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Submit electronically to: Saundra Carr – scarr@che.sc.gov Should you have trouble with electronic submission, you can mail a hard copy to:

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1. Introduction

Piedmont Technical College identifies expected outcomes for the educational programs and for the administrative and educational supports services it provides. Piedmont Technical College assesses whether it achieves these outcomes and provides evidence of improvement based on analysis of those results. The educational program review, Internal Periodic Program Review Process, requires that each academic department follow a formalized assessment of its degree programs. All academic departments will formally assess and refine its programs on a three year cycle. All administrative and educational support services will formally assess its services on a yearly cycle.

In 2007-2008 a bottom up analysis of Piedmont Technical College's internal program review process was performed. An in-depth review of learning outcomes, assessment measures, success criteria and utilization of results was performed. The assessment process for academic program reviews has been strengthened as a result of this analysis. An updated learning outcome assessment matrix report and a strengthened review process have been integrated into this yearly assessment process. In addition to learning outcomes, other benchmarks are used in the assessing the effectiveness of programs under review. These benchmarks are retention, graduate satisfaction, placement, graduation rate and evaluation of instructor.

The Institutional Effectiveness topics of Academic Advising, Majors/Concentrations/ Success of Students Transferring from Two-to-Four-Year Institutions, and Technologically Skilled Workforce are included in this institutional effectiveness report.

2. Academic Advisement

Piedmont Technical College views academic advisement as an opportunity beyond the classroom for developing students' problem-solving, decision-making, and communication competencies. To that end, a philosophy of developmental advising encourages steady growth of students through advisor-student interaction. Through a coordinated system of academic advising across its seven campuses, new students at the college meet with an enrollment advisor to develop their educational plans, to register for their first semester classes, and to receive orientation information. After that, they meet with assigned academic advisors who guide them to graduation or until they reach stated educational goals.

Assessment Methods: Assessment of effectiveness of advisement includes satisfaction surveys administered to students annually. In addition, individual advisors receive ratings from their supervisors on their advising efforts. Advisors are encouraged to complete a self-assessment of their advising skills and practices to review with their supervisors and to set goals for improvement.

Major findings:

To assess effectiveness of the overall system of academic advisement, an advisement satisfaction survey (N=382) was administered summer term 2008 across the seven campuses with the following results:

- Advisor availability: 81% of the respondents reported being satisfied or very satisfied with advisor availability. 11% reported being somewhat dissatisfied or dissatisfied. 8% were neutral.
- Accuracy of information: 85% reported being satisfied or very satisfied with the information received from advisors. 6% were dissatisfied or somewhat dissatisfied. 8% were neutral.
- Assistance from advisors: 83% reported being satisfied or very satisfied with assistance received from advisors. 8% were dissatisfied or somewhat dissatisfied, while 9% were neutral.
- Concern of advisors: 78% reported being satisfied or very satisfied with their advisors' concern for their success. 7% were somewhat dissatisfied or dissatisfied, while 15% were neutral.
- Effectiveness of the advising system in meeting students' needs: 78% reported being satisfied or very satisfied with the advising system's ability to meet their needs. 7% were dissatisfied or somewhat dissatisfied while 13% were neutral.
- Advisor encouragement for students to take an active role in reaching success: 77% reported that they were satisfied or very satisfied with the encouragement received from their advisors to take an active role in planning their schedules, goals to work toward, and strategies for success. 8% were dissatisfied or somewhat dissatisfied, while 15% were neutral.

Recommendations for improvement: Based upon institutional effectiveness findings for academic advising, the following initiatives have been implemented:

- Members of the Academic Advisement Work Team now serve as mentors for advisors in their work areas and help plan and participate in on-going training for advisors.
- The policy that first-time transfer students and readmitted students are referred directly to an academic advisor without meeting first with an enrollment advisor is being reviewed and modified to better serve needs of these populations.
- Further training for advisors is planned to help them empower advisees to take responsibility for managing their education.

3. Majors/Concentrations – Academic Program Review

All Associate Degree programs at Piedmont Technical College are reviewed on a three year cycle. To assess student learning, department heads review results of the student learning outcomes from the Programmatic Assessment Matrix and recommend appropriate curriculum changes to improve student learning. These recommendations are then reviewed by the appropriate Dean and the Office of Instructional Development. Recommendations are reviewed for consistency with state and college policies and then forwarded to the President's Institutional Officers. College Directive 8-1 describes the process for assessment and improvement for academic programs. In addition to the assessing results from the student outcome model, recommendations from advisory committees consisting of representative from local businesses and industries are used as part of the program review process. The College also uses survey trends, graduation rates and retention rates in the review process. The College's Planning and Review process encompasses all program reviews and assures that program review results are used to develop action plans.

During the 2007-2008 program review cycle, nine (9) academic programs were assessed. Of these nine programs, three programs underwent re-affirmation of national program accreditation. In 2007, the Automotive Technology Program's accreditation was reaffirmed through the National Automotive Technician Education Foundation (NATEF). In addition, the Electrical Engineering Technology program and the Engineering Graphics Technology program were reaffirmed for accreditation by the Accreditation Board for Engineering and Technology (ABET).

3.1 Major findings: As an outcome of the assessment process, the following summarizes the major initiatives for the Associate Degree in Industrial Technology majors reviewed in this cycle.

Major in Automotive Technology (AUT)

With concern for automotive efficiency, the cost of fuel, vehicle repairs and service growing yearly, the role of the automotive technician increases in importance. The student is trained to perform quality maintenance, diagnosis and repair of complex modern vehicles. To assess Automotive Technology students' learning outcomes, the students built an automobile. All program outcomes were met.

Recommendations for Improvement:

- 1. Develop and implement strategies to encourage students to complete the program.
- 2. Determine what updates to equipment and labs will be required to meet the technological needs of employers as indicated on the Needs Assessment survey.
- 3. Research the possibility of an apprenticeship program.

4. Implement student project of building the Cobra II – the second Cobra to be built by students.

Program enrollment increased by 20% after the building of the Cobra I.

Major in Building Construction Technology (BCT)

Building Construction is a comprehensive program that offers practical training in the entire range of residential and light commercial building techniques. Concern about building costs, home maintenance and repair, and energy efficient dwellings has elevated job market demands for skilled construction workers in practically every area of the building industry. Students get practical experience in estimating building costs, carpentry, cabinet making, residential wiring blueprint reading, brick masonry, construction, building codes and safety. This experience is gained from students actually building a residential home each year that meets all code and inspection requirements.

Recommendations for Improvement:

- 1. Develop and implement strategies to encourage students to complete the program.
- 2. Continue to promote BCT in outreach efforts to recruit high school students.
- 3. Research benefits for student involvement in Skills USA to enable students to compete on a collegiate level.
- 4. Assess the need and develop recommendations for additional space for the masonry program.

Major in Heating, Ventilation and Air Conditioning Technology (HVAC)

One of the fastest growing service occupations, HVAC has seen major changes over the past years as a result of the national emphasis on fuel conservation and environmental concerns. Students are trained to diagnose and repair malfunctions; size, fabricate and install air duct systems; and estimate cooling and heating loads for selection of the most efficient systems for a given building. Practical training in a well-equipped shop and outside installation of service projects gives students on the job experience.

Recommendations for Improvement:

- 1. Procure additional equipment to provide the training needed to meet outcome objectives.
- 2. Develop and implement strategies to encourage students to complete the program.

Major in Industrial Electronics Technology (IET)

A broad program designed to prepare graduates for employment in manufacture, merchandising, testing, installation, maintenance, modification or repair of electrical and electronic equipment and systems.

Piedmont Technical College has partnered with several technical colleges in the upstate and with industry to develop two new certificate programs, Mechatronics I and Mechatronics II. These certificates prepare students for careers combining elements of electronics, pneumatics, hydraulics, mechanics, information technology, computers and robotics.

Recommendations for Improvement:

- 1. Develop and submit a plan with strategies to increase enrollment in the night program.
- 2. Continue with the marketing strategies developed by the Upstate Alliance to promote the Mechatronics Certificates.
- 3. Seek an associate degree in the Mechatronics program.

Major in Machine Tool Technology (MTT)

Graduates of the Machine Tool Associate Degree are highly skilled in the use of precision machines and instruments, is capable of making intricate parts meeting precise specifications. With practical experience in bench work, floor work, assembly layout, selected milling machine operations, lathe, shaper, drill press, numerical control programming and machining.

Recommendations for Improvement:

- 1. Procure additional equipment needed to train students on the competencies to meet the learning objectives.
- 2. Research and develop recommendation for the formation of an apprenticeship program.
- 3.2 Major findings: As an outcome of the assessment process, the following summarizes the major initiatives for the Associate Degree in Engineering Technology majors reviewed in this cycle.

Based upon prior institutional effectiveness findings for the Engineering Technology department, the structure of the Engineering Technology majors was redesigned. Prior to Fall 2006, the Engineering Technologies Department utilized an integrated format where math, physics and English were integrated with the technical courses and were taught by

faculty members from all three departments. Findings indicated that the students' dissatisfaction with the inflexible schedule led to student attrition and declining enrollments. Employer's feedback supported the need for more graduates from the engineering technology programs. This along with the Advisory Board led to a complete redesign of the Electronic, Mechanical and Engineering Graphics programs for Fall 2006. Follow-up assessment of this redesign indicates support of this change. More students are retained, and students are mastering the new program learning outcomes.

The Engineering Technology Department has sought and received several grants, such as Project Lead the Way and the Remote Labs Grant to improve labs, hardware and software.

Major in Electronic Engineering Technology (EET)

Skilled in the operation, troubleshooting, calibration and repair of electronic instruments and systems found in process control and communications, computers, manufacturing, programmable logic controllers and microprocessors, graduates of the Electronic Engineering Degree program are not limited to one specific area of employment. This program offers a comprehensive introduction to both the theoretical principles governing electronic systems and the practical application of those principles.

Recommendations for Improvement:

- 1. Continue development of hybrid courses, specifically EET 145, using same format as the other hybrids developed through the Remote Labs Grant.
- 2. Develop and implement an assessment instrument to gather feedback from senior institutions where graduates have enrolled in baccalaureate programs.
- 3. Review the recommendation that students produce technical reports earlier in their studies.

Major in Engineering Graphics Technology with Computer Aided Drafting (EGT)

Students are skilled in the production of mechanical, architectural, electrical and civil drawings both with traditional drafting machines and state-of-the-art computer aided drafting (CAD) system; the selection and design of architectural and mechanical systems and the basic techniques of land surveying.

Recommendations for Improvement:

- 1. Modify the curriculum to more closely model Project Lead the Way by adding CIM 131 and AET 101
- 2. Add MAT 140 to curriculum to allow students transfer opportunities.
- 3. Research the need for expanding CAD courses to online or hybrid format.

4. Research and develop a plan to offer PLTW courses as dual enrollment for high school students.

Major in General Engineering Technology

Students gain a comprehensive background in instrumentation, electronics, programmable logic controllers, computers, calibration systems, Auto-CAD and manufacturing systems. A graduate of this program will be thoroughly knowledgeable about metrology, ISO 9000 standards, NIST and the quality control necessary to maintain certification by the manufacturing industries. Statistical process control and the technology to implement the necessary process control and instrumentation are fundamental to this program.

Recommendations for Improvement:

- 1. Modify curriculum to incorporate all Project Lead the Way courses.
- 2. Update labs with latest software.

Major in Mechanical Engineering Technology (MET)

The Mechanical Engineering Technology curriculum equips the graduate for performing a key role in the mechanical design process; installing, troubleshooting and repairing mechanical and electro-mechanical equipment; programming CNC machine tools, computers, programmable controllers and robots; performing general maintenance functions.

Recommendations for Improvement:

- 1. One learning outcome was just partially met. Applicable course content will be modified to meet this program objective.
- 2. Update curriculum with additional lab components
- 3. Continue updating the labs with necessary equipment and software to meet changing technologies.
- 4. Update classes with Sancasting and the BMW Robot.

4. Success of Students Transferring

Piedmont Technical College assesses transfer activity and performance of students who transfer to South Carolina senior institutions through data provided by the senior institutions. For Fall 2007, only 5% of the Piedmont Technical College students who applied as transfer students to senior institutions were rejected. Overall, 39% of the

students who applied actually enrolled. The majority of the students transferring choose to remain within the local area, with 62% of the students applying to Lander University.

| SC Public Senior Institu | SC Public Senior Institutions Applications, Acceptances, and Enrollments | | | | | | | | | | |
|-----------------------------|--|--------------------|--------------------|----------------------|--------------------|-------------------------|--------------------------|--|--|--|--|
| First Time Fall 2007 Tra | First Time Fall 2007 Transfers | | | | | | | | | | |
| Senior Institutions | Total Applicants | Number Accepted | Number Rejected | Number Incomplete | Number Enrolled | % Applied & Enrolled | % Accepted & Enrolled | | | | |
| Clemson University | 14 | 9 | | 5 | 8 | 57.14 | 88.9 | | | | |
| Coastal Carolina University | 2 | 2 | 0 | 1 | 1 | 50 | 50 | | | | |
| College of Charleston | 8 | 5 | 0 | 3 | 5 | 62.5 | 100 | | | | |
| Lander University | 130 | 69 | 5 | 56 | 54 | 41.54 | 78.3 | | | | |
| SC State University | 10 | 7 | 0 | 3 | 1 | 10 | 14.3 | | | | |
| The Citadel | 1 | 1 | 0 | 0 | 1 | 100 | 100 | | | | |
| USC-Aiken | 25 | 7 | 2 | 16 | 3 | 12 | 42.9 | | | | |
| USC-Columbia | 15 | 11 | 4 | 0 | 6 | 40 | 54.5 | | | | |
| USC-Upstate | 17 | 12 | 0 | 5 | 8 | 47.06 | 66.7 | | | | |
| Winthrop University | 1 | 1 | | | 0 | 0 | 0 | | | | |
| _ | 223 | 124 | 11 | 89 | 87 | 39.0% | 70.2% | | | | |

Piedmont Technical College's Transfer Coordinator hosts transfer events on campus to increase awareness of transfer opportunities for students who desire to complete a baccalaureate degrees. In addition students have online access to senior institution transfer guides via the College's website. Transfer academic advisors are assigned to students who are interested in transferring to one of the many senior institutions that have developed transfer tracks from Piedmont to their institution. Faculty and staff are kept abreast of all transfer opportunities for students through academic advising updates.

In an effort expand transfer opportunities for students, Piedmont will participate in the USC Bridge program as well as a College of Charleston Bridge program beginning in Fall 2008. The Engineering Technology department is seeking additional articulation agreements with senior institutions.

5. Technologically Skilled Workforce

The mission of Piedmont Technical College specifically addresses the institution's policy to provide a technologically skilled workforce: "to provide the educational and instructional experiences necessary for students to attain general and technical competencies in their respective curricula. These competencies are reflected in the skills necessary for a student to enter the workplace". Piedmont Technical College's commitment to a technologically skilled workforce is evident in its comprehensive Quality Enhancement Plan (QEP). The goal of the QEP is for students to demonstrate the requisite skills needed to succeed in technology-rich learning environments. The QEP focuses on first assessing the student's computer –readiness skills, preparing students for online learning and to further investigate technologies in all programs. Each academic program utilizes an advisory committee that assists in determining what technological skills are needed for the current workforce. Recommendations for equipment, integration of current technologies are made by the advisory committees.

These committees also provide input in revising programs to ensure that workforce needs are being met.

The College utilizes the technology fee assessed to students each semester to support the technology hardware and software needs for instruction. In addition the College seeks support from grants and area industry and business to obtain the funds needed to provide the equipment needed to provide the students with the necessary skills for the workforce.

Institution:

Piedmont Technical College

LIST OF NATIONAL INSTITUTIONAL AND SPECIALIZED ACCREDITING BODIES RECOGNIZED BY THE SOUTH CAROLINA COMMISSION ON HIGHER EDUCATION

These agencies and areas may also be found on the CHE's website at: http://www.che.sc.gov/AcademicAffairs/Accrediting_Agencies_Recognized_by_CHE.htm

| ACCREDITING AGENCIES AND AREAS | Accreditable Program | Fully Accredited Program | Year program added at institution | Details on Progra not fully accredited-de fully accredited) Institution has chosen NOT to seek accreditation for this program | | Date agency/area added to CHE List |
|---|-------------------------|--------------------------------|-----------------------------------|---|-----------------------|---|
| American Assembly of Collegiate Schools of Business - International Association for | | An institutio | n may be acc | redited by the AACSE | B or the ACBSP | |
| Management Education | | | | . | | |
| Business (BUS)-Baccalaureate, Masters', and | | | | | | |
| Doctoral degree programs in business | | | | | | |
| administration and management | | | | | | |
| Business (BUSA)-Baccalaureate, Masters', and | | | | | | |
| Doctoral degree programs in accounting | | | | | | |
| ACCREDITING BOARD FOR ENGINEERING AND TECHNOLOGY, INC. | | | | | | |
| Engineering (ENG)-Baccalaureate and | | | | | | |
| master's level programs in engineering | | | | | | |
| Engineering-related (ENGR) – Engineering | | | | | | |
| related programs at the baccalaureate level | | | | | | |
| Engineering Technology (ENGT) – Associate | | | | | | |
| and baccalaureate degree programs in | | | | | | |
| engineering technology | | | | | | |
| ACCREDITING COMMISSION ON | | | | | | |
| EDUCATION FOR HEALTH SERVICES | | | | | | |
| ADMINISTRATION | | | | | | |
| Health Services Administration HSA) Graduate | | | | | | |
| programs | | | | | | |
| ACCREDITING COUNCIL ON EDUCATION IN JOURNALISM AND MASS COMMUNICATIONS | | | | | | |
| Journalism and Mass Communication | | | | | | |
| (JOUR) - Units within institutions offering | | | | | | |
| professional undergraduate and graduate | | | | | | |
| (master's) degree programs | | | | | | |
| AMERICAN ASSOCIATION FOR MARRIAGE | | | | | | |
| AND FAMILY THERAPY | | | | | | |
| Marriage and Family Therapy (MFTC) - Clinical | | | | | | |
| training programs | | | | | | |
| Marriage and Family Therapy (MFTD) - | | | | | | |
| Graduate degree programs | | | | | | |

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| AMERICAN DIETETIC ASSOCIATION, THE Dietetics (DIET) - Coordinated undergraduate | Dentistry (DENT) - Programs leading to the D.D.S. or D.M.D. degree advanced general dentistry and specialty | | | | | | |
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| | | ' | <u> </u> | | | | |

| | Accreditable | Fully | (if program | Date agency/area added to CHE List | | |
|---|----------------------------|---------------|--|---|-------------------------------------|--------|
| ACCREDITING AGENCIES AND AREAS | Program Accredited Program | | Year program added at institution | | m chosen NOT to Expected (if known) | |
| AMERICAN LIBRARY ASSOCIATION | | | | | | |
| Librarianship (LIB) - master's program leading to the first professional degree | | | | | | |
| AMERICAN MEDICAL ASSOCIATION COUNCIL ON MEDICALEDUCATION AND ASSOCIATION OF AMERICAN MEDICAL COLLEGES, LIAISON COMMITTEE ON MEDICAL EDUCATION | | | | | | |
| Medicine (MED) - Programs leading to the M.D. M.D. degree | | | | | | |
| AMERICAN OCCUPATIONAL THERAPY ASSOCIATION | | | | | | |
| Occupational Therapist (OT) | | | | | | |
| Occupational Therapy Assistant (OTA) | | | | | | |
| AMERICAN PHYSICAL THERAPY ASSOCIATION | | | | | | |
| Physical Therapy (PTAA) - Programs for the physical therapist assistant | | | | | | |
| Physical Therapy (PTA) - Professional programs for the physical therapist | | | | | | |
| AMERICAN PSYCHOLOGICAL ASSOCIATION | | | | | | |
| Clinical Psychology (CLPSY) - Doctoral programs | | | | | | |
| Counseling Psychology (COPSY) - Doctoral programs | | | | | | |
| Professional Psychology (IPSY) - Predoctoral internship programs | | | | | | |
| Professional/Scientific Psychology (PSPSY) - Doctoral programs | | | | | | |
| School Psychology (SCPSY)B - Doctoral programs | | | | | | |
| AMERICAN SOCIETY OF LANDSCAPE ARCHITECTS | | | | | | |
| Landscape Architecture (LSAR) - Baccalaureate and master's programs leading to the first professional degree | | | | | | |
| AMERICAN SPEECH-LANGUAGE-HEARING ASSOCIATION | | | | | | |
| Audiology (AUD) - Graduate degree programs | | | | | | |
| Speech-Language Pathology (SP) - Graduate degree | | | | | | |
| programs AMEDICAN VETERINARY MEDICAL ASSOCIATION | | | | | | 5/1998 |
| AMERICAN VETERINARY MEDICAL ASSOCIATION Veterinary Medicine - Programs leading to a D.V.M. or D.M.V. degree | | | | | | 5/1998 |
| Veterinary Technology – Programs leading to the Associate's degree | | | | | | |
| ASSOCIATION OF COLLEGIATE BUSINESS SCHOOLS AND PROGRAMS | | An institutio | n may be acc | credited by the ACBSF | P or the AACSB | |
| Business (BUAD) - Associate degree programs in business and business-related fields | Х | Х | | | | |
| Business (BUBD) - Baccalaureate degree programs in business and business-related fields | | | | | | |
| Business (BUMD) - Master degree programs in business and business-related fields | | | | | | |

| | Accreditable | Fully | | o not complete if | Date agency/area | |
|--|--------------|-----------------------|--|--|---|----------------------|
| ACCREDITING AGENCIES AND AREAS | Program | Accredited Program | Year program added at institution | Institution has chosen NOT to seek accreditation for this program | Accreditation Expected (if known) | added to CHE List |
| COMMISSION ON ACCREDITATION OF ALLIED HEALTH EDUCATION PROGRAMS | | | | | | |
| Cytotechnologist (CYTO) | | | | | | |
| Diagnostic Medical Sonographer (DMS) | | | | | | |
| Electroneurodiagnostic Technologist (ENDT) | | | | | | |
| Emergency Medical Technician-Paramedic (EMTP) | | | | | | |
| Histologic Technician/Technologist (HT) | | | | | | |
| Joint Review Committee - Athletic Training (JRC-AT) | | | | | | 11/1999 |
| Medical Assistant (MA) | Х | Х | | | | |
| Medical Records Administrator (MRA) | | | | | | |
| Ophthalmic Medical Assistant (OMA) | | | | | | |
| Perfusionist (PERF) | | | | | | |
| Physician Assistant (PA) - Assistant to the primary care physician | | | | | | |
| Respiratory Therapist (REST) | Х | Х | | | | |
| Respiratory Therapy Technician (RESTT) | X | Х | | | | |
| Specialist in Blood Bank Technology (SBBT) | | | | | | |
| Surgeon's Assistant (SA) | | | | | | |
| Surgical Technologist (ST) | X | Χ | | | | |
| COMMISSION ON COLLEGIATE NURSING EDUCATION (CCNE) | | | | | | 11/1999 |
| Nursing - Baccalaureate-degree nursing education programs | | | | | | 11/1999 |
| Nursing - Graduate-degree nursing education programs | | | | | | 11/1999 |
| COMMISSION ON OPTICIANRY ACCREDITATION | | | | | | |
| Opticianry (OPLT) - 1-year programs for the ophthalmic laboratory technician | | | | | | |
| Opticianry (OPD) - 2-year programs for the ophthalmic dispenser | | | | | | |
| COMPUTING SCIENCE ACCREDITATION BOARD, INC. | | | | | | |
| Computer Science (COMP) - Baccalaureate programs in computer science | | | | | | |
| COUNCIL FOR ACCREDITATION OF COUNSELING AND RELATED EDUCATION PROGRAMS (CACREP) | | | | | | 5/1998 |
| Masters degree programs to prepare individuals for community counseling, mental health | | | | | | |
| counseling, marriage and family counseling, school counseling, student affairs practice in | | | | | | 5/1998 |
| higher education, and Doctoral-level programs in | | | | | | |

| | Accreditable | Fully Accredited Program | (if program | Date agency/area | | |
|---|--------------|--------------------------------|-----------------------------------|--|---|-------------------|
| ACCREDITING AGENCIES AND AREAS | Program | | Year program added at institution | Institution has chosen NOT to seek accreditation for this program | Accreditation Expected (if known) | added to CHE List |
| counselor education and supervision. | | | | | | |
| COUNCIL ON EDUCATION FOR PUBLIC HEALTH | | | | | | |
| Community Health Education (CHE) - Graduate programs offered outside schools of public health Community Health/Preventative Medicine | | | | | | |
| (CHPM) - Graduate programs offered outside schools of public health Public Health (PH) - Graduate schools of public | | | | | | |
| health COUNCIL ON REHABILITATION EDUCATION | | | | | | 0/1000 |
| (CORE) Rehabilitation Counseling | | | | | | 9/1999 |
| COUNCIL ON SOCIAL WORK EDUCATION | | | | | | 9/1999 |
| Social Work (SW) - Baccalaureate and master's degree programs | | | | | | |
| FOUNDATION FOR INTERIOR DESIGN EDUCATION RESEARCH | | | | | | |
| Interior Design (FIDER) - 2-year pre-professional assistant level programs(certificate and associate degree); first professional degree level programs (master's and baccalaureate degrees and 3-year certificate); and post professional master's degree | | | | | | |
| programs | | | | | | |
| JOINT REVIEW COMMITTEE ON EDUCATION IN RADIOLOGIC TECHNOLOGY | | | | | | |
| Radiologic Technology (RAD) - Programs for radiographers (Diploma, associate, baccalaureate programs) | X | Х | | | | |
| Radiologic Technology (RADTT) - Programs for radiation therapists (Diploma, associate, baccalaureate programs) | | | | | | |
| JOINT REVIEW COMMITTEE ON EDUCATIONAL PROGRAMS IN NUCLEAR MEDICINE TECHNOLOGY | | | | | | |
| Nuclear Medicine Technologist (NMT) - Programs for the nuclear medicine technologist | | | | | | |
| NATIONAL ACCREDITING AGENCY FOR CLINICAL LABORATORY SCIENCES | | | | | | |
| Clinical Laboratory Technician/Medical Laboratory Technician (MLTC) - Certificate program | | | | | | |
| Clinical Laboratory Technician/Medical Laboratory Technician (MLTAD) - Associate's degree | | | | | | |

| | Accreditable | Fully | (if program | nm o not complete if | Date agency/area | |
|---|--------------|-----------------------|-----------------------------------|--|---|----------------------|
| ACCREDITING AGENCIES AND AREAS | Program | Accredited Program | Year program added at institution | Institution has chosen NOT to seek accreditation for this program | Accreditation Expected (if known) | added to CHE List |
| Clinical Laboratory Science/Medical | | | | | | |
| Technology (MT) - Professional programs | | | | | | |
| (Baccalaureate and master's level) | | | | | | |
| NATIONAL ACCREDITING COMMISSION OF COSMETOLOGY ARTS AND SCIENCES | | | | | | |
| Cosmetology (COSME) - Postsecondary schools and departments of cosmetology arts & sciences | | | | | | |
| NATIONAL ARCHITECTURAL ACCREDITING BOARD, INC. | | | | | | |
| Architecture (ARCH) - first professional degree programs | | | | | | |
| NATIONAL ASSOCIATION OF INDUSTRIAL | | | | | | |
| TECHNOLOGY | | | | | | |
| Industrial Technology (INDT) - Baccalaureate | | | | | | |
| degree programs | | | | | | |
| NATIONAL ASSOCIATION OF SCHOOLS OF ART AND DESIGN | | | | | | |
| Art & Design (ART) - Degree-granting schools | | | | | | |
| and departments and nondegree-granting schools | | | | | | |
| NATIONAL ASSOCIATION OF SCHOOLS OF DANCE | | | | | | |
| Dance (DANCE) - Institutions and units within | | | | | | |
| institutions offering degree-granting and nondegree- | | | | | | |
| granting programs | | | | | | |
| NATIONAL ASSOCIATION OF SCHOOLS OF MUSIC | | | | | | |
| Music (MUS) - Baccalaureate and graduate degree programs | | | | | | |
| Music (MUSA) - Community and junior college | | | | | | |
| programs | | | | | | |
| Music (MUSN) – Nondegree programs | | | | | | |
| NATIONAL ASSOCIATION OF SCHOOLS OF PUBLIC AFFAIRS AND ADMINISTRATION | | | | | | |
| Masters of Public Administraton (MPA) | | | | | | 7/2002 |
| NATIONAL ASSOCIATION OF SCHOOLS OF THEATER | | | | | | |
| Theater (THEA) - Institutions and units within institutions offering degree-granting and/or nondegree-granting programs | | | | | | |
| NATIONAL COUNCIL FOR ACCREDITATION OF TEACHER EDUCATION | | | | | | |
| Teacher Education (TED) - Baccalaureate and | | | | | | |
| graduate programs for the preparation of teachers | | | | | | |
| and other professional personnel for elementary | | | | | | |
| and secondary schools | <u> </u> | | | | | |

| | Accreditable | Fully | (if program | Date agency/area | | |
|---|--------------|-----------------------|-----------------------------------|--|---|-------------------|
| ACCREDITING AGENCIES AND AREAS | Program | Accredited Program | Year program added at institution | Institution has chosen NOT to seek accreditation for this program | Accreditation Expected (if known) | added to CHE List |
| NATIONAL LEAGUE FOR NURSING, INC | | | | | | |
| Nursing (PNUR) - Practical nursing programs | Χ | Χ | | | | |
| Nursing (ADNUR) - Associate degree programs | Х | Χ | | | | |
| Nursing (DNUR) – Diploma programs | | | | | | |
| Nursing (NUR) - Baccalaureate and higher degree programs | | | | | | |
| SOCIETY OF AMERICAN FORESTERS | | | | | | |
| Forestry (FOR) - Programs leading to a bachelor's or higher first professional degree | | | | | | |

| Total | 1010 |
|-------|--|
| | This information to be used for performance indicator 3D |
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| TIND | 111 | \mathbf{v} | rol |

Piedmont Technical College

Results of Professional Examinations

APPLICABLE TO ALL SECTORS – REPORTED FOR APRIL 1, 2007- MARCH 31, 2008

According to Section 59-101-350, the Commission is responsible for collecting "student scores on professional examinations with detailed information on state and national means, passing scores, and pass rates, as available, and with information on such scores over time, and the number of students taking each exam" from four- and two-year institutions to be included in the annual report to the General Assembly. The Commission on Higher Education also uses this information as the primary source with which to fulfill requirements in Section 59-103-30 for performance funding to collect information on Instructional Quality and Graduates' Achievements by looking at the scores of graduates on post-undergraduate professional, graduate, or employment-related examinations and certification tests.

Past committee work and the development of performance funding have defined the collection of this information to include only first-time test takers (except the teacher education exams at four-year institutions, which include all test takers) for those students who completed an examination during the period of **April 1, 2007 through March 31, 2008**. The following tables display the exams that each sector has reported in the past. Please use this list as a guide for the exams you report this year on the table provided. **Please be aware that your institution may have students taking certification exams that have not been reported on in the past.** This would be the case if students were just beginning to complete a new program. In such cases, please report the scores and indicate that the exam is new to the table. New exams will not be used for Performance funding reporting.

THE COMMISSION WILL REQUEST NATIONAL AND STATE PASS RATES AND ANY ADDITIONAL INFORMATION FOR THESE EXAMINATIONS, AS IT IS AVAILABLE, FROM NATIONAL AND STATE AGENCIES TO BE USED IN THE REPORT TO THE GENERAL ASSEMBLY. THESE NATIONAL AND STATE AGENCIES CAN BE FOUND IN "A CLOSER LOOK."

PRAXIS EXAMS ARE REPORTED SEPARATELY IN THE FOLLOWING TABLE.

PLEASE NOTE THAT PRAXIS RESULTS ARE REPORTED ON \underline{ALL} TEST-TAKERS. OTHER EXAMS ARE REPORTED ON FIRST-TIME TEST-TAKERS

| Name of Exam | Date(s) Administered | _ | # of Examinees who Passed | % Examinees Passing |
|--|-------------------------|---|------------------------------|---------------------|
| | | | | |
| Teaching and Research Sectors | | | | |
| PRAXIS SERIES II: CORE BATTERY | | | | |
| PROFESSIONAL KNOWLEDGE | | | | |
| PRAXIS SERIES II: PRINCIPLES OF LEARNING & | | | | |
| TEACHING (K-6) | | | | |
| PRAXIS SERIES II: PRINCIPLES OF LEARNING & | | | | |
| TEACHING (5-9) | | | | |
| PRAXIS SERIES II: PRINCIPLES OF LEARNING & | | | | |
| TEACHING (7-12) | | | | |
| PRAXIS SERIES II: SPECIALTY AREA TESTS | | | | |
| | | | | |

| Name of Exam | Date(s) Administered | # of Examinees | # of 1 st Time Examinees | # of 1 st Time Examinees who Passed | % 1 st Time Examinees Passing |
|---|-------------------------|-------------------|--|--|--|
| RESEARCH SECTOR | | | | | |
| ACC National Certification Exam in Nurse Midwifery | | | | | |
| American Bd. of Cardiovascular Perfusion Exam - Part I (PBSE) | | | | | |
| American Bd. of Cardiovascular Perfusion Exam - Part II (CAPE) | | | | | |
| Council on Certification of Nurse Anesthetists Exam. | | | | | |
| Multi-State Pharmacy Jurisprudence Exam (MPJE) | | | | | |
| National Board Dental Exam, Part I | | | | | |
| National Board Dental Exam, Part II | | | | | |
| National Council Licensure Exam Registered Nurse (BSN) | | | | | |
| National Physical Therapist Licensing Exam. (PT) | | | | | |
| NATIONAL CERTIFICATION CORPORATION FOR THE OBSTETRIC, GYNECOLOGICAL AND NEONATAL NURSING SPECIALTIES: | | | | | |
| NEONATAL NURSE PRACTITIONER EXAM. | | | | | |
| North American Pharmacist Licensure Exam. (NAPLEX) | | | | | |
| Occupational Therapist, Registered (OTR) | | | | | |
| Physician Assistant National Certifying Exam. (PANCE) | | | | | |
| South Carolina Bd. of Law Examination | | | | | |
| Cytotechnology (ASCP) | | | | | |
| State Board Dental Exam-SRTA Exam. | | | | | |
| US Medical Licensing Exam Step I | | | | | |
| US Medical Licensing Exam Step II | | | | | |
| Teaching Sector | | | | | |
| NATIONAL COUNCIL LICENSURE EXAM REGISTERED NURSE (BSN) | | | | | |
| REGIONAL SECTOR | | | | | |
| Council Licensure Exam-Registered Nurse (ADN) | | | | | |
| | | | | | |
| Technical Sector | | | | | |
| Aircraft Maintenance – Airframe | | | | | |
| Aircraft Maintenance – General | | | | | |
| Aircraft Maintenance – Powerplant | | | | | |
| Barbering | | | | | |
| Cartification Evamination For Entry Level | 08/07-07/08 | 13 | 13 | 13 | 100 |

| Name of Exam | Date(s) Administered | # of Examinees | # of 1 st Time Examinees | # of 1 st Time Examinees who Passed | % 1 st Time Examinees Passing |
|---|-------------------------|-------------------|--|--|--|
| Certified Medical Assistant Exam. | 10/07 & 1/08 | 15 | 15 | 13 | 86% |
| CERTIFIED OCCUPATIONAL THERAPIST ASSISTANT (COTA) | | | | | |
| CLINICAL LABORATORY TECHNICIAN, NCA | | | | | |
| Cosmetology Exam Emergency Medical Technician – NREMT Basic | | | | | |
| Emergency Medical Technician – NREMT Intermediate | | | | | |
| Emergency Medical Technician – NREMT Paramedic | | | | | |
| Medical Laboratory Technician, ASCP | | | | | |
| National Bd. for Dental Hygiene Examination | | | | | |
| National Council Licensure Exam. (NCLEX) - Practical Nurse | 4/07 – 3/08 | 80 | 74 | 70 | 94.6% |
| National Council Licensure Exam. (NCLEX) - Registered Nurse (ADN) | 4/07 – 3/08 | 94 | 79 | 56 | 70.8% |
| National Physical Therapist Assistant Licensing Exam. (PTA) | | | | | |
| Nuclear Medicine Technology Certification Bd. Exam | | | | | |
| Nuclear Medicine Technology, ARRT | | | | | |
| Nurse Aid Competency Evaluation Program (NACEP) | | | | | |
| Radiography Exam., ARRT | 2007 | 19 | 19 | 18 | 94% |
| Registered Health Information Technician | | | | | |
| Registry Exam. for Advanced Respiratory Therapy Practitioners (RRT) – Clinical Simulation | 8/07-7/08 | 10 | 7 | 5 | 71% |
| Registry Exam. for Advanced Respiratory Therapy Practitioners (RRT) – Written Registry | 8/07-7/08 | 10 | 7 | 5 | 71% |
| SRTA REGIONAL EXAM. FOR DENTAL HYGIENISTS | | | | | |
| SURGICAL TECHNOLOGIST NATIONAL CERTIFYING EXAMINATION | | 2 | 2 | 2 | 100% |
| Veterinary Technician National Examination VETERINARY TECHNICIAN STATE EXAM (RULES & REGULATIONS) | | | | | |