they are made. The earlier an application is submitted, the sooner an award decision will be announced.

Performing Arts Scholarships

In addition to college academic scholarships, performing arts scholarships are also awarded to talented students on the Helena-West Helena Campus. Criteria and selection procedures are set by the specific departments making the awards. For additional information, contact the Director of Performing Arts.

Foundation Scholarships

Other Foundation Scholarships, including memorial scholarships, are made available to students by community based organizations or groups. Criteria for these awards may differ from those required for college scholarships. Contact the College Advancement Office for additional information.

BP 530: Student Handbook

The Board recognizes that students need to be informed about academic regulations, extracurricular opportunities, and other student oriented policies. The Board authorizes the College Chancellor, or designee, to publish and distribute a student handbook to students enrolled at Phillips Community College.

The Student Handbook is an authorized extension of the Board Policies and College Procedure Manual. As such, all rules, regulations, policies, and procedures published in the Student Handbook are considered supplements of this policy manual.

During the mandatory orientation process, handbooks are distributed. The Student Handbook also is available online. A condensed version of policies and procedures is included in the Student Handbook.

Appendix G – Program Check Sheets

Purpose

The remainder of this handbook contains program-specific check sheets for all PCCUA majors. These documents serve as critical tools for academic advisors to ensure students complete all requirements associated with their chosen field of study.

Advisor Use Protocol

- Retrieve Check Sheets Properly: As soon as a student indicates their intended program, access the corresponding check sheet and use it diligently throughout the advising session(s).
- Follow Recommendations Precisely: Adhere closely to each item on the check sheet to guide students accurately toward degree fulfillment.

Staying Current

 Curriculum Updates: Program requirements may be updated throughout the academic year. Always consult the college's official website for the most up-to-date check sheets and program details.

Additional Recommendations for Advising Excellence

1. Leverage Transfer Guides and Agreements

- Many programs have 2+2 articulation agreements with four-year institutions this
 includes streamlined pathways for students pursuing degrees in areas such as
 Business, Education, and more
- Utilize ACTS (Arkansas Course Transfer System) to confirm course equivalencies and guarantee seamless credit transfer across Arkansas public institutions

2. Understand the Advisement Framework

 PCCUA's advisement structure is tailored by major – students unsure of their career direction are initially assigned to professional advisors and later transitioned to subjectmatter advisors once their focus clarifies

3. Maintain Communication with Leadership

 Identify and stay connected with campus advisors and program leaders to support students effectively. This helps in troubleshooting scenarios such as curriculum revisions or transfer articulation updates.

Quick Reference Table Checklist Item Action Student program and advisor Confirm assigned advisor and check any transitions from professional advising Check sheet version Download latest from official website Placement Review test scores and remediation paths Disability Support Introduce students to coordinators for accommodations Session Documentation Keep concise advising notes in writing or digital form Student Follow-Up Follow up with students throughout the academic year



Associate of Arts: Business Administration (BUSAD.AA D-H-S)

Name				9	Student ID		F	Phone			
Address				N	//ajor		E	Email			
Group I (ACTS)		English / Fine	Arts-18 hrs.	Sem	Grade	Group III (ACTS)		Scien	ces / Math-Cont.	Sem	Grade
		12 hrs. from be	low					4 hrs	. from below		
ENGL 10103 (ENG	GL 1013)	Composition I				CHEM 14104 (CHEM	1 1414)	Gene	ral Chemistry I		
ENGL 10203 (ENG	GL 1023)	Composition II				CHEM 14204 (CHEM	1 1424)	Gene	ral Chemistry II		
SPCH 24353 (SPC	CH 1003)	Fund of Speech				PHSC 10004 (PHSC	1004)	Physi	cal Science I		
ENGL 21103 (ENG ENGL 21203 (ENG		World Literature World Literature				ASTR 12034 (PHSC	1204)	Intro	to Astronomy		
		6 hrs. from bel	ow			PHYS 20105 (PHYS	2014)	Gene	ral Physics I		
ENGL 21103 (ENG ENGL 21203 (ENG		World Literature World Literature				PHYS 20205 (PHYS	2024)	Gene	ral Physics II		
ENGL 26603 (ENG	GL 2663)	African-America	ın Lit					3 hrs	. from below		
ARHS 10003 (AR		Fine Arts				MATH 11003 (MATH	•		ge Algebra		
MUSC 20003 (MU	,	Music Apprecia	tion			MATH 12003 (MATH			nometry		
THTR 10003 (DRA	· · · · · · · · · · · · · · · · · · ·	Intro to Theatre				MATH 11103 (MATH		Quan	titative Reasoning		
PHIL 11003 (PHIL	_ 1103)	Intro to Philosop	ohy			MATH 24005 (MATH	2405)	Calcu	ılus I		
		Foreign Langua	ge Elective			MATH 25005 (MATH	2505)	Calcu	ılus II		
Group II (ACTS)		Social Science	–9 hrs.	Sem	Grade	MATH 26003 (MATH	2603)	Calcu	ılus III		
		3 hrs. from bel	-			MATH 22003 (MATH	2203)	Surve	ey of Calculus		
HIST 11103 (HIST HIST 11203 (HIST		World Civilization World Civilization				Group IV (ACTS)		Phys	ical Education-1 hr.	Sem	Grade
		3 hrs. from bel				PEAC					
HIST 21103 (HIST HIST 21203 (HIST		U.S. History I or U.S. History II	•			Group V (ACTS)		Com	puter Tech3 hrs.	Sem	Grade
		3 hrs. from bel	-			CPSI 10103 (CPSI 10	003)	Comp	outer Info. Systems		
PSYC 11003 (PS)	YC 1103)	General Psycho	logy			Group VI (ACTS)		Requi	ired Courses-18 hrs.	Sem	Grade
		Fund of Sociolo	gy			ACCT 20003 (ACCT	2003)	Princ	iples of Accounting I		
ECON 22003 (EC	ON 2203)	Microeconomics	3			ACCT 20103 (ACCT	2013)	Princ	iples of Accounting II		
Group III (ACTS)		Sciences / Math-	11 hrs.	Sem	Grade	BLAW 20303 (BLAW	2003)	Legal	Environ. of Business		
		4 hrs. from below	/			BUSI 20103 (BUSI 2	2013)	Busin	ess Communication		
BIOL 10004 (BIOL	_ 1014)	General Biology	1			BUSI 21003 (BUSI 21	103)	Busin	ess Statistics		
BIOL 10204 (BIOL	_ 1024)	Botany for Non-	Majors			ECON 21003 (ECON	l 2103)	Macro	peconomics		
BIOL 10504 (BIOL	_ 1054)	General Zoolog	y								
BIOL 14444 (BIOL	_ 1034)	General Botany									
BIOL 24004 (BIOL	_ 2404)	Anatomy/Physic	ology I								
BIOL 24104 (BIOL		Anatomy/Physic	ology II								
Program/Graduatio	on Requirements										
Total Program Hou			60 Hours		Deficienc	ies:					
Hours Completed a	at PCCUA										
Hours Transferred											
Total Hours											
Grade Point Averag	ge (GPA)										
Advisor (Signature)					Vice Ch	nancellor/Dean/Chair (Signature)					



Associate of Applied Science: Business Management (BUSMG.AAS D-H-S)

Name	ociate of Applied		Student ID		Phone		,
Address			Major		Email		
Group I (ACTS	6)	English / Fi	ne Arts – 6 Hou	rs	Se	mester	Grade
ENGL 10103 (E	ENGL 1013)	Composition	ı l				
ENGL 10203 (E	ENGL 1023)	Composition	ı II				
Group II (ACTS	•	Social Scie Hours	nces – 6		Se	mester	Grade
ECON 21003 (ECON 2103)	Macroecono	mics				
ECON 22003 (ECON 2203)	Microecono	mics				
Group III (ACT	S)	Science / M	athematics – 3	Hours	Se	mester	Grade
MATH 11003 (I	•	College Alge	ebra				
MATH 10133	,	Technical M					
MATH 11103 (I	MATH 1113)	Quantitative	Reasoning				
Group IV	,	Physical Ed	lucation - None	Required			
Group V (ACT			echnology – 3		Se	mester	Grade
CPSI 10103 (C	•	•	formation Syste				
Group VI (ACT	rs)	Required C	ourses – 42 Ho	urs	Se	mester	Grade
BUSI 10103 (B	USI 1013)	Introduction	to Business				
ACCT 20003 (A	ACCT 2003)	Principles of	Accounting I				
ACCT 20103 (A	ACCT 2013)	Principles of	Accounting II				
BLAW 20303 (I	BLAW 2003)	Legal Enviro	nment of Busine	ess			
BUSI 20103 (B	USI 2013)	Business Co	mmunication				
ACCT 28333		Computerize	ed Accounting				
BUSI 23333		Principles of	Management				
BUSI 27353		Business Ma	anagement Inter	nship			
BUSI 21003 (B	USI 2103)	Business St	atistics				
BUSI 12353		Advanced M	IS Office Applica	tions			
BUSI 12853	l l		Office Projects				
CPSI 13343		Programmin	g/Coding for We	b Design			
CPSI 27343		Relational D					
BUSI 11003 (B	USI 1103)		/Document Prod				
			m/Graduation	Requirements			
Total Program		60 Hc	ours Defic	ciencies:			
<u> </u>	eted at PCCUA	<u> </u>					
Hours Transfe	erred						
Total Hours	(ODA)						
Grade Point A	verage (GPA)		Vice	Chancellor/Dean/Chair			
(Signature) (ACTS #)				(Signature)			



Associate of Science: Business (BUS.AS D-H-S)

Name					Stude	ent ID		Pł	none			
Address					Major			Er	nail			
Group I (ACTS)		English / Fine Arts -	12 hrs.	Sem	Grade	Group	III (ACTS) continu	ied	S	ciences and Math-14 hrs.	Sem	Grade
		9 hrs. from below:							4	hrs. from below:		
ENGL 10103 (ENGL	1013)	Composition I				CHEM	14104 (CHEM 141	4)	G	eneral Chemistry I		
ENGL 10203 (ENGL	1023)	Composition II				CHEM	14204 (CHEM 142	24)	(eneral Chemistry II		
SPCH 24353 (SPCH	1003)	Fund of Speech				PHSC	10004 (PHSC 1004	4)	P	hysical Science I		
		3 hrs. from below:				ASTR	12034 (PHSC 1204	1)	Α	stronomy		
ENGL 21103 (ENGL ENGL 21203 (ENGL		World Literature I or World Literature II				PHYS	20105 (PHYS 2014	1)	(eneral Physics I		
ENGL 26603 (ENGL	2663)	African-American Lit				PHYS:	20205 (PHYS 2024	1)	G	eneral Physics II		
ARHS 10003 (ARTA	1003)	Fine Arts							6	hrs. from below:		
MUSC 20003 (MUSC	C 1003)	Music Appreciation					11003 (MATH 1103	,		ollege Algebra		
PHIL 11003 (PHIL 11	103)	Intro to Philosophy				MATH MATH	11103 (MATH 1113 22003	3) OR		luantitative Reasoning or urvey of Calculus		
Group II (ACTS)		Social Science – 9 h	rs.	Sem	Grade	Group	IV (ACTS)		P	hysical Education – 1 hr.	Sem	Grade
		3 hrs. from below:				PEAC						
HIST 11103 (HIST 11 HIST 11203 (HIST 11		World Civilizations I of World Civilizations II	r			Group	V (ACTS)		C	omputer Tech. – 3 hrs.	Sem	Grade
		3 hrs. from below:				CPSI 1	0103 (CPSI 1003)		C	omputer Info. Systems		
HIST 21103 (HIST 21 HIST 21203 (HIST 21		U.S. History I or U.S. History II				СТ						
		3 hrs. from below:				Group	VI (ACTS)		_	equired Courses – 21 hrs.	Sem	Grade
ECON 22003 (ECON	l 2203)	Microeconomics				ACCT	20003 (ACCT 2003	3)	P	rinciples of Accounting I		
PSCY 11003 (PSYC	1103)	General Psychology				ACCT	20103 (ACCT 2013	3)	F	rinciples of Accounting II		
SOCI 21363 (SOCI 1	013)	Fund of Sociology				BLAW	20303 (BLAW 2003	3)	L	egal Environ. of Business		
Group III (ACTS)		Sciences and Math-	14 hrs.	Sem	Grade	BUSI 2	0103 (BUSI 2013)		В	usiness Communication		
		4 hours from below:				1	1003 (BUSI 2103)		В	usiness Statistics		
BIOL 10004 (BIOL 1	014)	General Biology				ECON	21003 (ECON 210	3)	N	lacroeconomics		
BIOL 10204 (BIOL 1	024)	Botany for Non-Major	S			Approv	ed 3 hour Business	s Elective				
BIOL 10504 (BIOL 1	,	General Zoology										
BIOL 14444 (BIOL 1	034)	General Botany										
BIOL 24004 (BIOL 2	404)	Anatomy/Physiology										
BIOL 24104 (BIOL 2	414)	Anatomy/Physiology	I									
Program/Gradu	ation Require	ements										
Total Program I			60 Ho	urs	Defic	iencie	s:					
Hours Complete	ed at PCCUA											
Hours Transfer	red											
Total Hours												
Grade Point Av	erage (GPA)				1							
Advisor (Signature)					Vice C (Signa		or/Dean/Chair					



Certificate of Proficiency: Business (BUS.CP D-H-S)

Name			Stude	ent ID			Phone		
Address			Majo	r			Email		
Group I		Eng	lish / Fine A	rts – No	ne Required				
Group II		Soc	ial Science	- None	Required				
Group II		Sci	ence / Math -	- None	Required				
Group I\	I	Phy	sical Educa	tion – N	one Required				
Group V	,	Cor	nputer Tech	nology ·	- None Requir	ed			
Group V	I (ACTS)	Red	quired Cours	ses – 15	Hours		Sei	mester	Grade
BUSI 103	353	Intro	oduction to A	ccountin	g				
BUSI 10	103 (BUSI 1013)	Intr	oduction to B	usiness					
CPSI 10	103 (CPSI 1003)	Cor	nputer Inform	nation Sy	stems				
BUSI 110	003 (BUSI 1103)	Key	boarding/Do	cument l	Processing				
		Bus	iness Electiv	e - 3 Ho	urs				
		Pr	ogram/Grad	uation F	Requirements				
Total Pro	ogram Hours		15 Hours	Deficie	encies:				
Hours C	ompleted at PCCUA								
Hours T	ransferred								
Total Ho	urs								
Grade P	oint Average (GPA)								
Adviso (Signatu	•				Vice ellor/Dean/Chair Signature)				



Certificate of Proficiency: Accounting (ACCT.CP D-H-S)

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Name			5	Student ID		F	Phone		
Address			1	Major		E	Email		
Group I		Engli	sh / Fine	Arts - Non	e Required	,			
Group II		Socia	I Science	- None R	equired				
Group III		Scien	ce / Math	n – None Re	equired				
Group IV		Physi	cal Educ	ation - No	ne Required				
Group V		Comp	outer Tec	hnology –	None Required	d			
Group VI (AC	CTS)	Requ	ired Cou	rses – 12 H	ours		Se	mester	Grade
BUSI 10353		Intro t	o Accoun	iting					
ACCT 20003	(ACCT 2003)	Accou	unting I						
ACCT 20103	(ACCT 2013)	Accou	unting II						
ACCT 28333		Comp	uterized /	Accounting					
		Pro	ogram/Gr	raduation F	Requirements			<u>'</u>	
Total Progra	m Hours		12 Hou	rs Defici	encies:				
Hours Comp	leted at PCCUA								
Hours Trans	ferred								
Total Hours									
Grade Point	Average (GPA)								
Advisor (Signature)					Vice ellor/Dean/Chair Signature)				



Associate of Applied Science: Information Systems Technology (IS.AAS D-H-S)

7.0	Sociale of Ap	pcu							(10.70		<u>') </u>	
Name				S	Student ID			Phone				
Address				N	1ajor			Email				
Group I (ACT	S)	English /	Fine Ar	ts – 6 Ho	urs				Se	emester	G	irade
ENGL 10103 (Composit	tion I									
ENGL 10203 (ENGL 1023)	Composit	tion II									
Group II (ACT		Social So		– 3 Hours	;				Se	mester	G	rade
ECON 21003	· ,	Macroeco										
PSYC 11003 (General F		<u> </u>								
SOCI 21363 (S	· · · · · · · · · · · · · · · · · · ·			Sociology								
Group III (AC		Science /		natics – 3	Hours				Se	mester	G	irade
MATH 11003	(MATH 1103)	College A										
MATH 10133		Technica										
MATH 11103	(MATH 1113)	Quantitat										
Group IV		Physical	Educati	on – Non	e Required							
Group V (ACT	•	-		ology – 3					Se	mester	G	irade
CPSI 10103 (0		•		tion Syste								
Group VI (AC	•	•		es – 30 Ho	ours				Se	emester	G	rade
BUSI 20103 (E	3USI 2013)	Business	Commu	nication								
CPSI 16343					g/Coding in '	Visu	ıal Basic					
ISYS 17303		Network /	Administ	ration								
ISYS 12333		MS Netw										
ISYS 13333		Help Des										
ISYS 14333		Linux Op		•								
ISYS 16303				oud Comp								
ISYS 17333				tualizatior								
ISYS 19303					rsonal Comp							
ISYS 21303		-					n to Cyber Security					
	1				_	nolo	ogy Degree Option					
PCCUA (ACTS)	Programming/Co Option 15 Hours	_	Sem	Grade	PCCUA (ACTS)		Cyber Security O 15 Hours	ption		Se	em	Grade
CPSI 13343	Programming/Cod Web Design	•			ISYS 1030		Scripting Fundame					
CPSI 26343	Coding in Java/Ja	ava Script			ISYS 1130	03	Advanced Linux O	perating	System			
CPSI 27343	Relational Databa	ase Apps			ISYS 1230		Intrusion Detection					
CPSI 19343	Programming/Cod						Network Security F					
CPSI 12443	Web Applications	Coding			ISYS 1430		Ethical Hacking/Ne	etworking	Defense)		
			Prog	gram/Gra	duation Rec	quire	ements					
Total Program			60 H	Hours	Deficienc	ies:						
	eted at PCCUA											
Hours Transf	erred				_							
Total Hours	Average (GPA)				_							
Advisor	(UPA)			V	ice Chancell	or/D	ean/Chair					
(Signature)				V	Signa							
CTS#)												



Certificate of Proficiency: Cyber Security (CYS.CP D-H-S)

	Ocitii	icate of fi		y. ∪y∾	Ci Occurre		7.OI L	<i>-</i> 11-0 <i>)</i>	
Name			S	tudent ID		P	hone		
Address			N	/lajor		E	mail		
Group I		English / Fine /	Arts – None I	Required		,			
Group II		Social Science	- None Requ	uired					
Group III		Science / Math	- None Requ	uired					
Group IV		Physical Educa	tion – None	Required					
Group V		Computer Tech	nology – No	ne Requi	red				
Group VI	(ACTS)	Required Cours	ses – 18 Hou	ırs			Se	mester	Grade
ISYS 1233	33	MS Network Es	sentials						
ISYS 1433	33	Linux Operating	Systems						
ISYS 2130	03	Information Sec	urity Essentia	ls: Intro. to	Cyber Security				
ISYS 1030	03	Scripting Funda	mentals						
ISYS 1130	03	Advanced Linux	Operating Sy	ystems					
ISYS 1230	03	Intrusion Detect	ion/Prevention	n					
		P	rogram/Grad	duation R	equirements				
Total Prog	ram Hours		18 Hours	Deficier	icies:				
Hours Cor	npleted at PCCUA	ı							
Hours Trai	nsferred			1					
Total Hour	'S								
Grade Poir	nt Average (GPA)								
Advisor (Signatur					ncellor/Dean/Chair Signature)				



Certificate of Proficiency: Programming/Coding (PROG.CP D-H-S)

	ato of fironologio	<u> </u>	·····	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>			-,
Name		Student ID		Р	hone		
Address		Major		Е	mail		
Group I	English / Fine Arts	s – None Red	uired				
Group II	Social Science – I	None Require	ed				
Group III	Science / Math - N	None Require	d				
Group IV	Physical Education	n – None Re	quired				
Group V	Computer Techno	ology – None	Required				
Group VI (ACTS)	Required Courses	s – 18 Hours			Se	mester	Grade
PSI 10303 (CPSI 1003)	Computer Informat	ion Systems					
CPSI 16343	Introduction to Prog	gramming/Co	ding in Visual Basi	C			
CPSI 13343	Programming/Codi	ng for Web D	esign				
CPSI 26343	Coding in Java/Jav	a Script					
CPSI 19343	Programming/Codi	ng in C#					
CPSI 12443	Web Applications (Coding					
	Program/G	Braduation R	equirements				
Total Program Hours	18 Hour	s Deficie	ncies:				
Hours Completed at PCC	UA						
Hours Transferred							
Total Hours							
Grade Point Average (GP	A)						
Advisor (Signature)			ncellor/Dean/Chair (Signature)				



Certificate of Proficiency: MS Operating Systems Desktop Support (MSOPSYS.CP D-H-S)

Ocitinoate of Frontier	1031 1110	C po. atiii	gojote		<u> </u>	50. c (.01 11 0)
Name		S	Student ID		Р	hone		
Address		N	Major		E	mail		
Group I	Eng	lish / Fine Ar	ts – None F	Required	<u>'</u>			
Group II	Soc	ial Science -	None Requ	uired				
Group III	Sci	ence / Math -	None Requ	uired				
Group IV	Phy	sical Educati	ion – None	Required				
Group V	Cor	nputer Techn	ology – No	ne Required				
Course Number (ACTS)	Red	uired Course	es – 12 Hou	rs		Se	mester	Grade
CPSI 10303 (CPSI 1003) or	Cor	nputer Informa	ation Systen	ns or				
CPSI 15343	Cor	nputer Operati	ing Systems	}				
ISYS 17303	Net	work Administ	ration					
ISYS 13333	Hel	Desk Suppo	rt					
ISYS 16303	Intro	oduction to Clo	oud Comput	ing				
		Program/Gra	duation Re	quirements		1		
Total Program Hours		12 Hours	Deficier	ncies:				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)				ncellor/Dean/Chair Signature)				



Certificate of Proficiency: Maintaining & Managing Personal Computers (MANPC.CP D-H-S)

	,			9 . 0.00		0 (10) (14) 0.01	,
Name		St	udent ID		Phone		
Address		М	lajor		Email		
Group I	English /	Fine Arts - No	ne Requir	ed			
Group II	Social Sc	ience – None F	Required				
Group III	Science /	Math - None F	Required				
Group IV	Physical	Education - No	one Requi	red			
Group V	Compute	r Technology -	- None Re	quired			
Group VI (ACTS)	Required	Courses - 12	Hours			Semester	Grade
CPSI 10103 (CPSI 1003) or	Computer	Information Sys	stems or				
CPSI 15343	Computer	Operating Syst	tems				
ISYS 12333	MS Netwo	rk Essentials					
ISYS 19303	Maintainin	g & Managing F	Personal C	omputers			
ISYS 21303	Informatio	n Security Esse	entials: Intro	duction to Cyber S	Security		
		Program/Grad	duation Re	quirements			
Total Program Hours		12 Hours	Deficier	icies:			
Hours Completed at PCCUA							
Hours Transferred			1				
Total Hours			1				
Grade Point Average (GPA)			1				
Advisor (Signature)				ncellor/Dean/Chair Signature)			



Associate of Applied Science: Medical Office Technology (OT.AAS D-H-S)

Com Com Com Soci Macr Gene Func Scie Colle Tech Quar Phys Com Com Requ	ish and Fine Arts – 6 position I position II position II al Sciences – 3 Hours roeconomics eral Psychology damentals of Sociology nce and Mathematics ege Algebra anical Math ntitative Reasoning sical Education – Nor puter Technology – 3 puter Information Syst uired Courses – 39 H	s Hours s y s - 3 Hour		Sei	mester mester mester	Grade Grade
Com Com Com Soci Macr Gene Func Scie Colle Tech Quar Phys Com Com Requ	position I position II al Sciences – 3 Hour roeconomics eral Psychology damentals of Sociology nce and Mathematics ege Algebra inical Math initiative Reasoning sical Education – Nor puter Technology – 3 puter Information Syst	s / s – 3 Hour ne Require		Sei	mester	Grade
Com Com Com Soci Macr Gene Func Scie Colle Tech Quar Phys Com Com Requ	position I position II al Sciences – 3 Hour roeconomics eral Psychology damentals of Sociology nce and Mathematics ege Algebra inical Math initiative Reasoning sical Education – Nor puter Technology – 3 puter Information Syst	s / s – 3 Hour ne Require				
Soci Macr Gene Func Scie Colle Tech Quar Phys Com Com Requ	al Sciences – 3 Hours roeconomics eral Psychology damentals of Sociology nce and Mathematics ege Algebra enical Math entitative Reasoning sical Education – Nor eputer Technology – 3 eputer Information Syst	/ s – 3 Hour ne Require				
Macci Gene Funci Scie Colle Tech Quar Phys Com Com Requ	roeconomics eral Psychology damentals of Sociology nce and Mathematics ege Algebra inical Math ntitative Reasoning sical Education – Nor puter Technology – 3 puter Information Syst	/ s – 3 Hour ne Require				
Gene Func Scie Colle Tech Quar Phys Com Requ	eral Psychology damentals of Sociology nce and Mathematics ege Algebra nnical Math ntitative Reasoning sical Education – Nor puter Technology – 3 puter Information Syst	s – 3 Hour				Grade
Func Scie Colle Tech Quar Phys Com Com	damentals of Sociology nce and Mathematics age Algebra anical Math ntitative Reasoning sical Education – Nor puter Technology – Sputer Information Syst	s – 3 Hour		Se	mester	Grade
Func Scie Colle Tech Quar Phys Com Com	damentals of Sociology nce and Mathematics age Algebra anical Math ntitative Reasoning sical Education – Nor puter Technology – Sputer Information Syst	s – 3 Hour		Se	mester	Grade
Sciel Colle Tech Quar Phys Com Com	nce and Mathematics age Algebra anical Math atitative Reasoning sical Education – Nor aputer Technology – Special Education Systematics	s – 3 Hour		Se	mester	Grade
Colle Tech Quar Phys Com Com	ege Algebra Inical Math Initiative Reasoning Isical Education – Nor Iputer Technology – Sputer Information Syst	ne Require				
Tech Quar Phys Com Com Requ	nnical Math ntitative Reasoning sical Education – Nor puter Technology – 3 puter Information Syst		ed			
Quar Phys Com Com Requ	ntitative Reasoning sical Education – Nor puter Technology – 3 puter Information Syst		ed			
Phys Com Com Requ	sical Education – Nor puter Technology – 3 puter Information Syst		ed			
Com Com Requ	puter Technology – 3 puter Information Syst					
Com Requ	puter Information Syst	o nours		90	mester	Grade
Requ				Sei	illestei	Graue
				So	mostor	Grade
Princ		ours		36	mester	Graue
	ciples of Accounting I					
	ness Communication					
Com	puterized Accounting					
Intro	to Anatomy					
Adva	anced MS Office Applic	cations				
Integ	grated Office Projects					
Med	ical Terminology I					
Med	ical Terminology II					
Keyb	ooarding/Document Pro	ocessing				
Intro	to Medical Coding					
Elec	tronic Health Records					
Inter	mediate Medical Codir	ng				
Арр	roved Electives – 6 H	lours		Se	mester	Grade
Intro	to Business					
Princ	ciples of Accounting II					
Princ	ciples of Management					
-		Veb Desigr	1			
Main						
			<u> </u>			
	60 Hours	Deficier	ncies:			
1		_				
		_				
			(Signature)			
	Com Intro Adva Integ Med Med Keyt Intro Elec Inter Med App Intro Princ Princ Princ Help Mair	Computerized Accounting Intro to Anatomy Advanced MS Office Application Integrated Office Projects Medical Terminology I Medical Terminology II Keyboarding/Document Produced Intermediate Coding Electronic Health Records Intermediate Medical Coding Medical Office Internship Approved Electives – 6 Horison of Accounting II Principles of Accounting II Principles of Management Programming/Coding for Vore Relational Database Help Desk Support Maintaining and Managing Program/Gradical	Computerized Accounting Intro to Anatomy Advanced MS Office Applications Integrated Office Projects Medical Terminology I Medical Terminology II Keyboarding/Document Processing Intro to Medical Coding Electronic Health Records Intermediate Medical Coding Medical Office Internship Approved Electives – 6 Hours Intro to Business Principles of Accounting II Principles of Management Programming/Coding for Web Design Relational Database Help Desk Support Maintaining and Managing PCs Program/Graduation Records 60 Hours Vice Cha	Computerized Accounting Intro to Anatomy Advanced MS Office Applications Integrated Office Projects Medical Terminology I Medical Terminology II Keyboarding/Document Processing Intro to Medical Coding Electronic Health Records Intermediate Medical Coding Medical Office Internship Approved Electives – 6 Hours Intro to Business Principles of Accounting II Principles of Management Programming/Coding for Web Design Relational Database Help Desk Support Maintaining and Managing PCs Program/Graduation Requirements 60 Hours Deficiencies:	Computerized Accounting Intro to Anatomy Advanced MS Office Applications Integrated Office Projects Medical Terminology I Medical Terminology II Keyboarding/Document Processing Intro to Medical Coding Electronic Health Records Intermediate Medical Coding Medical Office Internship Approved Electives – 6 Hours Intro to Business Principles of Accounting II Principles of Management Programming/Coding for Web Design Relational Database Help Desk Support Maintaining and Managing PCs Program/Graduation Requirements 60 Hours Vice Chancellor/Dean/Chair	Computerized Accounting Intro to Anatomy Advanced MS Office Applications Integrated Office Projects Medical Terminology I Medical Terminology II Keyboarding/Document Processing Intro to Medical Coding Electronic Health Records Intermediate Medical Coding Medical Office Internship Approved Electives – 6 Hours Intro to Business Principles of Accounting II Principles of Management Programming/Coding for Web Design Relational Database Help Desk Support Maintaining and Managing PCs Program/Graduation Requirements 60 Hours Vice Chancellor/Dean/Chair



Certificate of Proficiency: Medical Coding (MEDCO.CP D-H-S)

Name			Student ID				Phone	Phone		
Address			Maj	or			Email			
Group I		English / Fine	Arts - None	Require	ed					
Group II		Social Science			<u> </u>					
Group III		Science / Math	•							
Group IV		Physical Educ		ed						
Group V		Computer Tec		-						
Group VI (A	CTS)	rses – 17 Ho	urs			Se	mester	Grade		
BIOL 10363		Introduction to	Anatomy							
HIMT 11303		Medical Termir	ology I							
HIMT 12303		Medical Termin	ology II							
HIMT 15303		Introduction to	Medical Codi	ng						
HIMT 26303		Intermediate M	edical Coding	9						
HIMT 29202		Medical Coding	Certification	Prep						
		Pr	ogram/Grad	uation R	equirements					
Total Progra	am Hours		17 Hours	Deficie	encies:					
Hours Comp	pleted at PC	CUA								
Hours Trans	sferred]						
Total Hours										
Grade Point	Grade Point Average (GPA)									
Advisor (Signature)					Vice llor/Dean/Chair Signature)					



Technical Certificate: Cosmetology (COSMO.TC H)

Name				Student ID		Phon	е		
Addres s				Major		Emai	I		
Group I	•		English / Fine A	rts - None	Required				
Group II			Social Science	- None Req	uired				
Group II	II		Science / Math	- None Req	uired				
Group I	V		Physical Educa	tion - None	Required				
Group V	/		Computer Tech	nology – No	one Required				
Group V	/ I		Fall or Spring E	nrollment: I	Required Courses - 4	5	Se	emester	Grade
			Hours						
			Required Cours	es: 15 Hou					
COSM 1			Cosmetology Sc						
COSM 1	0444		Cosmetology Pra	actical Applic					
COSM 1	0646		Cosmetology Cli	nical Experie					
			Required Cours	es: 15 Hou		Se	emester	Grade	
COSM 2	20555		Cosmetology Sc	ience and Th	neory II				
COSM 1	0454		Cosmetology Pra	actical Applic	ations II				
COSM 1	0656		Cosmetology Cli	nical Experie	ence II				
			Required Cours	es: 15 Hou	'S		Se	emester	Grade
COSM 2	20305		Cosmetology Sc	ience and Th	neory III				
COSM 2	20444		Cosmetology Pra	actical Applic	ations III				
COSM 2	20656		Cosmetology Cli	nical Experie	ence III				
Summe	r Elective		Summer Enrolli	ment – 6 Ho	urs		Se	emester	Grade
COSM 2	20646**		Cosmetology Th	eory and Pra	actical Application				
Fall or S	Spring Elec	tives	Electives				Se	emester	Grade
COSM 1	9353**		Special Problem	S					
COSM 2	20746**		Cosmetology Cli	nical Experie	ence IV				
			Progra	ım/Graduati	on Requirements				•
Total Pr	ogram Hou	urs		45 Hours	Deficiencies:				
Hours C	Completed	at PCC	UA						
Hours T	ransferred								
Total Ho	tal Hours								
Grade P	e Point Average (GPA)								
	visor ature)		<u>'</u>		Vice Chancellor/Dean/Chair (Signature)				

⁽ACTS #)
**These courses are used to meet State clock-hour requirements.



Certificate of Proficiency: Cosmetology Manicuring (COSMN.CP H)

						<u> </u>		
Name		Stude	nt ID		F	Phone		
Address		Major			E	Email		
Group I	English /	Fine Arts - I	None Re	quired				
Group II	Social Sc	ience – Non	e Requi	red				
Group III	Science /	Math - Non	e Requi	red				
Group IV	Physical	Education –	None R	equired				
Group V	Compute	r Technolog	y – Non	e Required				
Group VI	Required	Courses - 1	8 Hours	;		Se	mester	Grade
COSM 15545	Cosmetol	ogy Manicurir	ng Theoi	у				
COSM 15110	Cosmetol	ogy Manicurir	ng Lab					
COSM 15343	Nail Tech	nology						
	Pr	ogram/Grad	uation R	Requirements				
Total Program Hours		18 Hours	Deficie	encies:				
Hours Completed at PCCU	Ą							
Hours Transferred								
Total Hours]					
Grade Point Average (GPA)		1					
Advisor (Signature)			Vice ellor/Dean/Chair Signature)					



Associate of Arts: Education (EDU.AA D-H-S)

Name			Student	ID (250,7775)	Phone			
Address			Major		Email			
Group I (ACTS)	English / Fine Arts-18 Hrs	Sem	Grade	Group III (ACTS) continued	Sciences / Mar	 th _ 11 Hre	Sem	Grade
Group' (ACTO)	12 hrs. from below	Jeili	Orace	Oroup iii (AO10) continueu	4 hrs. from be		Sem	Grade
ENGL 10103 (ENGL 1013)	Composition I			CHEM 14104 (CHEM 1414)	General Chemi		Ocili	Orace
ENGL 10203 (ENGL 1023)	Composition II			CHEM 14204 (CHEM 1424)	General Chemi			
ENGL 21103 (ENGL 2113) OR	World Literature I OR			, i		<u> </u>		
ENGL 21203 (ENGL 2123)	World Literature II			PHSC 10004 (PHSC 1004)	Physical Science	ce I		
SPCH 24353 (SPCH 1003)	Fund of Speech			ASTR 12034 (PHSC 1204)	Intro to Astrono	my		
	6 hrs. from below	Sem	Grade	PHYS 20105 (PHYS 2014)	General Physic	s I		
ENGL 21103 (ENGL 2113) OR ENGL 21203 (ENGL 2123)	World Literature I OR World Literature II			PHYS 20205 (PHYS 2024)	General Physic	s II		
ENGL 26603 (ENGL 2663)	African-American Lit				3 hrs. from be	low	Sem	Grade
ARHS 10003 (ARTA 1003)	Fine Arts			MATH 11003 (MATH 1103)	College Algebra	3		
MSC 223 / MUSC 20003 (MUSC 1003)	Music Appreciation			MATH 12003 (MATH 1203)	Trigonometry			
PHIL 153 / PHIL 11003 (PHIL 1103)	Intro to Philosophy			MATH 11103 (MATH 1113)	Quantitative Re	easoning		
SPAN 20103 (SPAN 2023) OR SPAN 20203 (SPAN 2023)	Intermediate Spanish I OR Intermediate Spanish II			MATH 24005 (MATH 2405)	Calculus I	dooriiig		
Group II (ACTS)	Social Science – 15 Hrs.	Sem	Grade	MATH 25005 (MATH 2505)	Calculus II			
	3 hrs. from below		0.000	MATH 26003 (MATH 2603)	Calculus III			
HIST 11103 (HIST 1113) OR	World Civilizations I OR			, ,				
HIST 11203 (HIST 1123)	World Civilizations II			Group IV (ACTS)	Physical Educ		Sem	Grade
	3 hrs. from below	Sem	Grade	PEAC	Any Selected P	EAC Course		
HIST 21103 (HIST 2113) OR HIST 21203 (HIST 2123)	U.S. History I or U.S. History II			HEAL 10003 (HEAL 1003)	Health & Safety	/		
	9 hrs. from below	Sem	Grade	Group V (ACTS)	·	hnology – 3 Hrs.	Sem	Grade
ECON 21003 (ECON 2103) OR ECON 22003 (ECON 2203)	Macroeconomics OR Microeconomics			EDHP 21373 OR CPSI 10103 (CPSI 1003)	Computers in E Computer Info.	Systems		
GEOG 21343 (GEOG 1103)	Intro to Geography			BUSI 11363	Microcomputer	Bus. Apps		
HIST 11103 (HIST 1113) OR HIST 11203 (HIST 1123)	World Civilizations I OR World Civilizations II			Group VI (ACTS)	Education Co	re – 6 hours	Sem	Grade
HIST 10293	Arkansas History			EDHP 11373	Intro to Educati	on		
HIST 21103 (HIST 2113) OR HIST 21203 (HIST 2123)	U.S. History I OR U.S. History II				3 Hours from	the following		
PLSC 20003 (PLSC 2003)	Amer. Federal Government			ECED 14033	Child Developn	nent		
PSYC 11003 (PSYC 1103)	General Psychology			MATH 22173	Math Structure	s I		
SOCI 21363 (SOCI 1013)	Fund of Sociology			MATH 22273	Math Structure	s II		
Group III (ACTS)	Sciences / Math – 11 Hrs.	Sem	Grade	Electives	Approved Ele	ctives – 12 Hrs.	Sem	Grade
()	4 hrs. from below			Electives from any of the above C				
BIOL 10043 (BIOL 1014)	General Biology				May also includ			
BIOL 10204 (BIOL 1024)	Botany for Non-Majors	+		MATH 16373	Finite Math	ı c .		
BIOL 10504 (BIOL 1054)	General Zoology			IVIPATITION O	I IIIIG Matii			
BIOL 14444 (BIOL 1034)	General Botany	+						
BIOL 24004 (BIOL 2404)	Anatomy/Physiology I	1	t					
BIOL 24104 (BIOL 2414)	Anatomy/Physiology II							
	· · · · · · · · · · · · · · · · · · ·			ion Requirements				
Total Program Hours	60 Hours	3	Deficie	ncies:				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA) Advisor (Signature)				ncellor/Dean/Chair Signature)				
(ACTS#)				5				



Associate of Arts: General Education (GENED.AA D-H-S)

Name					Stude	nt ID		Phone			
Address					Major			Email			
Group I (AC	TS)	English / Fine A	rts-18 Hrs	Sem	Grade	Group III (ACTS)		Sciences / Ma	ath – 11 Hrs.	Sem	Grade
		12 hrs. from be	low					4 hrs. from b	elow		
ENGL 10103	3 (ENGL 1013)	Composition I				BIOL 10043 (BIOL	1014)	General Biolog	ЭУ		
ENGL 10203	3 (ENGL 1023)	Composition II				BIOL 10204 (BIOL	1024)	Botany for No	n-Majors		
	3 (ENGL 2113) OR 3 (ENGL 2123)	World Literature World Literature				BIOL 10504 (BIOL	1054)	General Zoolo	gy		
SPCH 2435	3 (SPCH 1003)	Fund of Speech				BIOL 14444 (BIOL	1034)	General Botar	ıy		
		6 hrs. from belo	w	Sem	Grade	BIOL 24004 (BIOL	2404)	Anatomy/Phys	siology I		
	3 (ENGL 2113) OR 3 (ENGL 2123)	World Literature World Literature				BIOL 24104 (BIOL	2414)	Anatomy/Phys	siology II		
ENGL 26383	3 (ENGL 2663)	African-American	Lit					4 hrs. from b	elow	Sem	Grade
ARHS 10003	3 (ARTA 1003)	Fine Arts				CHEM 14104 (CHE	EM 1414)	General Chen	nistry I		
MUSC 2000	3 (MUSC 1003)	Music Appreciati	on			CHEM 14204 (CHE	EM 1424)	General Chen	nistry II		
PHIL 11003 ((PHIL 1103)	Intro to Philosopl	ny			PHSC 10004 (PHS	C 1004)	Physical Scien	nce I		
THTR 10003	3 (DRAM 1003)	Intro to Theatre				ASTR 12031 (PHS	C 1204)	Intro to Astron	omy		
		Foreign Langua	ge Elective			PHYS 20104 (PHY	'S 2014)	General Physi	cs I		
Group II (AC	CTS)	Social Science	– 15 Hrs.	Sem	Grade	PHYS 20204 (PHY	'S 2024)	General Physi	cs II		
		3 Hrs. from belo)W					3 hrs. from b	elow	Sem	Grade
HIST 11103 (HIST 11203	(HIST 1113) OR (HIST 1123)	World Civilizatio World Civilization				MATH 11003 (MAT	TH 1103)	College Algeb	ra		
		3 Hrs. from belo	w	Sem	Grade	MATH 12003 (MAT	ГН 1203)	Trigonometry			
HIST 21103 (HIST 21203	(HIST 2113) OR (HIST 2123)	U.S. History I or U.S. History II				MATH 11103 (MAT	TH 1113)	Quantitative R	easoning		
		9 Hrs. from belo)W	Sem	Grade	MATH 24005(MATH	H 2405)	Calculus I			
	3 (ECON 2103) OR 3 (ECON 2203)	Macroeconomics Microeconomics	OR			MATH 25005 (MAT	ГН 2505)	Calculus II			
GEOG 1100	3 (GEOG 1103)	Intro to Geograp				MATH 26003 (MAT	ГН 2603)	Calculus III			
HIST 11103 (HIST 11203	(HIST 1113) OR (HIST 1123)	World Civilization World Civilization				Group IV (ACTS)		Physical Edu	cation – 1 Hr.	Sem	Grade
HIST 10293		Arkansas Histor	/			PEAC		Any Selected	PEAC Course		
HIST 21103 (HIST 21203	(HIST 2113) OR (HIST 2123)	U.S. History I OF U.S. History II	?			ECED 11053 (HEA	AL 1003)	Health & Safe	ty		
PLSC 20003	(PLSC 2003)	Amer. Federal G	overnment			Group V (ACTS)		Computer Te	chnology – 3 Hrs.	Sem	Grade
	(PLSC 2103)	State & Local Go	OV.			CPSI 10103 (CPSI	1003)	Computer Info	. Systems		
PSYC 11003	3 (PSYC 1103)	General Psychol	ogy			BUSI 11363		Microcompute	r Bus. Apps		
PSYC 21003	3 (PSYC 2103)	Human Growth 8	&Dev.			Electives		Approved Ele	ectives – 12 Hrs.	Sem	Grade
SOCI 21363	(SOCI 1013)	Fund of Sociolog	ıy			Electives from any	of the above Groups	s to total 60 hou	'S		
			Progr	am/Gr	aduatio	on Requiremen	ts				
Total Pro	gram Hours		60 Hours		Defic	iencies:					
	mpleted at PCCUA										
Hours Tra	ansferred										
Total Hou	irs										
Grade Po	int Average (GPA)										
Advisor (Signature))			V		ncellor/Dean/Chair Signature)					
(Signature))				(5	Signature)					



Name			Student	t ID		Phone			
Address			Major			Email			
Group I (ACTS)	English / Fine Arts-12 Hrs	Sem	Grade	Grou	p III (ACTS)	Science	es / Math – 7 Hrs	Sem	Grade
	9 Hours from below					4 Hours	s from below		
ENGL 10103 (ENGL 1013)	Composition I			BIOL	10043 (BIOL 1014)	Genera	l Biology I		
ENGL 10203 (ENGL 1023)	Composition II			BIOL	10204 (BIOL 1024)	Botany	for Non-Majors		
SPCH 24353 (SPCH 1003)	Fund of Speech			BIOL	10504 (BIOL 1054)	Genera	l Zoology		
	3 Hours from below	Sem	Grade	BIOL	14444 (BIOL 1034)	Genera	l Botany		
ENGL 21103 (ENGL 2113) or ENGL 21203 (ENGL 2123)	World Literature I or World Literature II			BIOL	24004 (BIOL 2404)	Anatom	y/Physiology I		
ENGL 26383 (ENGL 2663)	African American Lit.			BIOL	24104 (BIOL 2414)	Anatom	y/Physiology II		
ARHS 10003 (ARTA 1003)	Fine Arts I			CHE	Л 14104 (CHEM 1414)	Genera	l Chemistry I		
MUSC 20003 (MUSC 1003)	Music Appreciation			CHE	Л 14204 (CHEM 1424)	Genera	I Chemistry II		
PHIL 11003 (PHIL 1103)	Intro to Philosophy			PHSC	C 10004 (PHSC 1004)	Physica	l Science I		
Group II (ACTS)	Social Science-9 Hrs	Sem	Grade	ASTR	12031 (PHSC 1204)	Intro to	Astronomy		
	9 Hours from below			PHYS	20104 (PHYS 2014)	Genera	I Physics I		
ECON 21003 (ECON 2103) or ECON 20203 (ECON 2203)	Macroeconomics or Microeconomics			PHYS	3 20204 (PHYS 2024)	General	I Physics II		
GEOG 11003 (GEOG 1103)	Intro to Geography					3 Hours	s from below	Sem	Grade
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II			MATH	H 11003 (MATH 1103)	College	Algebra		
HIST 10293	Arkansas History			MATH	H 12003 (MATH 1203)	Trigono	metry		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I or U.S. History II			MATH	H 11103 (MATH 1113)	Quantita	ative Reasoning		
PLSC 20003 (PLSC 2003)	Am Fed Government			MATH	1 24005 (MATH 2405)	Calculus	sl		
PLSC 21003 (PLSC 2103)	State & Local Gov.			MATH	H 25005 (MATH 2505)	Calculu	s II		
PSYC 11003 (PSYC 1103)	General Psychology			MATH	H 26003 (MATH 2603)	Calculu			
PSYC 21003 (PSYC 2103)	Human Growth & Development			Grou	p IV	Physica Require	al Ed. – None ed	Sem	Grade
SOCI 21363 (SOCI 1013)	Fund of Sociology			Grou	p V (ACTS	Compu	ter Tech. – 3 Hrs	Sem	Grade
					10103 (CPSI 1003)	Comput	ter Info. Systems		
Total Program Hours	Prog	ıram/Gı	aduation	Requ	irements				
	31 Hours Deliciencies.								
Hours Completed at PCCUA Hours Transferred									
Total Hours									
Grade Point Average (GPA)									
Advisor (Signature)	<u> </u>			Vice	Chancellor/Dean/Chair (Signature)				



Associate of Science: Biology (BIO.AS D-H-S)

							0 , (,		
Name					Stude	ent ID		Pho	ne		
Address					Majo	r		Ema	ail		
Group I (ACTS)		English / Fin	e Arts-12 Hrs	Sem	Grade	Group II	I (ACTS)		ces / Math-30 Hrs	Sem	Grade
		9 Hours from	below			-		16 ho	urs from below		
ENGL 10103 (EN	NGL 1013)	Composition I				BIOL 10	043 (BIOL 1014)	Gener	al Biology I		
ENGL 10203 (EN	NGL 1023)	Composition I	I			BIOL 10	504 (BIOL 1054)	Gener	al Zoology		
SPCH 24353 (SF	PCH 1003)	Fund of Spee	ch			BIOL 14	444 (BIOL 1034)	Gener	al Botany		
		3 Hours from	below	Sem	Grade	BIOL 24	004 (BIOL 2404)	Anato	my/Physiology I		
ENGL 21103 (EN	NGL 2113)	World Literatu	ire I			BIOL 24	104 (BIOL 2414)	Anato	my/Physiology II		
ENGL 21203 (EN	NGL 2123)	World Literatu	ire II					8 Hou	rs from below	Sem	Grade
ENGL 26383 (EN	NGL 2663)	African Ameri	can Lit.			CHEM 1	4104 (CHEM 1414)	Gener	al Chemistry I		
ARHS 10003 (AF	RTA 1003)	Fine Arts				CHEM 1	4204 (CHEM 1424)	Gener	General Chemistry II		
MUSCH 20003 (MUSC 1003)	Music Apprec	iation			PHSC 10	0004 (PHSC 1004)	Physic	cal Science I		
PHIL 11003 (PH	IL 1103)	Intro. To Philo	sophy			PHUS 20	0104 (PHYS 2014)	Gener	al Physics I		
THTR 10003 (DF	RAM 1003)	Intro to Theat	re			PHYS 20	0204 (PHYS 2024)	Gener	al Physics II		
Group II (ACTS)		Social Scien	ce – 9 Hrs	Sem	Grade			6 Hou	rs from below	Sem	Grade
		3 Hours from	below			MATH 1	1003 (MATH 1103)	Colleg	e Algebra		
HIST 11103 (HIS HIST 11203 (HIS		World Civiliza World Civiliza				MATH 1	2003 (MATH 1203)	Trigor	ometry		
	,	3 Hours from				MATH 2	4005 (MATH 2405)	Calcul	us I		
HIST 21103 (HIS HIST 21203 (HIS		U.S. History I U.S. History I				MATH 2	5005 (MATH 2505)	Calcul	us II		
		3 Hours from	below	Sem	Grade	MATH 20	6003 (MATH 2603)	Calcul	us III		
ECON 21003 (ECON 22003 (ECON 2		Macroeconon Microeconom				Group I	V (ACTS)	Physi	cal Education-1 Hr	Sem	Grade
GEOG 11003 (G	EOG 1103)	Intro to Geogr				PEAC		Any S	elected PEAC Course		
HIST 11203 (HIS	ST 1123)	World Civiliza	tions II			HEAL 10	0003 (HEAL 1003)	Health	& Safety		
PLSC 20003 (PL	SC 2003)	Amer. Fed Go	overnment			Group \	/ (ACTS)	Comp	uter Tech 3 Hrs	Sem	Grade
PLSC 21003 (PL	SC 2103)	State & Local	Government			CPSI 10	0103 (CPSI 1003)	Comp	uter Infor. Systems		
PSYC 11003 (PS		General Psyc				Elective	s	Appro	oved Electives – 5 Hrs	Sem	Grade
SOCI 21363 (SC	OCI 1013)	Fund of Socio	logy			Elective	s from any of the al	oove Groups (Group III preferably)		
								May A	Also Include		
						MATH 2	1373	Applie	d Math for Science		
							204 (BIOL 1024)	Botan	y for Non-Majors		
				rogram	/Gradua	tion Req	uirements				
Total Program		60 Hours	Deficiencies:								
Hours Complete											
Hours Transferre	ea										
Total Harres		1									
Total Hours	arage (GDA)										
Total Hours Grade Point Ave Advisor	erage (GPA)				Vi	ce Chance	ellor/Dean/Chair				



Associate of Science: Chemistry/Pre-Medicine (CHEM.AS, MED.ASD-H-S)

Name				Student II	D	Phone		
Address				Major		Email		
Group I (ACTS)	English / Fi	ne Arts-9 Hrs	Sem	Grade	Group III (ACTS) cont.	16 Hours from below	Sem	Grade
ENGL 10103 (ENGL 1013)	Composition	1			CHEM 14104 (CHEM 1414)	General Chemistry I		
ENGL 10203 (ENGL 1023)	Composition	II			CHEM 14204 (CHEM 1424)	General Chemistry II		
SPCH 24353 (SPCH 1003)	Fund of Spe	ech			CHEM 21454	Organic Chemistry I		
Group II (ACTS)	Social Scien	nce-9 Hrs	Sem	Grade	CHEM 22454	Organic Chemistry II		
	3 Hours from	m below				9 Hours from below	Sem	Grade
HIST 11103 (HIST 1113) or HIST 1120E (HIST 1123)	World Civiliz World Civiliz				MATH 11003 (MATH 1103)	College Algebra		
	3 Hours from	m below	Sem	Grade	MATH 12003 (MATH 1203)	Trigonometry		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History U.S. History				MATH 24005 (MATH 2405)	*Calculus I		
	3 Hours from	m below	Sem	Grade	MATH 25005 (MATH 2505)	*Calculus II		
ECON 21003 (ECON 2103) or ECON 22003 (ECON 2203)	Macroecono Microeconor				MATH 26003 (MATH 2603)	*Calculus III		
GEOG 11003 (GEOG 1103)	OG 1103) Intro to Geography				Group IV ACTS)	Physical Education-1 Hr	Sem	Grade
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civiliz World Civiliz	ations II			PEAC	Any Approved PEAC Course		
21103 (HIST 2113) or 21203 (HIST 2123)	U.S. History U.S. History				HEAL 10003 (HEAL 1003)	Health & Safety		
11003 (PHIL 1103)	Intro to Philo				Group V (ACTS)	Computer Tech3 Hrs	Sem	Grade
PLS 213 PLSC 20003 (PLSC 2	OO3) Am Federal	Government			CPSI 10103 (CPSI 1003)	Computer Info. Systems		
PLSC 21003 (PLSC 2103)	State & Loca	al Gov.			Electives	Approved Electives–5 Hrs	Sem	Grade
PSYC 21003 (PSYC 1103)	General Psy	chology			BIOL 10204 (BIOL 1024)	Botany for Non-Majors		
SOCI 21363 (SOCI 1013)	Fund. of Soc	ciology			MATH 24005 (MATH 2405)	*Calculus I		
Group III (ACTS)	Sciences / I	Math-33 Hrs	Sem	Grade	MATH 25005 (MATH 2505)	*Calculus II		
	8 Hours from	m below			MATH 26003 (MATH 2603)	*Calculus III		
BIOL 10043 (BIOL 1014)	General Biol	ogy l			MATH 21373	Applied Math for Science		
BIOL 10504 (BIOL 1054)	General Zoo	logy			PHYS 20104 (PHYS 2014)	General Physics I		
BIOL 14444 (BIOL 1034)	General Bota				PHYS 20204 (PHYS 2024)	General Physics II		
			rogram	/Graduat	ion Requirements			
Total Program Hours	60 Hours	Deficiencies:						
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)					Vice Chancellor/Dean/Chai	r		

(ACTS#)

*Highly recommended courses

NOTE: Pre-Pharmacy Majors Use This Program of Study



Associate of Arts: English, Speech, Drama (ENGL.AA, Speech.AA, Drama.AA D-H-S)

Name				Stude	nt ID		Phone	,		,
Address		1		Majo	r		Email			
Group I (ACTS)		English / Fine Arts-1 Hrs.	Sem	Grade	Grou	ıp III (ACTS)	Sciences / M	ath – 11 Hrs.	Sem	Grade
		12 hours from below	v:				4 hours from	below:		
ENGL 10103 (ENGL 10	013)	Composition I			BIOL	. 10043 (BIOL 1014) General Biolo	gy		
ENGL 10203 (ENGL 10	023)	Composition II			BIOL	. 10204 (BIOL 1024) Botany for No	n-Majors		
ENGL 21103 (ENGL 21		World Literature I or			BIOL	. 10504 (BIOL 1054) General Zoolo	ogy		
ENGL 21203 (ENGL 21 SPCH 24353 (SPCH 10		World Literature II Fund of Speech			BIOL	. 14444 (BIOL 1034) General Botai	1V	+	+
	,	6 hours from below:	Sem	Grade		. 24004 (BIOL 2404		•	1	1
ENGL 21103 (ENGL 21		World Literature I or				. 24104 (BIOL 2414	,	siology II		
ENGL 21203 (ENGL 21		World Literature II					, , ,		Com	Crade
ENGL 26603 (ENGL 26		African American Lit.			CUE	M 14104 (CLIEM 1)	4 Hours from		Sem	Grade
ENGL 20203 (ENGL 20		Technical Writing			_	M 14104 (CHEM 14		,		_
ENGL 20103 (ENGL 20		Creative Writing			_	M 14204 (CHEM 14				-
ARHS 10003 (ARTA 10		Fine Arts			_	C 10004 (PHSC 10				-
MUSC 20003 (MUSC 1		Music Appreciation			_	R 12031 (PHSC 120	,			_
PHIL 11003 (PHIL 1103		Intro to Philosophy	1		PHY	S 20104 (PHYS 20	14) General Phys	CS I		
SPAN 20103 (SPAN 20 SPAN 20203 (SPAN 20		Intermediate Spanish Intermediate Spanish			PHY	S 20204 (PHYS 202	24) General Phys	cs II		
THTR 10003 (DRAM 10	003)	Intro to Theatre					3 hours from	below:	Sem	Grade
Group II (ACTS)		Social Science-18 H	rs. Sem	Grade	MAT	H 11003 (MATH 11	03) College Algeb	ra		
		3 Hours from below			MAT	H 12003 (MATH 12	03) Trigonometry			
HIST 11103 (HIST 111 HIST 11203 (HIST 112		World Civilizations I of World Civilizations II	r		MATI	H 11103 (MATH 11	13) Quantitative F	leasoning		
11101 11200 (11101 112	<u> </u>	3 Hours from below	: Sem	Grade	MAT	H 24005 (MATH 24	.05) Calculus I			+
HIST 21103 (HIST 211 HIST 21203 (HIST 212		U.S. History I or U.S. History II	. 00	Grado		H 25005 (MATH 25	,		1	
11101 21200 (11101 212	0)	12 Hours from below	v: Sem	Grade	MAT	H 26003 (MATH 26	(03) Calculus III			
ECON 21003 (ECON 2		Macroeconomics or			Grou	ıp IV (ACTS)	Physical Edu	cation – 1 Hr	Sem	Grade
GEOG 11003 (GEOG 1		Microeconomics Intro to Geography			PEAG	. , ,	•	PEAC Course		
HIST 11103 (HIST 1111 HIST 11203 (HIST 112	3) or	World Civilizations I of World Civilizations II	ır			L 10003 (HEAL 100	•		1	
HIST 10293	<u> </u>	Arkansas History			Grou	ıp V (ACTS)	Computer Te	chnology – 3 Hrs.	Sem	Grade
HIST 21103 (HIST 211 HIST 21203 (HIST 212		U.S. History I or U.S. History II				I 10103 (CPSI 1003	·	<u> </u>		
PLSC 20003 (PLSC 20		Amer. Federal Gov.			BUSI	I 11363	Microcompute	r Bus. Apps	+	†
PLSC 21003 (PLSC 21		State & Local Gov.			Elect			ectives – 9 Hrs.	Sem	Grade
PSYC 11003 (PSYC 11		General Psychology			Elect		e above Groups (Grou			
PSYC 21003 (PSYC 21	103)	Human Growth & Dev	1.		total	33 110010			+	
SOCI 21363 (SOCI 101		Fund. of Sociology								
Program/Graduat					+				_	1
Total Program Ho			60 Hours	Defic	ciencie	.e.				
Hours Completed		IΔ	30 110013	Dent						
Hours Transferre		·/· ·								
	u									
Total Hours	/85 -									
Grade Point Aver	age (GPA	()					Γ			
Advisor (Signature)				Vice ((Signa		lor/Dean/Chair				



Associate of Arts: Forestry/Wildlife Management (FORES.AA D-H-S)

Name			S	tudent ID		Phone		
Address			N	//ajor		Email		
Group I PCCUA (ACTS)	English / Fine Arts-18 Hrs	Sem	Grade	Group III P	CCUA (ACTS)	Sciences/Math-Continued	Sem	Grade
	15 hours from below					3 Hours from below		
ENGL 10103 (ENGL 1013)	Composition I			MATH 1100	03 (MATH 1103)	College Algebra		
ENGL 10203 (ENGL 1023)	Composition II			MATH 1200	03 (MATH 1203)	Trigonometry		
ENGL 21103 (ENGL 2113) or	World Literature I or			MATH 1110	03 (MATH 1113)	Quantitative Reasoning		
ENGL 21203 (ENGL 2123)	World Literature II				,	-		
SPCH 24353 (SPCH 1003)	Fund of Speech			_	05 (MATH 2405)	Calculus I		
ENGL 20203 (ENGL 2023)	Technical Writing	Com	Cuada		05 (MATH 2505)	Calculus II		
4.D.1.0.40000 (4.D.T.4.4000)	3 hours from below	Sem	Grade		03 (MATH 2603)	Calculus III		
ARHS 10003 (ARTA 1003)	Fine Arts I				CCUA (ACTS)	Physical Education1 Hr	Sem	Grade
MUSC 20003 (MUSC 1003)	Music Appreciation			PEAC		Any Selected PEAC Course		
Group II PCCUA (ACTS)	Social Science-15 Hrs	Sem	Grade	HEAL 1000	3 (HEAL 1003)	Health & Safety		
	3 Hours from below			Group V P	CCUA (ACTS)	Computer Tech3 Hrs	Sem	Grade
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II			CPSI 1010	3 (CPSI 1003)	Computer Info. Systems		
	3 Hours from below	Sem	Grade	BUSI 1136	3	Microcomputer Business Apps		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I OR U.S. History II			Electives F	PCCUA (ACTS)	Approved Electives-12 Hrs	Sem	Grade
	6 Hours from below	Sem	Grade	BIOL 10204	4 (BIOL 1024)	Botany for non-Majors		
ECON 21003 (ECON 2103) or ECON 22003 (ECON 2203)	Macroeconomics OR Microeconomics			CHEM 141	04 (CHEM 1424)	General Chemistry II		
PSYC 11003 (PSYC 1103) or SOCI 21363 (SOCI 1013)	General Psychology OR Fund. of Sociology			ECON 220	03 (ECON 2103) or 03 (ECON 2203)	Macroeconomics or Microeconomics		
	3 Hours from below	Sem	Grade	GEOG 213 1103)	/ GEOG 11003 (GEOG	Intro to Geography		
GEOG 11003 (GEOG 1103)	Intro to Geography			HIST 11103	3 (HIST 1113) or 3 (HIST 1123)	World Civilizations I or World Civilizations II		
HIST 10293	Arkansas History				3 (HIST 2113) or 3 (HIST 2123)	U.S. History I or U.S. History II		
HIST 21103 (HIST 2113) OR HIST 21203 (HIST 2123)	U.S. History I or U.S. History II			MATH 1200	03 (MATH 1203)	Trigonometry		
PLS 213 / PLSC 20003 (PLSC 2003)	Am Federal Government			MATH 213	73	Applied Math for Science		
Group III PCCUA (ACTS)	Sciences & Math-11 Hrs	Sem	Grade	PLSC 2000	3 (PLSC 2003)	Am Federal Government		
	8 Hours from below			SOCI 2136	003 (PSYC 1103) or 3 (SOCI 1013)	General Psychology or Fund. Sociology		
BIOL 14444 (BIOL 1034)	General Botany			PHSC 1000)4 (PHSC 1004)	Physical Science		
CHEM 14104 (CHEM 1414)	General Chemistry I			PHYS 2010	04 (PHYS 2014)	General Physics I		
					04 (PHYS 2024)	General Physics II		
		_	m/Grad	uation Requ	irements			
Total Program Hours	60 Hours Deficienci	es:						
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)			•					
Advisor (Signature)					ncellor/Dean/Chair Signature)			
ACTS#)								



Associate of Science: General Science (GENSCI.AS D-H-S)

Name			Stu	dent ID	Phone			
Address			Maj	or	Email			
Group I (ACTS)	English / Fine Arts-12 Hrs	Sem	Grade	Group III (ACTS)	Science	s / Math – Cont.	Sem	Grade
	9 Hours from below				12 Hour	s from below		
ENGL 10103 (ENGL 1013)	Composition I			CHEM 14104 (CHEM 1414)	General	Chemistry I		
ENGL 10203 (ENGL 1023)	Composition II			CHEM 14204 (CHEM 1424)	General	Chemistry II		
SPCH 24353 (SPCH 1003)	Fund of Speech			CHEM 21454	Organic	Chemistry I		
	3 Hours from below	Sem	Grade	CHEM 22454	Organic	Chemistry II		
ENGL 21103 (ENGL 2113)	World Literature I			PHSC 10004 (PHSC 1004)	Physical	Science I		
ENGL 21203 (ENGL 2123)	World Literature II			ASTR 12031 (PHSC 1204)	Intro to A	stronomy		
ENGL 26383 (ENGL 2663)	African American Lit.			PHYS 20104 (PHYS 2014)	General	Physics I		
ARHS 10003 (ARTA 1003)	Fine Arts			PHYS 20204 (PHYS 2024)	General	Physics II		
MUSC 20003 (MUSC 1003)	Music Appreciation				6 Hours	from below	Sem	Grade
PHIL 11003 (PHIL 1103)	Intro. To Philosophy			MATH 11003 (MATH 1103)	College	Algebra		
THTR 10003 (DRAM 1003)	Intro to Theatre			MATH 12003 (MATH 1203)	Trigonon	netry		
3 Hours	Foreign Language Elect.			MATH 24005 (MATH 2405)	Calculus			1
Group II (ACTS)	Social Science – 9 Hrs	Sem	Grade	MATH 25005 (MATH 2505)	Calculus	I		
	3 Hours from below			MATH 26003 (MATH 2603)	Calculus	III		
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II			Group IV (ACTS)	Physica	l Education-1 Hr	Sem	Grade
	3 Hours from below	Sem	Grade	PEAC	Any App	roved PEAC Course		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I or U.S. History II			HEAL 10003 (HEAL 1003)	Health &			
,	3 Hours from below	Sem	Grade	Group V (ACTS)	Comput	er Technology-3 Hrs	Sem	Grade
ECON 21003 (ECON 2103) or ECON 22003 (ECON 2203)	Macroeconomics or Microeconomics			CPSI 10103 (CPSI 1003) or EDHP 21373		er Info. Systems or ers in Education		
GEOG 11003 (GEOG 1103)	Intro to Geography			Electives		ed Electives - 5 Hrs	Sem	Grade
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II				Electives	from Group III		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I or U.S. History II					o Include		
PLSC 20003 (PLSC 2003)	Amer. Fed Government			MATH 21373		Math for Science		
PLSC 21003 (PLSC 2103)	State & Local Gov.			BIOL 10204 (BIOL 1024)	Botany fo	or Non-Majors		
PSYC 11003 (PSYC 1103)	General Psychology							
SOCI 21363 (SOCI 1013)	Fund of Sociology							
Group II (ACTS)	Sciences / Math-30 Hrs	Sem	Grade					
	12 hours from below							
BIOL 10043 (BIOL 1014)	General Biology							
BIOL 10504 (BIOL 1054)	General Zoology							
BIOL 14444 (BIOL 1034)	General Botany							
BIOL 24004 (BIOL 2404)	Anatomy/Physiology I							
BIOL 24104 (BIOL 2414)	Anatomy/Physiology II	⊥.,	ļ .					\perp
Total Program Hours	60 Hours Deficiencies:	ogram/	Gradua	tion Requirements				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)	<u> </u>		Vic	e Chancellor/Dean/Chair (Signature)				

Revised July 2025



Associate of Science: Mathematics (MATH.AS D-H-S)

Name			Stude	ent ID		Phone		
Address			Major			Email		
Group I (ACTS)	English / Fin	e Arts-12 Hrs	Sem	Grade	Group III (ACTS)	Sciences / Math-27 Hrs	Sem	Grade
	9 Hours fron	n below				8 Hours from below		
ENGL 10103 (ENGL 1013)	Composition				BIOL 10043 (BIOL 1014)	General Biology I		
ENGL 10203 (ENGL 1023)	Composition	II			BIOL 10504 (BIOL 1054)	General Zoology		
SP 243 / SPCH 24353 (SPCH 1003)	Fund of Spee	ech			BIOL 14444 (BIOL 1034)	General Botany		
	3 Hours fron	n below	Sem	Grade		8 Hours from below	Sem	Grade
ENGL 21130 (ENGL 2113) or ENGL 21203 (ENGL 2123)	World Literati				CHEM 14104 (CHEM 1414)	General Chemistry I		
ENGL 26383 (ENGL 2663)	African Amer	ican Lit.			CHEM 14204 (CHEM 1424)	General Chemistry II		
ARHS 10003 (ARTA 1003)	Fine Arts				CHEM 21454	Organic Chemistry I		
MUSC 20003 (MUSC 1003)	Music Apprec	ciation			CHEM 22454	Organic Chemistry II		
PHIL 11003 (PHIL 1103)	Intro. To Phile	osophy			PHYS 20104 (PHYS 2014)	General Physics I		
THTR 10003 (DRAM 1003)	Intro to Theat	re			PHYS 20204 (PHYS 2024)	General Physics II		
3 Hours	Foreign Lang	uage Elective			,	11 Hours from below	Sem	Grade
Group II (ACTS)	Social Scien	ce – 9 Hrs	Sem	Grade	MATH 11003 (MATH 1103)	College Algebra		
	3 Hours fron	n below			MATH 12003 (MATH 1203)	Trigonometry		
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civiliza				MATH 24005 (MATH 2405)	*Calculus I		
	3 Hours fron	n below	Sem	Grade	MATH 25005 (MATH 2505)	*Calculus II		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I U.S. History I				MATH 26003 (MATH 2603)	*Calculus III		
	3 Hours fron		Sem	Grade	Group IV (ACTS)	Physical Ed1 Hr	Sem	Grade
ECON 21003 (ECON 2103) or ECON 22003 (ECON 2203)	Macroeconor Microeconom				PEAC	Any Approved PEAC Course		
GEOG 11003 (GEOG 1103)	Intro to Geog	raphy			HEAL 10003 (HEAL 1003)	Health & Safety		
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civiliza				Group V (ACTS)	Computer Tech3 Hrs	Sem	Grade
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I U.S. History I				CPSI 10103 (CPSI 1003)	Computer Info. Systems		
PLSC 20003 (PLSC 2003)	Amer. Federa	al Gov.			Electives	Approved Electives–8 Hrs	Sem	Grade
PLSC 21003 (PLSC 2103)	State & Local	Gov.			BIOL 10204 (BIOL 1024)	Botany for non-Majors		
PSYC 11003 (PSYC 1103)	General Psyc	chology			Electives from any of the above Gro	oups to total 60 hours		
SOCI 21363 (SOCI 1013)	Fund. of Soci	ology						
		Pro	ogram	/Gradu	ation Requirements		•	
Total Program Hours	60 Hours	Deficiencies	:					
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)				Vice C	Chancellor/Dean/Chair (Signature)			

⁽ACTS#)
*Highly recommended courses



Associate of Arts: Physical Education (PHYED.AAD-H-S)

Name					Phone			
Address		Student ID Major			Email			
Group I (ACTS)	Fuelish / Fine Arts 40 Ure		Crada	Crown III (ACTC)	-	Actic 44 Hes	C	Cuada
. , ,	English / Fine Arts – 18 Hrs	Sem	Grade	Group III (ACTS)		Math – 11 Hrs	Sem	Grade
ENOL 40402 (ENOL 4042)	12 Hours from below			DIOL 40042 (DIOL 4044)	4 Hours from below			
ENGL 10103 (ENGL 1013)	Composition I Composition II			BIOL 10043 (BIOL 1014) BIOL 10204 (BIOL 1024)	General Biology I Botany for Non-Majors			
ENGL 10203 (ENGL 1023) ENGL 21103 (ENGL 2113) or	World Literature I or			·				
ENGL 21203 (ENGL 2123)	World Literature II			BIOL 10504 (BIOL 1054)	General Zoology			
SPCH 24353 (SPCH 1003)	Fund of Speech			BIOL 14444 (BIOL 1034)	General Botany			
	6 Hours from below	Sem	Grade	BIOL 24004 (BIOL 2404)	Anatomy/Phy	ysiology I		
ENGL 21103 (ENGL 2113) or ENGL 21203 (ENGL 2123)	World Literature I or World Literature II			BIOL 24104 (BIOL 2414)	Anatomy/Physiology II			
ENGL 26383	African Amer. Literature			BIOL 20004 (BIOL 2004)	Microbiology			
ARHS 10003 (ARTA 1003)	Fine Arts I				4 Hours from below		Sem	Grade
MUSC 20003 (MUSC 1003)	Music Appreciation			CHEM 14104 (CHEM 1414)	General Chemistry I			
PHIL 11003 (PHIL 1103)	Intro to Philosophy			CHEM 14204 (CHEM 1424)	General Chemistry II			
3 Hours	Foreign Lang. Elective			PHSC 10004 (PHSC 1004)	Physical Science I			
Group II (ACTS)	Social Science – 15 Hrs	Sem	Grade	ASTR 12031 (PHSC 1204)	Intro to Astronomy			
	3 Hours from below			PHYS 20104 (PHYS 2014)	General Physics I			
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II			PHYS 20204 (PHYS 2024)	General Physics II			
	3 Hours from below	Sem	Grade		3 Hours from below		Sem	Grade
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I or U.S. History II			MATH 11003 (MATH 1103)	College Alge			
	9 Hours from below	Sem	Grade	MATH 12003 (MATH 1203)) Trigonometry			
ECON 21003 (ECON 2103) or ECON 22003 (ECON 2203)	Macroeconomics or Microeconomics			MATH 11103 (MATH 1113)	Quantitative Reasoning			
GEOG 11003 (GEOG 1103)	Intro to Geography			MATH 24005 (MATH 2405)	Calculus I			
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II			MATH 25005 (MATH 2505)	Calculus II			
HIST 10293	Arkansas History			MATH 26003 (MATH 2603)	Calculus III			
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I or U.S. History II			Group IV (ACTS)	Physical Education - 13 Hrs		Sem	Grade
PLSC 20003 (PLSC 2003)	Amer. Federal Gov.			PEAC	Any Approved PEAC Course			
PLSC 21003 (PLSC 2103)	State & Local Gov.			PEAC	Any Approved PEAC Course			
PSYC 11003 (PSYC 1103)	General Psychology			PEAC	Any Approved PEAC Course Fitness Concepts or			
SOCI 21363 (SOCI 1013)	Fund of Sociology			PEAC 14242 or PEAC 14343	Fitness Cond	cepts or ess & Wellness		
				HEAL 10003 (HEAL 1003)	Health & Saf			
				,	Prin. & Probl	•		
				PEAC 23343	Coaching	•		
				PEAC 24343	First Aid			
				Group V (ACTS)	Computer T		Sem	Grade
		· · · · · · · · · · · · · · · · · · ·		EDGO 21373 or		Education or		
				CPSI 10103 (CPSI 1003)	Computer In			1
		roaram	Graduatio	BUSI 11363 on Requirements	iviicrocomput	ter Bus. Apps		L
Total Program Hours	60 Hours Deficiencies		Jiauuali	on requirements				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor	L	V	ice Chan	cellor/Dean/Chair				
(Signature)				Signature)				
(ACTS#)								



Associate of Science: Physics (PHYSI.AS D-H-S)

Name			Stuc	lent ID		Phone			
Address			Ma	jor		Email			
Group I (ACTS)	E	nglish / Fine Arts-12 Hrs	Sem	Grade	Group III (ACTS)		Sciences / Math-27 Hrs	Sem	Grade
	9	Hours from below					8 Hours from below		
ENGL 10103 (ENGL 1013)	С	omposition I			BIOL 10043 (BIOL 1014)		General Biology I		
ENDL 10203 (ENGL 1023)	С	omposition II			BIOL 10504 (BIOL 1054)		General Zoology		
SPCH 24353 (SPCH 1003)	F	und of Speech			BIOL 14444 (BIOL 1034)		General Botany		
	3	Hours of from below	Sem	Grade			5 Hours from below	Sem	Grade
ENGL 21103 (ENGL 2113) or ENGL 21203 (ENGL 2123)		/orld Literature I or /orld Literature II			PHYS 20104 (PHYS 2014)		General Physics		
ENGL 26383 (ENGL 2663)	Α	frican American Lit.					14 Hours from below	Sem	Grade
ARHS 10003 (ARTA 1003)	F	ine Arts I			CHEM 14014 (CHEM 1414)		General Chemistry I		
MUSC 20003 (MUSC 1003)	N	lusic Appreciation			CHEM 10204 (CHEM 1424)		General Chemistry II		
PHIL 11003 (PHIL 1103)	Ir	tro. To Philosophy			MATH 11003 (MATH 1103)		College Algebra (required)		
THTR 10003 (DRAM 1003)	Ir	tro to Theatre			MATH 12003 (MATH 1203)		Trigonometry		
3 Hours	F	oreign Language Elective			MATH 24005 (MATH 2405)		*Calculus I		
Group II (ACTS)	S	ocial Science-9 Hrs	Sem	Grade	MATH 25005 (MATH 2505)		*Calculus II		
	3	Hours from below			MATH 26003 (MATH 2603)		*Calculus III		
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)		/orld Civilizations I or /orld Civilizations II			Group IV (ACTS)		Physical Ed1 Hr	Sem	Grade
	3	Hours from below	Sem	Grade	PEAC		Any Approved PEAC Course		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)		.S. History I or .S. History II			HEAL 10003 (HEAL 1003)		Health & Safety		
	3	Hours from below	Sem	Grade	Group V (ACTS)		Computer Tech-3 Hrs	Sem	Grade
ECON 21003 (ECON 2103) or ECON 22003 (ECON 2203)		lacroeconomics or licroeconomics			CPSI 10103 (CPSI 1003)		Computer Info. Systems		
GEOG 11003 (GEOG 1103)		tro to Geography			Electives		Approved Electives-8 Hrs	Sem	Grade
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	V	Vorld Civilizations I or Vorld Civilizations II					Electives from Group III		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)		.S. History I OR .S. History II					May Also Include	Sem	Grade
PLSC 20003 (PLSC 2003)	Α	mer. Fed Gov.			MATH 21373		Applied Math for Science		
PLSC 21003 (PLSC 2103)	S	tate & Local Gov.			BIOL 10204 (BIOL 1024)		Botany for Non-Majors		
PSYC 11003 (PSYC 1103)	G	eneral Psychology							
SOCI 21363 (SOCI 1013)	F	und of Sociology							
		Progra	am/Gr	raduatio	on Requirements				
Total Program Hours	60 Hour	s Deficiencies:							
Hours Completed at PCCUA									
Hours Transferred									
Total Hours									
Grade Point Average (GPA)				1.5	01 11 /0 /01				
Advisor (Signature)				Vic	e Chancellor/Dean/Chair (Signature)				

^{*}Highly recommended courses



Certificate of Proficiency: Emergency Medical Technician (EMT.CP S)

Name			Student ID		Phone		,	
Address			Major		Email			
Group I			English / Fine A	rts – None Requir				
Group II	Social Sc							
Group III	up III Science / N							
Group IV		1	Physical Educat	ion – None Requi	ired			
Group V Computer				nology – None Re	quired			
Group VI		1	Required Cours	es- 16 credit hour	Semester	Grade		
EMSC 10110 (10 hrs)			Emergency Medi	cal Training				
HIMT 11303		1	Medical Terminology I					
HBHE 11003		(Chronic and Infe					
		Progra	m/Graduation	Requirements				
Total Program Hours	16 Hours	Defic	ciencies:					
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point average (GPA)								
Advisor (Signature)			Cha	Vice ncellor/Dean/Chair (Signature)				



Associate of Applied Science: Health Sciences (HS.AAS H-S)

Name		Studen	t ID	Phone	·	·
Address		Major				
		•		Email		
Group I (ACTS)		inglish / Fine Arts - 6 hours			Semester	Grade
ENGL 10103 (ENGL 1013)		Composition I				
ENGL 10203 (ENGL 1023)		Composition II				
Group II (ACTS)		Social Science - 3 hours			Semester	Grade
PSYC 11003 (PSYC 1103)		General Psychology				
Group III (ACTS)		ciences / Math – 11 Hours			Semester	Grade
		hours of the following				
BIOL 24004 (BIOL 2404)		natomy and Physiology I				
BIOL 24104 (BIOL 2414)		natomy and Physiology II				
		hours of the following			Semester	Grade
MATH 11003 (MATH 1103)		College Algebra				
Group VI		Physical Education – None R	leguired		Semester	Grade
Group V (ACTS)		Computer Technology - 3 ho			Semester	Grade
CT		any approved 3 credit hour cou				
Group VI		Required Courses - 28 Hours	;		Semester	Grade
NURS 10757		Concepts of Nursing Care for F		Stable Conditions		
NURS 20959		Concepts of Nursing Care for F				
NURS 21212		Concepts of Nursing Care for F Instable Conditions	and Acute,			
Electives (ACTS)		Approved Electives – 9 Hour	s		Semester	Grade
NURS 12353		Iormal Nutrition				
NURS 22353		Pharmacology for Nurses				
NURS 13353		osage Calculation for Nurses				
NURS 10151		Special Topics in Nursing I				
NURS 10251		Special Topics in Nursing II				
NURS 20351		Special Topics in Nursing III				
NURS 20451		Special Topics in Nursing IV				
SOCI 21363 (SOCI 1013)		undamentals of Sociology				
BIOL 20005 (BIOL 2004)	_	/licrobiology				
SPCH 24353 (SPCH 1003)		Speech				
PSYC 21003 (PSYC 2103)		luman Growth and Developme	ent			
PHIL 11003 (PHIL 1103)		Philosophy				
HIST 21103 (HIST 2113)		JS History to 1877				
HIST 21203 (HIST 2123)		JS History since 1877 Business Statistics				
BUSI 28353 (BUSI 2103)			- Di			
Total Program Hours	60 Hours	Program/Graduatio Deficiencies:	n Requirements			
Hours Completed at PCCUA	00 Hours	Deliciencies.				
Hours Transferred		=				
Total Hours		-				
Grade Point average (GPA)						
Advisor	1	Vice Ch	ancellor/Dean/Chair			
(Signature)			(Signature)			



Associate of Applied Science: Medical Laboratory Technology (MLT.AAS H)

	ieu Scie	nce: Medical Laboratory		.AAS H)
Name		Student ID	Phone	
Address		Major	Email	
Group I (ACTS)	English	/ Fine Arts - 6 hours	Semester	Grade
ENGL 10103 (ENGL 1013)	Composi	tion I	Level I	
ENGL 10203 (ENGL 1023)	Composi		Level II	
Group II (ACTS)	Social S	cience - 3 hours	Semester	Grade
PSYC 11003 (PSYC 1103)	General	Psychology	Summer after Level II	
SOCI 21363 (SOCI 1013)	Fund of S	Sociology		
HIST 11103 (HIST 1113) or	World Ci	vilizations I		
HIST 11203 (HIST 1123)	World Ci	vilizations II		
HIST 21103 (HIST 2113) or	U.S. Hist	ory I or		
HIST 21203 (HIST 2123)	U.S. Hist	ory II		
ECON 21003 (ECON 2103)	Macroec	onomics		
ECON 22003 (ECON 2203)	Microeco	nomics		
PLSC 20003 (PLSC 2003)	Americar	n Federal Government		
Group III (ACTS)	Science	s / Math - 14 hours	Semester	Grade
	11 hours	of the following		
BIOL 10353		natomy and Physiology	Level I	
CHEM 10454 (CHEM 1214)		y I for Health Sciences: An Introduction	Level I	
,	to Chemi			
BIOL 2404 (BIOL 2404)		& Physiology I	Level II	
		of the following	Semester	Grade
MATH 11003 (MATH 1103)	College /		Level I	
Group IV		Education - None Required	Semester	Grade
Group V (ACTS)		er Technology – 3 hours	Semester	Grade
CPSO 10103 (CPSI 1003)		r Information Systems	Level III	
Group VI		d Courses - 43 hours	Semester	Grade
MLSC 11404		idamentals	Fall, Level I Spring, Level II	
MSLC 12505 MLSC 13505		ogy and Coagulation	Spring, Level II	
MLSC 20505		ogy and Immunohematology Chemistry	Fall, Level III	
MLSC 20505 MLSC 21505		nic Microbiology	Fall, Level III	
MLSC 20203	Phleboto		Fall, Level III	
MLSC 20203 MLSC 21101	Instrume	,	Fall, Level III	1
MLSC 22303		Experience I	Spring, Level IV	
MLSC 24303		Experience II	Spring, Level IV	
MLSC 26303		Experience III	Spring, Level IV	
MLSC 28303		Experience IV	Spring, Level IV	
MLSC 21303	Selected		Spring, Level IV	
			1 1 5,	1
Courses with a MLS prefix mu	ist be taken ir	n the sequence prescribed.		
Courses man a mile prometime			co-requisite.	
	ay be taken e	n the sequence prescribed. arlier than prescribed or as a prescribed gram/Graduation Requirements	co-requisite.	
General education courses m	ay be taken e Pro ເ	arlier than prescribed or as a prescribed	co-requisite.	
General education courses m Total Program Hours	ay be taken e	arlier than prescribed or as a prescribed gram/Graduation Requirements	co-requisite.	
General education courses m	ay be taken e Pro ເ	arlier than prescribed or as a prescribed gram/Graduation Requirements	co-requisite.	
General education courses m Total Program Hours Hours Completed at PCCUA	ay be taken e Pro ເ	arlier than prescribed or as a prescribed gram/Graduation Requirements	co-requisite.	

Vice Chancellor/Dean/Chair

(Signature)

(Signature) (ACTS #)

Advisor



Certificate of Proficiency: Medical Professions Education (MPE.CP D-H-S)

Name			Student I	o	Phone	(,
Address			Major		Email		
Group I	Engli	sh / Fine A	rts – None Re	guired			
Group II			- None Requi	•			
Group III	ł		- None Requi				
Group IV	Physi	ical Educat	tion – None R	equired			
Group V	Comp	puter Techi	nology – Non	e Required			
Group VI	Requ	ired Cours	es – 12 Hours			Semester	Grade
BIOL 10363	Introd	luction to Ar	natomy and Pl	ysiology			
ISHP11003	Introd	luction to M	edical Profess				
ISHP 12003	Introd	luction to M	edical Proced				
HIMT 11303	Medic	cal Terminol	logy I				
Electives	Non-	Required C	ourses – 6 H	ours			
ISHP 13303	Medic	cal Apprenti	ceship I				
ISHP 14003	Medic	cal Apprenti	ceship II				
		Prog	ram/Graduat	on Requirements	,		,
Total Program Hours		12 Hours	Deficiencies				
Hours Completed at PCCUA							
Hours Transferred							
Total Hours							
Grade Point average	(GPA)						
Advisor (Signature)			С	Vice nancellor/Dean/Chair (Signature)			



Certificate of Proficiency: Nursing Assistant (NGAST.CP D-H-S)

Name				Student ID		Phone						
Addres s				Major		Email						
Group I			Eng	glish / Fine A	Arts – None Required							
Group II			Soc	cial Science	– None Required							
Group III			Sci	Science / Math – None Required								
Group IV			Phy	hysical Education – None Required								
Group V			Co	Computer Technology – None Required								
Group VI			Red	quired Cour	ses- 10 credit hours	Sem	ester	Grade				
ISHP 1030	3	N			ınt Clinical							
ISHP 1070	7		Nu	rsing Assista	int Theory							
		Pr	ogra	am/Graduat	ion Requirements	!		'				
Total Prog	ram Hours	10 Ho	urs	Deficienc	ies:							
Hours Cor	npleted at PCCUA											
Hours Tra	nsferred											
Total Hou	rs											
Grade Poi	nt average (GPA)											
Advisor	al Program Hours urs Completed at PCCUA urs Transferred al Hours ide Point average (GPA)			Vic	e Chancellor/Dean/Chair							
(Signature	e)				(Signature)							



Associate of Applied Science: Nursing (NGR.AAS H-S)

Name	Stude	ent ID	Ph	one			
Address	Major		Em	nail			
Group I (ACTS)	English / Fine Arts - 6 hours			Semester	Grade		
ENGL 10103 (ENGL 1013)	Composition I			Pre-requisite completed before program admission			
ENGL 10203 (ENGL 1023)	Composition II		3	Spring, Level II			
Group II (ACTS)	Social Science - 3 hours			Semester	Grade		
PSYC 11003 (PSYC 1103)	General Psychology		ı	Fall, Level I			
Group III (ACTS)	Sciences / Math – 11 Hours			Semester	Grade		
	8 hours of the following						
BIOL 24004 (BIOL 2404)	Anatomy and Physiology I	, , ,					
BIOL 24104 BIOL 2414)	Anatomy and Physiology II	Anatomy and Physiology II					
	3 hours of the following	3 hours of the following					
MATH 11003 (MATH 1103)	College Algebra		ŀ	Pre-requisite completed perfore program admission			
Group IV	Physical Education – None Re	<u> </u>		Semester	Grade		
Group V	Computer Technology - 3 hou	rs		Semester	Grade		
СТ	Any approved 3 credit hour could	se	ſ	Fall, Level III			
Group VI	Required Courses - 40 Hours			Semester	Grade		
NURS 10757	Concepts of Nursing Care for Pa Conditions	itients with Chronic, S	Stable	Fall, Level I			
NURS 20959	Concepts of Nursing Care for Pa	atients with Acute, Sta	able Conditions	Spring, Level II			
NURS 21212	Concepts of Nursing Care for Pa Unstable Conditions	Concepts of Nursing Care for Patients with Chronic and Acute, Unstable Conditions Fall, Level III					
NURS 21312	Concepts of Nursing Care for Pa	atients with Complex (Conditions	Spring, Level IV			

- Pre-requisites must be completed with a grade of "C" or better before making application to the ADN program.
- Science courses taken more than 5 years before admission to the ADN program must be repeated.
- General education courses may be taken earlier than prescribed or as prescribed co-requisites.
- Courses with a NG prefix must be taken in sequence prescribed.
- Nursing courses older than 3 years will not count toward meeting curricular requirements for graduation from the Associate Degree Nursing program.

	Program/Graduation Requirements										
Total Program Ho	urs	63 Hours	Deficiencies:								
Hours Completed	at PCCUA										
Hours Transferre	d										
Total Hours											
Grade Point avera	age (GPA)										
Advisor (Signature)			Vice Chancellor/Dean/Chair (Signature)								



Technical Certificate: Phlebotomy (PHLE.TC H-S)

Name		Student ID		Phone		
Address		Major		Email		
Group I (ACTS)	English / Fine	Arts – 3 hours			Semester	Grade
ENGL 10103 (ENGL 1013)	Composition I				Level I	
Group II	Social Science	- None Required			Semester	Grade
Group III	Sciences / Mat	h - 3 hours of the foll	owing		Semester	Grade
BIOL 10363	Intro to Anatom	y and Physiology			Level I	
	3 hours of the	following			Semester	Grade
MATH 10373 with MAH 10072	Elementary Alg	ebra or college level ma	ath		Level I	
Group IV	Physical Educ	ation – None Required	d		Semester	Grade
Group V (ACTS)	Computer Tecl	hnology – 3 hours			Semester	Grade
CPSI 10103 (CPSI 1003)	Computer Infor	mation Systems	Level I			
Group VI	Required Cour	ses – 15 Hours	Semester	Grade		
HIMT 11303	Medical Termin	ology I			Level I	
ALHE 11404	Phlebotomy Pro	ocedures			Level II	
ALHE 12404	Special Technic	ques			Level II	
ALHE 13404	Phlebotomy Ski	lls			Level II	
Level I courses must be in progr	ess or completed	before making an a	pplication to the Phl	ebotomy Pro	ogram.	
		Program/Graduation	n Requirements			
Total Program Hours	27 Hours	Deficiencies:				
Hours Completed at PCCUA						
Hours Transferred		_				
Total Hours		_				
Grade Point average (GPA)				T		
Advisor (Signature)		Vic	e Chancellor/Dean/Chair (Signature)			



Technical Certificate: Practical Nursing (NGPN.TC D-H)

Name			Student ID		Phone			
Address			Major		Email			
Group I (ACTS)		English / Fin	e Art – 3 hours			Semester	Grade	
ENGL 10103 (EI	NGL 1013)	Composition	I			site completed before gram admission		
Group II		Social Scien	ce – None Requ	iired		Semester	Grade	
Group III		Sciences / M	ath – 3 hours o	f the following		Semester	Grade	
MATH 10133 or MATH 11473		Technical Ma Intermediate	th or Algebra or highe	r		Prerequisite completed before program admission		
Group IV		Physical Edu	ucation - None	Required		Semester	Grade	
Group V		Computer Te	Computer Technology – None Required			Semester	Grade	
Group VI		Required Co	urses – 36 Hou	rs		Semester	Grade	
PNUR 10969			Practical Nursing le Conditions	in the Care of Patients with	Level I			
PNUR 10363		Human Struc	ture and Functio	n	Level I			
PNUR 11212		Concepts of F Acute, Stable		in the Care of Patients with	Level II			
PNUR 21212		Concepts of F Complex Cor		in the Care of Patients with	Level III			

- Prerequisites must be completed with a grade of "C" or better before making application to the PN program.
- PNP courses must be taken in sequence prescribed above.
- Once a student enrolls in the PN program, if the student is unsuccessful in any PNP course, the student does not have the option to use a general education course in lieu of a required PNP course to satisfy degree requirements.
- BY 154 and BY 164 with a grade of C or better taken within the last five (5) years may be substituted for PNP 103 prior to admission to the PN program.
- Students taking developmental level courses before enrolling in the PN program are strongly encouraged to take Intro to Anatomy and Physiology and Medical Terminology I and II.

Program/Graduation Requirements									
Total Program Hours	42 Hours	Deficiencies:							
Hours Completed at PCCUA									
Hours Transferred									
Total Hours									
Grade Point average (GPA)									
Advisor (Signature)		Vice Chancellor/Dean/Chair (Signature)							



Associate of Applied Science: Behavioral Health Technology (BEHEA.AAS D-H-S)

Name						Student ID			Phone			
Address						Major			Email			
Group I (A	ACTS)	English / Fine A	rts-9 Hrs	Sem	Grade	Group V (A	V (ACTS) Computer Technology-3 Hrs		hnology-3 Hrs	Sem	Grade	
ENGL 101	103 (ENGL 1013)	Composition I				CPSI 10103	(CPSI 1003)	Con	puter Info.	Systems or		
ENGL 102	203 (ENGL 1023)	Composition II						3 Hours of Tech. Electives				
SPCH 243	353 (SPCH 1003)	Fund of Speech				Specialized	Course Require	ments – 21 Hi	s		Sem	Grade
Group II (ACTS)	Social Science-	-12 Hrs	Sem	Grade	BIOL 10363		Hea	Ith Care &	Delivery (F)		
PSYC 110	003 (PSYC 1103)	General Psycho	logy			BIOL 10043				Diseases (SP)		
PSYC 210	PSYC 21003 (PSYC 2103) Human Growth & Dev.		& Dev.			SOCI 12363	(SOCI 2013)		ories/Treat olems (SP)	ment of Social		
SOCI 213	63 (SOCI 1013) Sociology					HBHE 1300	3	Beh	avioral Hea	alth Issues (F)		
SOCI 223	63	The Family				HBHE 1400	3	Prac	Practicum in BH			
Group III (ACTS)		Science / Math-6 Hrs		Sem	Grade	HBHE 1500	3	Prac	Practicum Seminar			
	Science – 3 Hrs from below		from below			HIMT 11303		Med	ical Termii	nology		
BY 10363	Y 10363 Intro to Anatomy & Physiology		& Physiology					(F)	Fall			
		Math - 3 Hrs fro	om below	Sem	Grade			(SF) Spring			
MATH 110	003 (MATH 1103)	College Algebra				Electives	Approved Electives – 6 Hrs		Sem	Grade		
MATH 10	133	Technical Math				Electives from any of the approved electives in the AA transfer program to total 60 hours						
MATH 11	103 (MATH 1113)	Quantitative Rea	soning									
Group IV	(ACTS)	Physical Ed3	Hrs	Sem	Grade							
HEAL 100	003 (HEAL 1003)	Health & Safety										
			Pro	ogram/0	Graduat	ion Require	ments					
Total P	Program Hours	60 Hours	Deficiencies:									
Hours	Completed at PCCUA											
Hours	Transferred											
Total F	lours											
Grade	Point Average (GPA)											
Advis	sor (Signature)				V	ice Chancello' (Signa	.,					



Technical Certificate: Behavioral Health Technology (BEHEA.TC D-H-S)

tilloatol Bo					`	D-11-3)
		•		Email		
	·	rts – 6 Hoi	urs		Semester	Grade
Con	nposition I					
Fun	damentals of	Speech				
Soc	ial Science -	- 9 Hours 1	from the following		Semester	Grade
Ger	eral Psycholo	ogy				
Hun	nan Growth &	Developm	ent			
Fun	damentals of	Sociology				
The	Family					
Scio	ence / Math -	3 Hours			Semester	Grade
Eler	nentary Algeb	ora or high	er			
Phy	sical Educat	ion – Non	e Required			
Cor	nputer Techr	nology – 3	Hours from below	٧	Semester	Grade
Con	nputer Informa	ation Syste				
Mic	ocomputer B	usiness Ap				
	•					
			ours		Semester	Grade
		, , ,				
Chr	onic & Infection	ous Diseas	e (S)			
Beh	avioral Health	n Issues (F)			
		0,				
Hea	Ith and Safety	/				
			,			
	10			ing		
Pi		•				
	33 Hours	Deficien	cies:			
		-				
		-				
		-				
		Vice Cha	ncellor/Dean/Chair			
	Eng Con Fun Soc Gen Hun Fun The Scie Eler Phy Con Con Micr Con A cc Req Hea Chro Beh	English / Fine Ai Composition I Fundamentals of Social Science - General Psycholo Human Growth & Fundamentals of The Family Science / Math - Elementary Alget Physical Educat Computer Techn Computer Informat Microcomputer B Computers in Edit A combination of Required Cours Health Care & De Chronic & Infection Behavioral Health Medical Terminol Health and Safety	English / Fine Arts – 6 Hou Composition I Fundamentals of Speech Social Science – 9 Hours of General Psychology Human Growth & Developm Fundamentals of Sociology The Family Science / Math – 3 Hours Elementary Algebra or higher Physical Education – Non Computer Technology – 3 Computer Information System Microcomputer Business App Computers in Education or A combination of 1-hour wood Required Courses – 12 Hours Health Care & Delivery (F) Chronic & Infectious Diseas Behavioral Health Issues (F) Medical Terminology I or Health and Safety Program/Graduation Required 33 Hours Deficien Vice Cha	Student ID Major English / Fine Arts – 6 Hours Composition I Fundamentals of Speech Social Science – 9 Hours from the following General Psychology Human Growth & Development Fundamentals of Sociology The Family Science / Math – 3 Hours Elementary Algebra or higher Physical Education – None Required Computer Technology – 3 Hours from belov Computer Information Systems Microcomputer Business Applications Computers in Education or A combination of 1-hour workshops Required Courses – 12 Hours Health Care & Delivery (F) Chronic & Infectious Disease (S) Behavioral Health Issues (F) Medical Terminology I or Health and Safety (F) F (S) Spr	Student ID	Major



Associate of Applied Science: Criminal Justice (CJI.AAS D-H-S)

Name				Student	ID		Phone			
Address				Major			Email			
Group I (ACTS)	English / Fine	Arts-9 Hrs	Sem	Grade	Gro	oup V (ACTS)	Computer Te	ch3 Hrs	Sem	Grade
	9 Hours from	below			CP	SI 10103 (CPSI 1003)	Computer Info	o. Systems		
ENGL 10103 (ENGL 1013)	Composition I				CP	SI 15343	Computer Operating Systems			
ENGL 10203 (ENGL 1023)	Composition II				Gro	oup VI	Criminal Justice-30 Hrs		Sem	Grade
SPCH 24353 (SPCH 1003)	Fund of Speed	h			CR	JU 10303	Law Enforcen	nent		
Group II (ACTS)	Social Science	e-12 Hrs	Sem	Grade	CR	JU 10203	Introduction to	Criminal Justice		
SOCI 12363 (SOCI 2013)	Theories and T Problems	reatments of Social			CRJU 12303		Advanced Lav	w Enforcement		
PLSC 20003 (PLSC 2003)	Amer. Federal	Government	overnment		CR	JU 14303	Juvenile Justi	се		
PSYC 11003 (PSYC 1103)	General Psych	ology	ogy		CR	JU 16303	Correction Sy	stems and Practices		
SOCI 21363 (SOCI 1013)	Fundamentals	of Sociology		CRJU 240		JU 24073	Legal Aspects	Legal Aspects of Law Enforcement		
Group III (ACTS)	Science / Mat	n–3 Hrs	Sem		CRJU 20483		Criminal Proc	Criminal Procedures and Evidence		
MATH 10133	Technical Math	chnical Math			CRJU 26073		Investigation a Protocols	and Courtroom		
MATH 11003 (MATH 1103)	College Algebra	a			CRJU 26373		Criminology			
MATH 11103 (MATH 1113)	Quantitative Re	easoning			CR	JU 27373	Criminal Justice Internship			
Group IV (ACTS)	Physical Educ	ation-0 Hrs	Sem	Grade	Ele	ctives	Approved Ele	ectives-3 Hrs	Sem	Grade
					CR	JU 11153	Foundations (Criminal Justice		
					CR	JU 11233	Special Topics Enforcement	s in Advanced Law		
							Other Approve	ed Electives		
		Prog	jram/G	raduatio	n Re	quirements				
Total Program Hours	60 Hours	Deficiencies:								
Hours Completed at PCCUA										
Hours Transferred										
Total Hours										
Grade Point Average (GPA)										
Advisor (Signature)				Vice		ncellor/Dean/Chair (Signature)				



Associate of Arts: Early Childhood Education (ECED.AA D-H-S)

Name				Stude	nt ID		Phone			
Address				Majo	r		Email			
Group I (ACTS)		English / Fine Arts-18	Hrs Sem	Grade	Grou	p III (ACTS)	Science	s / Math (continued)	Sem	Grade
		12 hours from below					4 hours	from below		
ENGL 10103 (ENGL	. 1013)	Composition I			CHE	M 14104 (CHEM 1414)	General	Chemistry I		
ENGL 10203 (ENGL	. 1023)	Composition II			CHE	M 14204 (CHEM 1424)	General	Chemistry II		
ENGL 21103 (ENGL ENGL 21203 (ENGL		World Literature I or World Literature II			PHS	C 10004 (PHSC 1004)	Physical	Science I		
SPCH 24353 (SPCH		Fund of Speech			AST	R 12034 (PHSC 1204)	Intro to A	Astronomy		
	•	6 hours from below:	Sem	Grade	HYS	20105 (PHYS 2014)	General	Physics I		
ENGL 21103 (ENGL ENGL 21203 (ENGL		World Literature I or World Literature II			PHY	S 20205 (PHYS 2024)	General Physics II			
ARHS 10003 (ARTA		Fine Arts					3 hours	from below	Sem	Grade
MUSC 20003 (MUSC	C 1003)	Music Appreciation			MAT	H 11003 (MATH 1103)	College	Algebra		
PHIL 11003 (PHIL 11	103)	Intro to Philosophy			MAT	H 12003 (MATH 1203)	Trigonor	netry		
·	•	Foreign Language Elec	tive		MAT	H 11103 (MATH 1113)	Quantita	tive Reasoning		
Group II (ACTS)		Social Science – 18 Hi	rs Sem	Grade	MAT	H 24005 (MATH 2405)	Calculus	:1		
• •		3 Hours from below			MAT	H 25005 (MATH 2505)	Calculus	; II		
		World Civilizations I or World Civilizations II				H 26003 (MATH 2603)	Calculus	; III		
,	,	3 Hours from below		Grade	Grou	Group IV (ACTS) Physical Education – 1 Hr		I Education – 1 Hr	Sem	Grade
,		U.S. History I or U.S. History II			PEAG)	Any Sele	ected PEAC Course		
,	,	12 Hours from the following	Sem	Grade	HEAL 10003 (HEAL 1003)		Health 8	Safety		
GEOG 21343 (GEOG SOCI 21363 (SOCI 1		Intro to Geography or Fundamentals of Sociol	ogy		Group V (ACTS)		Computer Technology – 3 Hr		Sem	Grade
HIST 10293		Arkansas History			CPSI	10103 (CPSI 1003)	Computer Information Systems			
PLSC 20003 (PLSC	2003)	Amer. Federal Governn	nent		Grou	p VI (ACTS)	Education Core Course – 9 Hours from below		Sem	Grade
PSYC 11003 (PSYC	1103)	General Psychology			EDH	P 11373	Intro to E	Education		
Group III (ACTS)		Sciences / Math - 11 H	lrs Sem	Grade	ECEI	14033	Child De	velopment		
		4 hours from below			MAT	H 22173	Math Str	ructures I		
BIOL 10043 (BIOL 1	014)	General Biology			MAT	H 22273	Math Str	ructures II		
BIOL 10204 (BIOL 1	024)	Botany for Non-Majors					MAY AL	SO INCLUDE	Sem	Grade
BIOL 10504 (BIOL 1	054)	General Zoology			MAT	H 16373	Finite M	ath		
BIOL 14444 (BIOL 1	034)	General Botany								
BIOL 24004 (BIOL 24	404)	Anatomy/Physiology I								
BIOL 24104 (BIOL 24	414)	Anatomy/Physiology II								
Program/Gradu	ation Requiremen	nts								
Total Program I	Hours	6	0 Hours	Defic	cienci	es:				
Hours Complete	ed at PCCUA									
Hours Transfer	red									
Total Hours										
Grade Point Ave	erage (GPA)									
Advisor (Signature)		1		Vice (llor/Dean/Chair				
ACTS#)	•			(3.911						



Associate of Applied Science: Early Childhood Education (ECED.AAS D-H-S)

7100001010	oi Applieu Science	Juy			1 (2022), 110	<i>D</i> 11 0)
Name		Student ID		Phone		
Address		Major		Email		
Group I (ACTS)	English / Fine Arts – 6 Hours	•	•	·	Semester	Grade
ENGL 10103 (ENGL 1013)	Composition I					
ENGL 10203 (ENGL 1023)	Composition II					
Group II (ACTS)	Social Science – 9 Hours				Semester	Grade
PSYC 11003 (PSYC 2003)	General Psychology					
SOCI 21363 (SOCI 1013)	Sociology					
SOCI 22363 (PSYC 2103)	The Family					
Group III (ACTS)	Science / Math - 3 Hours				Semester	Grade
MATH 11003 (MATH 1103)	or College Algebra or					
MATH 10133 or	Technical Mathematics or					
MATH 11103 (MATH 1113)	Quantitative Reasoning					
Group IV (ACTS)	Physical Education – 3 Hours				Semester	Grade
ECED 11053	Health, Safety & Nutrition					
Group V (ACTS)	Computer Technology – 3 Hour	'S			Semester	Grade
EDHP 21373	Computers in Education OR					
	Three hours of CT electives					
Group VI (ACTS)	Required Courses – 35 Hours				Semester	Grade
ECED 20071	Field Experience I					
ECED 10143	Fundamentals of Childcare					
ECED 21061	Field Experience II					
ECED 14033	Child Development					
ECED 12003	Applications of Childcare					
ECED 10103	Foundations of ECE					
ECED 21053	Child Guidance					
ECED 22053	Math & Science/ECED					
ECED 24053	Infants/Toddlers Curriculum					
ECED 25053	Literacy & Language Arts					
ECED 26053	Preschool Curriculum					
ECED 28053	Future Perspectives					
ECED 29053	Practicum					
Electives	Approved Elective – 1 Hour				Semester	Grade
SS 111 – UNIV 11261	Student Success II OR					
EDUD 44070	1-hour of advisor-approved elective	/es				
EDHP 11373	Intro to Education	n/Graduation	Requirements			
Total Program Hours	Frogram 60 Hou		encies:			
Hours Completed at PC		20				
Hours Transferred						
Total Hours						
Grade Point Average (G	PA)					
Advisor		Vice Ch	ancellor/Dean/Chair			
(Signature)			(Signature)			



Associate of Applied Science: Early Childhood Education (ECED.AASD-H-S)

lame		Student ID		Phone		
Address		Major		Email		
Group I (ACTS)	English / Fine Arts – 6 Hou	ırs			Semester	Grade
EH 113 / ENGL 10103 (ENGL 1013)	Composition I					
EH 123 / ENGL 10203 (ENGL 1023)	Composition II					
Group II (ACTS)	Social Science – 9 Hours				Semester	Grade
PSY 213 / PSYC 11003 (PSYC 2003)						
SY 213 / SOCI 21363 (SOCI 1013)	Sociology					
SY 223 / SOCI 22363 (PSYC 2103)	The Family					
Group III (ACTS)	Science / Math – 3 Hours				Semester	Grade
MS 123 / MATH 11003 (MATH 1103) or	College Algebra or					
MS 143 / MATH 10133 or	Technical Mathematics or					
MS 193 / MATH 11103 (MATH 1113)	Quantitative Reasoning					
Group IV (ACTS)	Physical Education – 3 Ho	ours			Semester	Grade
ECD 113 / ECED 11053	Health, Safety & Nutrition					
Group V (ACTS)	Computer Technology – 3	Hours			Semester	Grade
EN 213 / EDHP 21373	Computers in Education OF	}				
	Three hours of CT electives	;				
Group VI (ACTS)	Required Courses – 35 Ho	ours			Semester	Grade
ECD 103 / ECED 10103	Foundations of ECE					
ECD 1103 / ECED 14033	Child Development					
ECD 223 / ECED 22053	Math & Science/ECED					
ECD 213 / ECED 21053	Child Guidance					
ECD 243 / ECED 24053	Infants/Toddlers Curriculum					
ECD 253 / ECED 25053	Literacy & Language Arts					
ECD 263 / ECED 26053	Preschool Curriculum					
ECD 283 / ECED 28053	Future Perspectives					
ECD 293 / ECED 29053	Practicum					
EN 113 / EDHP 11373	Intro to Education					
Electives	Approved Elective – 6 Hor	urs			Semester	Grade
SS 111 / UNIV 11261	Student Success II					
ECD 1203 / ECED 12003	Applications of Childcare					
ECD 1003 / EDED 10143	Fundamentals of Childcare Or other advisor-approved 6	ala atiu a a				
		/Graduation R	oquiroments			
Total Program Hours	Frogram/ 60 Hou					
Hours Completed at PCCUA	001100	Denoic				
Hours Transferred						
Total Hours						
Grade Point Average (GPA)						
Advisor (Signature)		Vice Cha	ancellor/Dean/Chair (Signature)			

PHILLIPS COMMUNITY COLLEGE

Technical Certificate: Early Childhood Education (ECED.TC D-H-S)

Name	Student ID	Phone	,
Address	Major	Email	
Group I (ACTS)	English / Fine Arts – 3 Hours	Semester	Grade
ENGL 10383	Basic Writing I or higher English		
Group II (ACTS)	Social Science – None required	Semester	Grade
Group III (ACTS)	Science / Math – 3 Hours	Semester	Grade
MS course	Any math course		
Group IV (ACTS)	Physical Education – 3 Hours	Semester	Grade
ECED 11053	Health, Safety, and Nutrition		
Group V (ACTS)	Computer Technology – None requir	ed	
Group VI (ACTS)	Required Courses – 11 Hours	Semester	Grade
ECED 20071	Field Experience I		
ECED 10143	Fundamentals of Childcare		
ECED 21061	Field Experience II		
ECED 14033	Child Development		
ECED 12003	Applications of Childcare		
Electives	Directed Electives – 10 Hours	Semester	Grade
ECED 10103	Foundation of ECE		
ECED 21053	Child Guidance		
ECED 22053	Math & Science/ECED		
ECED 24053	Infants/Toddlers Curriculum		
ECED 25053	Literacy & Language Arts		
ECED 26053	Preschool Curriculum		
EDHP 21373	Computers in Education or Three (3) hours of CT electives		
SOCI 22363	The Family		
	Other advisor-approved ECD or EN electives		

This certificate has been developed for people interested in studying and working with young children in preschool and day care centers. The program is designed for full-time child care providers who have completed 480 hours of child care. Under certain conditions students who have not met this requirement may be accepted in the program; however, they will have to earn 480 hours of experience before program completion. PCCUA can place students in volunteer internships. Completion time is one year. Students enroll in 12+ credit hours per semester and 3-6 college credit hours in the summer.

college credit flours	Program/Graduation Requirements								
	Pro	gram/Gradua	tion Requirements						
Total Program Hours 30 Hours		30 Hours	Deficiencies:						
Hours Completed	at PCCUA								
Hours Transferred									
Total Hours									
Grade Point Avera	ge (GPA)								
Advisor (Signature)		•	Vice Chancellor/Dean/Chair (Signature)						



Certificate of Proficiency: Child Development/Early Childhood Education (CDA.CP D-H-S)

Name	Student ID	Phone	
Address	Major	Email	
Group I	English / Fine Arts – None Required		
Group II	Social Science – None Required		
Group III	Science / Math - None Required		
Group IV	Physical Education – None Required		
Group V	Computer Technology – None Required		
Group VI	Childcare Training & Observation – 17 Hours	Semester	Grade
ECED 20071	Field Experience I		
ECED 10143	Fundamentals of Childcare		
ECED 21061	Field Experience II		
ECED 14033	Child Development		
ECED 12003	Applications of Childcare		
ECED 11053	Health, Safety and Nutrition		
ECED 10103	Foundations of ECE		
	Or Approved Elective		
Group II			

DIRECT ASSESSMENT PROGRAM ENTRANCE REQUIREMENTS

- 1. 18 years or older
- 2. Hold high school diploma or equivalent
- 3. Be able to speak, read, and write well enough to fulfill responsibilities
- 4. Sign a statement of ethical conduct
- 5. Must be employed as a lead caregiver in a group of at least 8 children ages 3-5 (10 children must be enrolled in the total program)
- 6. 480 hours of experience working with children ages birth to five years (within the last five years)

TRAINING PROVIDED

- 1. Minimum of 120 clock hours of formal CDA training (minimum of 10 hours each area):
 - a. Safety health, and learning environment
 - b. Physical and intellectual development
 - c. Social and emotional development
 - d. Developing interpersonal relationships
 - e. Management of program operation
 - f. Commitment to teaching and professionalism
 - g. Observing and recording children's behavior
 - h. Child growth and development
- 2. Observations on teaching site
- 3. Writing resume, portfolio, competency statements
- 4. All training necessary to pass the CDA Assessment
- 5. CPR for infants and children

FEES

A fee of \$350 is assessed for Early Childhood Field Experience I (ECD 1001) and \$375 is assessed for Field Experience II (ECD 1101).

For information, call Christi Freeman, (870) 673-4201, ext. 1840, or Yvette Robertson Barnes at (870) 338-6474, ext. 1307.

		Program/Grad	luation Requirements	
Total Program Ho	urs	17 Hours	Deficiencies:	
Hours Complete	ed at PCCUA			
Hours Transferr	ed			
Total Hours				
Grade Point Ave	erage (GPA)			
Advisor (Signature)			Vice Chancellor/Dean/Chair (Signature)	



Associate of Arts: Law, Social Science (LAW.AA, SOCSC.AA D-H-S)

Name		St	tudent II)	Phone		
Address		M	ajor		Email		
Group I (ACTS)	English / Fine Arts – 18 Hrs	Sem	Grade	Group III (ACTS)	Sciences / Math – 11 Hrs	Sem	Grade
	12 hours from below				4 hours from below		
ENGL 10103 (ENGL 1013)	Composition I			BIOL 10043 (BIOL 1014)	General Biology		
ENGL 10203 (ENGL 1023)	Composition II			BIOL 10204 (BIOL 1024)	Botany for Non-Majors		
ENGL 21103 (ENGL 2113) or ENGL 21203 (ENGL 2123)	World Literature I or World Literature II			BIOL 10504 (BIOL 1054)	General Zoology		
SPCH 24353 (SPCH 1003)	Fund of Speech			BIOL 14444 (BIOL 1034)	General Botany		
	6 hours from below	Sem	Grade	BIOL 24004 (BIOL 2404)	Anatomy/Physiology I		
ENGL 21103 (ENGL 2113) or ENGL 21203 (ENGL 2123)	World Literature I or World Literature II			BIOL 24104 (BIOL 2414)	Anatomy/Physiology II		
ENGL 26383 (ENGL 2663)	African Amer. Literature				4 Hours from below	Sem	Grade
ARHS 10003 (ARTA 1003)	Fine Arts			CHEM 14104 (CHEM 1414)	General Chemistry I		
MUSC 20003 (MUSC 1003)	Music Appreciation			CHEM 14204 (CHEM 1424)	General Chemistry II		
PHIL 11003 (PHIL 1103)	Intro to Philosophy			ASTR 12031 (PHSC 1204)	Intro to Astronomy		
SPAN 20103 (SPAN 2013) or SPAN 20203 (SPAN 2023)	Intermediate Spanish I or Intermediate Spanish II			PHSC 10004 (PHSC 1004)	Physical Science I		
Group II (ACTS)	Social Science – 21 Hrs	Sem	Grade	PHYS 20104 (PHYS 2014)	General Physics I		
	3 Hours from below			PHYS 20204 (PHYS 2024)	Genera I Physics II		
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II				3 hours from below	Sem	Grade
	3 Hours from below	Sem	Grade	MATH 11003 (MATH 1103)	College Algebra		
HIST 21103 (HIST 2113) OR HIST 21203 (HIST 2123)	U.S. History I or U.S. History II			MATH 12003 (MATH 1203)	Trigonometry		
	15 Hours from below	Sem	Grade	MATH 11103 (MATH 1113)	Quantitative Reasoning		
GEOG 11003 (GEOG 1103)	Intro to Geography			MATH 24005 (MATH 2405)	Calculus I		
HIST 11103 (HIST 1113) or HIST 12103 (HIST 1123)	World Civilizations I or World Civilizations II			MATH 25005 (MATH 2505)	Calculus II		
HIST 21003 (HIST 2113) or HIST 22003 (HIST 2123)	U.S. History I or U.S. History II			MATH 26003 (MATH 2603)	Calculus III		
PLSC 20003 (PLSC 2003)	Amer. Federal Government			Group IV (ACTS)	Physical Education-1 Hr	Sem	Grade
PLSC 21003 (PLSC 2103)	State & Local Government			PEAC	Any PEAC Course		
PSYC 11003 (PSYC 1103)	General Psychology			HEAL 10003 (HEAL 1003)	Health & Safety		
PSYC 21003 (PSYC 2103)	Human Growth & Dev.			Group V (ACTS)	Computer Tech3 Hrs	Sem	Grade
SOCI 21363 (SOCI 1013)	Fundamentals of Sociology			CSI 10103 (CPSI 1003)	Computer Info. Systems		
				Electives	Approved Electives-6 Hrs	Sem	Grade
				Electives from any of the above gr	oups to total 60 hours		
Program/Graduation Requirer	nents				·	<u> </u>	
Total Program Hours	60 Hours		Deficier	ncies:			
Hours Completed at PCCUA							
Hours Transferred							
Total Hours							
Grade Point Average (GPA)							
Advisor (Signature)	·		Vice Char (Signatur	ncellor/Dean/Chair e)			



Certificate of Proficiency: Law Enforcement (LAWENF.CP D-H-S)

Name			Stu	udent ID		F	Phone		
Address			М	ajor		E	mail		
Group I		English / Fine Ar	ts – None Req	uired				ļ.	
Group II		Social Sciences	– None Requir	ed					
Group III		Science / Math -	None Require	d					
Group IV		Physical Educati	ion – None Red	quired					
Group V		Computer Techn	ology – None	Required					
Group VI		Required Course	es – 9 hours				Se	Grade	
CRJU 10303	3	Law Enforcement	aw Enforcement						
CRJU 10203	3	Introduction to Cri	ntroduction to Criminal Justice						
CRJU 14303	3	Juvenile Justice	Juvenile Justice						
		3 Hours from bel	3 Hours from below						
CRJU 12303	3	Advanced Law Er	nforcement						
CRJU 11033	3	Special Topics/La	w Enforcement						
CRJU 11233	3	Special Topics/Ac	Ivanced Law Er	nforcement					
			Program/Gra	duation Re	quirements				
Total Program	m Hours		12 Hours	Deficien	cies:				
Hours Com	pleted at PCCUA								
Hours Trans	sferred								
Total Hours									
Grade Point	Grade Point Average (GPA)								
Advisor (Signature))		·	1100 0110	ncellor/Dean/Chair Signature)				·



Associate of Arts: Political Science/Public Administration (POLSC.AA D-H-S)

Name				Student ID		Phone			
Address				Major		Email			
Group I (ACTS)	English / Fine Arts-18 Hrs	Sem	Grade	Group III (ACTS)	Sciences	/ Math - Cont.	Sem	Grade
	12 Hours from below					4 Hours f	rom below	Sem	Grade
ENGL 10103 (ENGL 1013)	Composition I			CHEM 141	04 (CHEM 1414)	General C	hemistry I		
ENGL 10203 (ENGL 1023)	Composition II			CHEM 142	04 (CHEM 1424)	General C	hemistry II		
ENGL 21103 (ENGL 2113) or	World Literature I or			DHCC 100	04 (PHSC 1004)	Physical S	Coiongo I		
ENGL 21203 (ENGL 2123)	World Literature II				, ,	Filysical S	ocience i		
SPCH 24353 (SPCH 1003)	Fund of Speech				31 (PHSC 1204)	Intro to As	· · · /		
	6 Hours from below	Sem	Grade	PHYS 2010)4 (PHYS 2014)	General P	hysics I		
ENGL 21103 (ENGL 2113) or ENGL 21203 (ENGL 2123)	World Literature I or World Literature II			PHYS 2020	04 (PHYS 2024)	General P	hysics II		
ENGL 26383 (ENGL 2663)	African American Lit.					3 Hours fr	om below	Sem	Grade
ARHS 10003 (ARTA 1003)	Fine Arts I			MATH 110	03 (MATH 1103)	College A	lgebra		
MUSC 20003 (MUSC 1003)	Music Appreciation			MATH 120	03 (MATH 1203)	Trigonome	etry		
PHIL 11003 (PHIL 1103)	Intro to Philosophy				03 (MATH 1113)	Quantitati	ve Reasoning		
THTR 10003 (DRAM 1003)	Intro to Theatre				05 (MATH 2405)	Calculus I	<u> </u>		
3 Hours	Foreign Lang. Elective				05 (MATH 2505)	Calculus I	l		
Group II (ACTS)	Social Science-15 Hrs	Sem	Grade		03 (MATH 2603)	Calculus I			
	3 Hours from below			Group IV (\	Physical	Education-1 Hr	Sem	Grade
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II			PEAC		•	ted PEAC Course		
	3 Hours from below			HFAI 1000	3 (HEAL 1003)	Health & S	Safety		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I or U.S. History II			PEAC	(112.12.1000)		eted PEAC Course		
	9 Hours from below	Sem	Grade	Group V (A	CTS)	Compute	r Technology-3 Hrs	Sem	Grade
ECON 21003 (ECON 2103) or ECON 22003 (ECON 2203)	Macroeconomics or Microeconomics	-	5.445	. `	3 (CPSI 1003)	Computer	Info. Systems		0.000
GEOG 11003 (GEOG 1103)	Intro to Geography			Group VI (ACTS)		Science Core	Sem	Grade
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I or World Civilizations II			PLSC 200	03 (PLSC 2003)	Am Feder	al Government		
HIST 10293	Arkansas History			PLSC 2100	3 (PLSC 2103)	State & Lo	ocal Government		
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I or U.S. History II				03 (ECON 2103) or 03 (ECON 2203)	Macroeco Microecor			
PLSC 20003 (PLSC 2003)	Am Federal Government				3 (HIST 1113) or 3 (HIST 1123)	World Civi World Civi	lizations I or lizations II		
PSYC 21003 (PSYC 1103)	General Psychology			HIST 1029		Arkansas	History		
SOCI 21363 (SOCI 1013)	Fund of Sociology				3 (HIST 2113) or 3 (HIST 2123)	U.S. Histo U.S. Histo			
Group III (ACTS)	Sciences & Math-11 Hrs	Sem	Grade	PSYC 2100	03 (PSYC 1103)	General P	sychology		
	4 Hours from below			SOCI 2136	3 (SOCI 1013)	Fund of S	ociology		
BIOL 10043 (BIOL 1014)	General Biology								
BIOL 10204 (BIOL 1024)	Botany for Non-Majors								
BIOL 10504 (BIOL 1054)	General Zoology								
BIOL 14444 (BIOL 1034)	General Botany								
BIOL 24004 (BIOL 2404)	Anatomy/Physiology I								
BIOL 24104 (BIOL 2414)	Anatomy/Physiology II								
· · · · · · · · · · · · · · · · · · ·	Dr	naram/	Gradu	ation Requ	iiramants	•			
Total Program Hours	60 Deficiend		Orauu	ation Requ	unements				
Hours Completed at PCCUA									
Hours Transferred									
Total Hours									
Grade Point Average (GPA)									
Advisor				Vi	ce Chancellor/Dean/Cha	ir			
(Signature)				V	(Signature)				
ACTS #)					(0.3				



Name				Student	ID	Phone		
Address				Major		Email		
Group I (ACTS)	English / Fine Art	s–15	Sem	Grade	Group III (ACTS)	Sciences / Math (cont.)	Sem	Grade
	9 hours from below	•				3 hours from below		
ENGL 10103 (ENGL 1013)	Composition I				MATH 11003 (MATH 1103) or MATH 11103 (MATH 1113)	College Algebra or Quantitative Reasoning		
ENGL 10203 (ENGL 1023)	Composition II				MATH 22173	Math Structures I		
SPCH 24353 (SPCH 1003)	Fund of Speech				MATH 22273	Math Structures II		
	6 hours from below	•	Sem	Grade	Group IV	Physical Ed0 Hrs		
ENGL 21103 (ENGL 2113) or ENGL 21203 (ENGL 2123)	World Literature I or World Literature II				Group V (ACTS)	Computer Tech3 Hrs	Sem	Grade
ARHS 10003 (ARTA 1003)	Fine Arts				CPSI 10103 (CPSI 1003)	Computer Info. Systems		
Group II (ACTS)	Social Science-9 H	rs	Sem	Grade	EDHP 21373	Computers in Education		
HIST 11103 (HIST 1113) or HIST 11203 (HIST 1123)	World Civilizations I World Civilizations II				Group VI (ACTS)	Education Core Course- 6 Hours from below	Sem	Grade
HIST 21103 (HIST 2113) or HIST 21203 (HIST 2123)	U.S. History I OR U.S. History II				EDHP 11373	Intro to Education		
PLSC 20003 (PLSC 2003)	Amer. Federal Gover	rnment			ECED 14033	Child Development		
Group III (ACTS)	Sciences / Math-11	Hrs	Sem	Grade	MATH 22173	Math Structures I		
	8 hours from below	•			MATH 22273	Math Structures II		
BIOL 10043 (BIOL 1014)	General Biology					Electives – 10-14 Hrs	Sem	Grade
PHSC 10004 (PHSC 1004)	Physical Science I				HIST 10293	Arkansas History		
					GEOG 11003 (GEOG 1103)	Geography		
					PSYC 21003 (PSYC 1103)	Psychology		
					PHIL 11003 (PHIL 1103)	Intro to Philosophy		
Program/Graduation Requ	irements							
Total Program Hours		60 Hour	S	Deficie	encies:			
Hours Completed at PCCU	IA							
Hours Transferred								
Total Hours				1				
Grade Point Average (GPA	١)			1				
Advisor (Signature)				Vice C (Signa	chancellor/Dean/Chair ture)			



Name			Student ID		Phone		
Address			Major		Email		
Group I (ACTS)	Er	nglish / Fine	e Arts – 9 Ho	ours		Semester	Grade
ENGL 10103 (ENGL 1013)	Co	mposition I					
SPCH 24353 (SPCH 1003)	Fu	ındamentals	of Speech				
ARHS 10003 (ARTA 1003)	Fir	ne Arts					
Group II	Sc	cial Science	ce – None R	equired		Semester	Grade
Group III (ACTS)	So	ience / Mat	th – 13 Hour	S		Semester	Grade
BIOL 10043 (BIOL 1014)	Bio	ology					
MATH 11003 (MS 1103) OR		ollege Algeb					
MATH 11103 (MS 1113)		uantitative R					
MATH 22173	Ma	ath Structure	es I				
MATH 22273	Ma	ath Structure	es II				
Group IV	Ph	nysical Edu	cation - No	ne Required			
Group V (ACTS)	Co	omputer Te	ch. – 3 Hour	rs from below		Semester	Grade
CPSI 10103 (CPSI 1003)	Co	mputer Info	rmation Sys	tems			
EDHP 21373	Co	mputers in	Education				
Group VI	Re	equired Cou	urses – 6 Ho	ours		Semester	Grade
EDHP 11373	Int	ro to Educa	tion				
ECED 14033	Ch	nild Develop	ment				
	Pı	rogram/Grad	luation Requi	rements		·	
Total Program Hours		31 Hours	Deficien	cies:			
Hours Completed at PCCU	Α						
Hours Transferred							
Total Hours							
Grade Point Average (GPA	۸)						
Advisor (Signature)				ncellor/Dean/Chair (Signature)			



Certificate of Proficiency in Teaching (TEACH.CP D-H-S)

Name		S	Student ID		Phone	T	
Address		N	Major		Email		
Group I	Englis	h / Fine Art	s – None R	equired		Semester	Grade
Group II	Social	Social Science – None Required					Grade
Group III (ACTS)	Science	Science / Math – 3 Hours from below				Semester	Grade
MATH 11003 (MS 1103)	College	e Algebra					
MATH 11103 (MS 1113)	Quanti	tative Reaso	oning				
Group IV	Physic	al Education	on – None F	Required			
Group V (ACTS)	Compr	uter Techno	ology – 3 H	ours from below		Semester	Grade
CSI 10103 (CPSI 1003)	Сотр	iter Informat	tion Systems	3			
EDHP 21373	Сотр	iters in Educ	cation				
Group VI	Requir	red Courses	s – 6 Hours	from below		Semester	Grade
EDHP 11373	Intro to	Education					
ECED 14033	Child D	Developmen	t				
	Pr	ogram/Gradı	uation Requi	rements	<u>'</u>		
Total Program Hours		12 Hours	Deficien	cies:			
Hours Completed at PCCUA							
Hours Transferred							
Total Hours							
Grade Point Average (GPA)							
Advisor (Signature)				ncellor/Dean/Chair Signature)			



Technical Certificate: Advanced Manufacturing (ADMFG.TC D-H-S)

Name			Student ID		Phone	,
Address			Major		Email	
Group I (ACTS)	English / Find	Arts -6 Hou	rs		Semeste	r Grade
EH 113 (ENGL 1013)	Composition I					
SP 243 (SPCH 1003)	Fundamentals	of Speech				
Group II	Social Science	ce – None Red	quired			
Group III	Science / Ma	th – 3 Hours			Semeste	r Grade
MS 143	Technical Mat	h or higher				
Group IV	Physical Edu	cation - None	e Required			
Group V	Computer Te	chnology – N	one Required			
Group VI	Required Co	urses – 26 Ho	urs		Semeste	r Grade
IGEN 10103	Industrial Safe	ety and Sanitat	ion			
AMST 13303	Industrial Elec	tricity				
MSTE 10151	Industrial Elec	tricity Lab				
AMST 17303	Principles of I	ndustrial Mach	ines			
AMST 12303	Intro to Manuf	acturing				
AMST 12133	Design for Ma	nufacturing				
AMST 12203	Manufacturing	Production P	rocesses			
AMST 12333	•		ipment Systems			
AMST 12301			ipment System			
AMST 12703	`	, <u> </u>	Design & Prob			
	Pro	gram/Gradua	tion Requirem	ents		
Total Program Hours		35 Hours	Deficiencies			
Hours Completed at PCCUA						
Hours Transferred						
Total Hours						
Grade Point Average (GPA)						
Advisor (Signature)			Vice Chancello (Signat			



Certificate of Proficiency: Advanced Manufacturing (ADMFG.CP D-H-S)

Name			S	tudent ID		Р	hone		
Address			N	/lajor		E	mail		
Group I		English	/ Fine Arts – I	None Requ	ired				
Group II		Social S	Science – Non	e Required					
Group III		Science	/ Math – None	e Required					
Group IV		Physica	I Education –	None Requ	uired				
Group V		Comput	er Technolog	y – None R	equired				
Group VI		Require	d Courses – 1	3 Hours			Se	mester	Grade
AMST 12303	}	Intro. To	Manufacturing)					
AMST 12133		Design f	or Manufacturi	ng					
AMST 12203	}	Manufac	turing Product	ion Process	es				
AMST 12333	}	Manufac	turing Power 8	& Equipmen	t Systems				
AMST 12301		Manufac	turing Power 8	& Equipmen	t Systems Lab				
			Program/Gra	duation Re	quirements				
Total Progra	ım Hours		13 Hours	Deficier	cies:				
Hours Comp	oleted at PCCUA								
Hours Trans	ferred								
Total Hours									
Grade Point	Average (GPA)								
Advisor (Signature)					ncellor/Dean/Chair Signature)				



Certificate of Proficiency: Agri Mechanics & Equipment/Machine Technology (AGMECH.CP D-H-S)

Name	St	tudent ID			hone	(, tomzorni	
Address	N	1ajor		Е	mail		
Group I	English /	Fine Arts - Non	e Required				
Group II	Social So	ience – None R	equired				
Group III	Science /	Math - None Re	equired				
Group IV	Physical	Education - No	ne Required				
Group V	Compute	r Technology –	None Required				
Group VI	Required	Required Courses – 15 Hours				mester	Grade
AGRI 12003	Small Gas	s Engines					
AMST 13303	Industrial	Electricity					
MSTE 10151	Industrial	Electricity Lab					
ELTE 11404	Basic Elec	ctricity					
ELTE 14404	Industrial	Mechanics					
	Prograi	m/Graduation Re	equirements				
Total Program Hours	15 Ho	ours Deficie	ncies:				
Hours Completed at PCCUA							
Hours Transferred							
Total Hours							
Grade Point Average (GPA)							
Advisor (Signature)			ancellor/Dean/Chair (Signature)				



Certificate of Proficiency: CDL/Truck Driving (CDL.CP H-S)

					<u> </u>	`		
Name		Student I	D			Phone		
Address		Major	•					
Group I		English	/ Fine Arts - None Required					
Group II		Social S	cience -	None Require	ed			
Group III		Science	/ Math -	None Require	ed			
Group IV		Physica	I Educat	ion – None Re	quire	t		
Group V		Computer Technology – None Required						
Group VI		Require	d Cours	es – 17 Hours		Se	mester	Grade
TRDR 10404		Truck Dr	iving I					
TRDR 10303		Truck Dr	iving II					
TRDR 10202		Truck Ma	laintenance and Road Safety					
TRDR 11202		Road Re	egulations and Rules					
TRDR 10606		Road Int	ernship					
	Progr	am/Grad	uation R	equirements				
Total Program Hours	1	7 Hours	Deficie	ncies:				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)				Vice Ilor/Dean/Chair ignature)				



Associate of Applied Science: Construction Technology (CONTEC.AAS H)

Name	St	tudent ID	Phone		
Address	M	lajor	Email		
Group I (ACTS)	English / Fine	Arts – 9 Hours		Semester	Grade
ENGL 10103 (ENGL 1013)	Composition I				
ENGL 10203 (ENGL 1023)	Composition II				
SPCH 24353 (SPCH 1003) or	Fundamentals	of Speech or			
BUSI 16353 (BUSI 2013)	Business Com				
Group II (ACTS)	Social Science Hours	es - 3	Semester	Grade	
PSYC 11003 (PSYC 1103)	General Psych	ology			
SOCI 21363 (SOCI 1013)	Fundamentals	of Sociology			
Group III (ACTS)	Science / Math	hematics - 3 Hours	S	Semester	Grade
MATH 11003 (MS 1103)	College Algebr	a			
MATH 10133	Technical Math	nematics			
MATH 11103 (MS 1113)	Quantitative Ro	easoning			
Group IV	Physical Educ	cation - None Req	uired		
Group V (ACTS)	Computer Ted	hnology – 3 Hours	s	Semester	Grade
CPSI 10103 (CPSI 1003)	Computer Info	rmation Systems			
Group VI	Required Cou	ırses – 35 Hours		Semester	Grade
CTTE 10043	Construction I				
CTTE 11363	Construction II				
CTTE 10043	Construction L	ab			
INEG 10103	Industrial Safe	ty and Sanitation			
AMST 13303	Industrial Elect	ricity			
MSTE 10151	Industrial Elect				
AMST 16303		prints and Industrial	Measurements		
AMST 12343	Principles of H	VAC			
WELD 11595	Introduction to	Welding			
WELD 12595	Arc Welding I				
WELD 14595	Inert Gas Weld	ling I			
Electives	Electives – 7	Hours		Semester	Grade
WELD 13595	Arc Welding II				
WELD 16595	Inert Gas Weld	Jing II			
AMST 12303	Intro to Manufa	acturing			
PEAC 14242	Fitness Conce				
Total Duaguage Harris		raduation Require	ments		
Total Program Hours Hours Completed at PCCUA	60 Hours	Deficiencies:			
Hours Transferred		+			
Total Hours		-			
Grade Point Average (GPA)		1			
Advisor (Signature)	•	Vice Chancellor/Dea (Signature)			



Technical Certificate: Construction Technology (CONTEC.TC H)

Name			Student ID		Phone	
Address			Major		Email	
Group I	English /	Fine Arts -4	Hours		Semester	Grade
EH 1011	Basic Wri	iting I/Lab or h	nigher			
Group II	Social So	cience – Non	e Required			
Group III	Science /	Math - 3 Ho	ours	Semester	Grade	
MS 143	Technical	Math or high	er			
Group IV	Physical	Education -	None Require			
Group V	Compute	r Technolog	y – None Requ	iired		
Group VI	Required	l Courses – 2	25 Hours		Semester	Grade
CTTE 10043	Construct	tion I				
CTTE 11363	Construct	tion II				
CTE 10131	Construct	tion Lab				
IGEN 10103	Industrial	Safety and S	anitation			
AMST 13303	Industrial	Electricity				
MSTE 10151	Industrial	Electricity La	b			
AMST 16303	Basics of	Blueprints an	d Industrial Me	asurements		
AMST 12343	Principles	of HVAC				
WELD 11595		on to Welding				
	Prog	gram/Gradua	tion Requirem	ents		
Total Program Hours		32 Hours	Deficiencies	:		
Hours Completed at PCCUA						
Hours Transferred						
Total Hours			1			
Grade Point Average (GPA)			1			
Advisor (Signature)	1		Vice Chancello (Signa			



Certificate of Proficiency: Construction Technology (CONTEC.CP H)

Name		St	tudent ID			Phone		
Address		N	/lajor		ı	Email		
Group I	Englis	h / Fine Arts -	- None Required					
Group II	Social	Science - No	one Requir	ed				
Group III	Science	ce / Math – No	one Require	ed				
Group IV	Physic	cal Education	– None Re	quired				
Group V	Comp	uter Technolo	ogy – None	Required				
Group VI	Requi	red Courses -	- 22 Hours			Se	mester	Grade
CTTE 10043	Constr	uction I						
CTTE 10131	Constr	uction Lab						
INEG 10103	Industr	rial Safety and	Sanitation					
AMST 13303	Industr	rial Electricity						
MSTE 10151	Industr	rial Electricity L	Lab					
AMST 16303	Basics	of Blueprints	and Industr	nd Industrial Measures				
AMST 12343	Princip	les of HVAC						
WELD 11595	Introdu	iction to Weldi	ng					
		Program/Gra	duation Re	quirements				
Total Program Hours		22 Hours	Deficier	icies:				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)				ncellor/Dean/Chair Signature)				



Certificate of Proficiency: Heavy Equipment Operations & Maintenance (D-H-S)

Name		St	udent ID		F	Phone		
Address		Ma	ajor		E	Email		
Group I	English / Fine	nglish / Fine Arts – None Required						
Group II	Social Science	es – None R	Required					
Group III	Science / Math	n – None Re	equired					
Group IV	Physical Educ	ation - Nor	ne Requ	ired				
Group V	Computer Ted	hnology – I	None Re	quired				
Group VI	Required Cou	equired Courses – 9 hours				Se	mester	Grade
AMST 16303	Blue Print Read	Blue Print Reading						
AMST 20803	Excavator Ope	Excavator Operations						
AMST 20903	Backhoe Opera	ations						
AMST	Bulldozer Oper	ations						
INEG 10103	Safety and Sar							
MSTE 10131	Forklift Certification							
	P	rogram/Grad	uation R	equirements				
Total Program Hours		16 Hours	Deficie	ncies:				
Hours Completed at PC	CCUA							
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)				Vice llor/Dean/Chair Signature)				



Associate of Applied Science: General Technology (GENTEC.AAS D-H-S)

Associate of App	Jiica Goldiide.	Ochiciai iccini	lology (SEITTEO.AAO	D-11-0)
Name	St	udent ID	Phone		
Address	Ma	ajor	Email		
Group I (ACTS)	English / Fine Art	s – 9 Hours		Semester	Grade
ENGL 10103 (ENGL 1013)	Composition I				
ENGL 10203 (ENGL 1023)	Composition II				
SPCH 24353 (SPCH 1003)	Fundamentals of S	Speech			
Group II (ACTS)	Social Sciences -	- 3 Hours		Semester	Grade
PSYC 11003 (PSYC 1103)	General Psycholog	ду			
SOCI 21353 (SOCI 1013)	Fundamentals of S	Sociology			
Group III (ACTS)	Science / Mathem	natics – 3 Hours		Semester	Grade
MATH (MS 1103)	College Algebra				
MATH 10133	Technical Mathem	atics			
MATH 11103 (MS 1113)	Quantitative Reas	oning			
Group IV	Physical Education	on – None Required			
Group V (ACTS)	Computer Techno	ology – 3 Hours		Semester	Grade
CPSI 10103 (CPSI 1003)	Computer Informa				
Group VI	Required Course	s – 35 Hours		Semester	Grade
INEG 10103	Industrial Safety a	nd Sanitation			
AMST 13303	Industrial Electricit	V			
MSTE 10151	Industrial Electricit	-			
AMST 16303	Basics of Blueprin	ts & Industrial Measuren	nents		
AMST 11404	Intro to PLC				
AMST 12343	Principles of HVA	2			
AMST 14303	Industrial Fluid Me	chanics			
AMST 17303	Principles of Indus	trial Machines			
AMST 12303	Intro to Manufactu				
AMST 12133	Design for Manufa	cturing			
AMST 12203	Manufacturing Pro	duction Processes			
AMST 12333	Manufacturing Pov	wer & Equipment			
AMST 12301		wer & Equipment Lab			
AMST 12703	Engineering Desig	n and Problem Solving			
Electives	Electives – 3 Hou	rs		Semester	Grades
WELD 11595	Intro to Welding				
WELD 11793	Intro to Welding I				
HEAL 10003	Health and Safety				
PEAC 24343	First Aid				
PEAC 14343	Concepts of Fitnes				
Total Program Hours		duation Requirements Deficiencies:			
Hours Completed at PCCUA	60 Hours	Delicicitoies.			
Hours Transferred		1			
Total Hours		-			
Grade Point Average (GPA)		1			
Advisor	L	Vice Chancellor/Dean/Chair			
(Signature)		(Signature)			



Associate of Applied Science: Graphic Communications (GRCOM.AAS D-H-S)

Name Associate of A	•	Student ID	Phone	
Address		Major	Email	
Group I (ACTS)	English / Fi	ne Arts – 9 Hours	Semest	er Grade
ENGL 10103 (ENGL 1013)	Composition	ı l		
ENGL 10203 (ENGL 1023)	Composition	n II		
SPCH 24353 (SPCH 1003)		als of Speech		
Group II (ACTS)		nces – 3 Hours	Semest	er Grade
PSYC 11003 (PSYC 1103)	General Psy			
SOCI 21363 (SOCI 1013)	· · · · · · · · · · · · · · · · · · ·	als of Sociology		
Group III (ACTS)		athematics – 3 Hours	Semest	er Grade
MATH 11003 (MATH 1103)	College Alge			o. C.uuc
MATH 10133	Technical M			
MATH 11003 (MATH 1113)	Quantitative			
Group IV		lucation – None Required		
Group V (ACTS)		echnology – 3 Hours	Semest	er Grade
CPSI 10103 (CPSI 1003)	•	formation Systems		
GDES 27404	Computer G	raphics		
Group VI	Required C	ourses – 42 Hours	Semest	er Grade
ARTS 10003 or	Freehand D	rawing or		
DGES 13303	Illustration I			
ARTS 14343 or	Drawing or			
GDES 14303	Illustration II			
ARTS 26343	Art Seminar			
CPSI 13343		g/Coding for Web Design		
GDES 25303	Digital Imagi	<u> </u>		
GDES 27303	Digital Imagi			
GDES 10303	Graphic Art			
GDES 11303	Graphic Art	& Design II		
GDES 11404	Printmaking			
GDES 12303	Typography			
GDES 16404	Digital Photo			
GDES 22404		sional Design		
GDES 23303	,	out & Design		
		Graduation Requirement	S	
Total Program Hours	60 Hours	Deficiencies:		
Hours Completed at PCCUA				
Hours Transferred				
Total Hours				
Grade Point Average (GPA)				
Advisor (Signature)		Vice Chancellor/Dean/Cha (Signature)	air	



Technical Certificate: Graphic Communications (GRACO.TC D-H-S)

Name					Student ID			Phone		
Address								Email		
Group I (A	ACTS)		Enç	glish / Fine Arts	s –3 Hours			Semester		Grade
ENGL 101	03 (ENGL 10	13)	Cor	nposition I						
Group II (ACTS)		Soc	cial Science – N	None Require	d				
Group III			Sci	ence / Math – 3	Hours			Semeste	r	Grade
MATH 101	133		Tec	hnical Math or h	nigher					
Group IV			Phy	sical Educatio	n – None Req	uired				
Group V (ACTS)		Coi	nputer Techno	logy – 3 Hour	'S	,	Semeste	r	Grade
CPSI 1010	03 (CPSI 1003	3)	Cor	nputer Informati	on Systems					
GDES 274	104		Cor	nputer Graphics	cs					
Group VI			Required Course					Semeste	r	Grade
ARTS 100		or Freehand Drawin			or					
GDES 133										
GDES 253	DES 25303 Digital Image Prod			ital Image Produ	uction I					
GDES 273	303		Dig	ital Image Produ	uction II					
GDES 103	303		Gra	phic Art & Desig	gn I					
GDES 113	303		Gra	phic Art & Desi	gn II					
GDES 123	303		Тур	ography						
GDES 233	303		Prir	iting Layout & D	esign					
			Pro	gram/Graduati	on Requireme	ents				
	gram Hours			30 Hours	Deficiencies					
Hours Co	mpleted at P	CCUA								
Hours Tra	ansferred									
Total Hou	irs									
Grade Po	int Average (GPA)								
	visor ature)				Vice Chancellor (Signat					



Certificate of Proficiency: Graphic Communications (GRACO.CP D-H-S)

Name		Str	udent ID		Р	hone		
Address	Address				Е	mail		
Group I	English	/ Fine Arts - N	None Req	uired	,			
Group II	Social S	Science – None	e Require	d				
Group III	Science	/ Math – None	e Require	l				
Group IV	Physica	I Education –	None Red	uired				
Group V	Compu	ter Technology	y – None I	Required				
Group VI	Require	Required Courses – 13 Hours				Se	mester	Grade
ARTS 10003 or	Free Ha	nd Drawing or						
GDES 13303	Illustration	on I						
GDES 25303	Digital Ir	Digital Image Production I						
GDES 10303	Graphic	Graphic Art & Design I						
GDES 22404	Two-Dir	nensional Desig	gn					
		Program/Grad	duation Re	equirements				
Total Program Hours		13 Hours	Deficie	ncies:				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)				ncellor/Dean/Chair Signature)				



Certificate of Proficiency: Horticulture Operations (HORT.CP D-H-S)

Name		S	Student ID		F	hone		
Address	ddress				E	mail		
Group I	English / I	Fine Arts – No	ne Require	d				
Group II	Social Sci	ence – None I	Required					
Group III	Science /	Math – None F	Required					
Group IV	Physical E	Education – N	one Requir	ed				
Group V	Computer	Technology -	- None Req	uired				
Group VI	Required Courses – 8 Hours					Se	mester	Grade
AFLS 10102	Careers in	Careers in Agriculture						
AFLS 12003	Introduction to Plant Science							
AFLS 10000	Principles	Principles of Horticulture Lab						
AFLS 10103	Principles	of Horticulture						
	OR Approv	ved elective su	bstitution in	related field (1 cou	rse only)			
		Program/Gra	aduation Re	quirements				
Total Program Hours		8 Hours	Deficier	icies:				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)				ncellor/Dean/Chair Signature)				



Certificate of Proficiency: HVAC (HVAC.CP D-H-S)

Name			Student ID	,	Р	hone		
Address	Ma				E	mail		
Group I	Eı	nglish / Fine	Arts – None	Required	•			
Group II	Sc	ocial Science	e – None Red	Juired				
Group III	So	cience / Math	n – None Red	uired				
Group IV	PI	nysical Educ	ation - None	Required				
Group V	C	omputer Tec	hnology – N	one Required				
Group VI	R	Required Courses – 13 Hours				Se	emester	Grade
INEG 10103	In	dustrial Safet	y and Sanitat	ion				
AMST 13303	ln	Industrial Electricity						
MSTE 10151	ln	Industrial Electricity Lab						
AMST 16303	Ва	asics of Bluep	orints and Ind	ustrial Measureme	nts			
AMST 12343	Pr	inciples of H	VAC					
	·	Program/G	raduation Re	quirements			·	
Total Program Hours		13 Hours	Deficier	cies:				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)				ncellor/Dean/Chair Signature)				



Technical Certificate: Welding Technology (WG.TC D-H-S)

		Joinnour Jore					(1	
Name					Student ID			Phone	
Address					Major			Email	
Group I			Englis	sh / Fine Arts	–3 Hours			Semester	Grade
ENGL 1038 ENGL 1018			Basic	Writing I/Lab (or higher)				
Group II			Socia	I Science – N	one Required				
Group III			Scien	ce / Math - 3	Hours			Semester	Grade
MATH 1013	33		Techn	ical Math or hi	gher				
Group IV			Physi	cal Education	ı – None Requi	red			
Group V			Computer Technology – None Required						
Group VI			Requi	red Courses	– 28 Hours			Semester	Grade
WELD 115	95		Introdu	uction to Weld	ing				
WELD 125	95		Arc W	elding I					
WELD 110				ng Blueprint R					
AMST 1630					& Industrial Me	asurements			
WELD 135	95		Arc W	elding II					
WELD 145	95		Inert C	Sas Welding I					
WELD 165	95			as Welding II					
			Pro	gram/Gradua	tion Requirem	ents			
Total Prog	ram Hours			34 Hours	Deficiencies				
Hours Cor	npleted at P	CCUA							
Hours Tra	nsferred								
Total Hour	'S								
Grade Poi	nt Average (GPA)							
Advi (Signa				1	Vice Chancello (Signat				



Certificate of Proficiency: General Welding Techniques (WG.CP D-H-S)

Name	S	tudent ID	Pho	one	
Address	N	1ajor	Em	nail	
Group I	English / Fi	ne Arts – None Required	<u>'</u> [
Group II	Social Scie	nce – None Required			
Group III	Science / M	ath – None Required			
Group IV	Physical Ed	ducation – None Required			
Group V	Group V Computer Technolog				
Group VI	Required C	Required Courses – 15 Hours			Grade
WELD 11595	Introduction	to Welding			
WELD 12595	Arc Welding				
WELD 14595	Inert Gas W	elding I			
	Program/Gra	duation Requirements			
Total Program Hours	15 Hours	Deficiencies:			
Hours Completed at PCCUA					
Hours Transferred					
Total Hours					
Grade Point Average (GPA)					
Advisor (Signature)	<u>,</u>	Vice Chancellor/Dean/Chair (Signature)			



Certificate of Proficiency: Inert Gas Welding (WGIN.CP D-H-S)

Name		St	udent ID		Р	hone		
Address	ress				Е	mail		
Group I	English / Fine A	rts – None R	Required					
Group II	Social Science -	- None Requ	iired					
Group III	Science / Math -	- None Requ	ired					
Group IV	Physical Educat	tion – None I	Required					
Group V	Computer Techi	Computer Technology – None Required						
Group VI	Required Cours	Required Courses – 15 Hours				Se	mester	Grade
WELD 11595	Introduction to W	Introduction to Welding						
WELD 14595	Inert Gas Welding	g l						
WELD 16595	Inert Gas Welding	g II						
	Р	rogram/Grad	duation Re	quirements				
Total Program Hours		15 Hours	Deficien	cies:				
Hours Completed at PCCUA								
Hours Transferred								
Total Hours								
Grade Point Average (GPA)								
Advisor (Signature)	•			ncellor/Dean/Chair Signature)				



Certificate of Proficiency: Mild Steel Welding (WGST.CP D-H-S)

	1 1011010110			<u></u>			- /
Name		Student ID		P	hone		
Address				E	mail		
Group I	English / Fine	Arts – None R	equired				
Group II	Social Science	– None Requ	ired				
Group III	Science / Math	- None Requ	ired				
Group IV	Physical Educ	ation – None I	Required				
Group V	hnology – Noi	ne Required					
Group VI	ses – 15 Houi	- 15 Hours			mester	Grade	
WELD 11595	Introduction to \	Nelding					
WELD 12595	WELD 12595 Arc Welding I						
WELD 13595	Arc Welding II						
	Program/	Graduation R	equirements				
Total Program Hours	15 Hou	urs Deficie	ncies:				
Hours Completed at PCCUA							
Hours Transferred							
Total Hours							
Grade Point Average (GPA)							
Advisor (Signature)	,		ncellor/Dean/Chair (Signature)				

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Certificate of Proficiency: Medical Coding	
Certificate of Proficiency: MS Operating Systems Desktop Support	
Certificate of Proficiency: Nursing Assistant	
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Advisors,

Your work is truly impactful in the lives of students. Every day, you guide and inspire, helping to shape the future by offering students the support and direction they need to navigate their academic journeys.

As advisors, you play a pivotal role in ensuring that each student's experience is not just educational but transformational. You may not realize it, but you are making an impact on the students at Phillips Community College of the University of Arkansas.

Thank you for your commitment to the student's success!

