## Aiken Technical College Pharmacy Technician Program Program and Student Learning Outcomes

## **Program Outcomes**

The following program outcomes include:

- Enhance the Pharmacy Technician Advisory committee by meeting twice annually to review course curriculum, experiential training sites, admission criteria, program completion, and student/program strategic plan outcomes
- Develop relationships with various pharmacies for scheduled externships comprising of visitations, student timesheets and professional development forms, validated skills competencies, and preceptor/student evaluation assessments
- Sustain graduation and retention rates with more increased faculty-student interactions and remediation plans
- Promote job placement through pharmacy networking, pharmacy-related job searches, possible career job opportunities externally, and communicate placement goals with advisory board
- Sponsor and encourage the Pharmacy Technician Certification Examination (PTCE) or Exam for Certification of Pharmacy Technicians (ExCPhT) through ATC sponsorship with PTCB and NHA

## Student Learning Outcomes

The following student outcomes to include:

## GRADUATES WILL POSSESS THE SKILLS NECESSARY FOR SUCCESSFUL ENTRY-LEVEL EMPLOYMENT

- Demonstrate and apply ethical conduct, self-management, interpersonal, and critical thinking skills in all job-related activities
- Demonstrate knowledge of the pharmacy technician profession in the areas of healthcare occupations and promotion of wellbeing, pharmacology, and pharmacy calculations
- Collect, prepare, and assist in patient information and distribution of medications
- Prepare medications requiring compounding of sterile and nonsterile products
- Initiate and assist in adjudication of billing, purchasing, and inventory control of medications, equipment, and devices
- Apply patient and medication safety practices in all aspects of work
- Demonstrate the use of technology to ensure safety and accuracy of medication dispensing
- Compare and contrast the roles of pharmacists and pharmacy technicians to ensure compliance to laws and confidentiality standards
- Apply and explain procedures for pharmaceutical equipment and supplies, product recalls, and medication errors