1 2 3 4 5	Minutes (Approved October 1, 2015) Subcommittee on Curriculum Thursday, September 3, 2015 3:30 PM Room 251 University Center
6 7 8 9 10 11	Members Present: Michael Alewine (ARTS to 2016), Victor Bahhouth (S&BS to 2016), Terry Johnson (SGA Secretary), Jaime Martinez (LETT to 2016), Emily Neff-Sharum (S&BS to 2017), Elizabeth Normandy (VC of AA Designee), Maria Santisteban (NS&M to 2016), Roland Stout (NS&M to 2017), Emily Tobey (LETT to 2017), Joseph Van Hassel (ARTS to 2017), Marian Wooten (EDUC to 2017), Andrew Yarborough (SGA Senator)
12 13	Members Absent: Natricia Drake
14 15	Visitors in Attendance: Cherry Beasley, Stephen Bukowy, Susan Edkins, and Marissa Scott
16	1. The meeting was called to order at 3:30 p.m.
17	2. The agenda was adopted as circulated.
18	3. The minutes of the April 2, 2015 meeting were approved as circulated.
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20	4. Nomination and Election of Chair
21 22	Self Nomination received via email: Jaime Martinez
23 24	Jaime Martinez was elected: 10 for, 0 against, and 0 abstain.
25	5. Nomination and Election of Recording Secretary
26 27	Self-Nominations received via email: Michael Alewine and Roland Stout
28 29	Michael Alewine was elected: 10 for, 0 against, and 0 abstain.
30 31 32	<ul><li>6. Proposal from the Department of Educational Specialties (see p. 2 for proposal detail)</li><li>6.1 Course Proposal: Delete EDM 3600, 3610, 4600, 4610, and 4660</li></ul>
33 34 35	Proposal 6.1 passed: 10 for, 0 against, and 0 abstain. Proposal will be forwarded to chair of Academic Affairs Committee for signature.
36	7. Proposal from the Department of Health, Physical Education, and Recreation (see pp. 3-5 for
37	proposal detail)
38 39	7.1 Program Proposal: Revise Athletic Training Program Learning Objectives
40	Proposal 7.1 passed: 10 for, 0 against, and 0 abstain. Will be forwarded to chair of Academic Affairs
41	Committee for signature.
42	
43	8. Proposal from the Department of Accounting and Finance (see p. 6 for proposal detail)
44 45	8.1 Course Proposal: Revise course description for ACC 4210 Advanced Accounting
46 47 48	Proposal 8.1 passed: 10 for, 0 against, and 0 abstain. Will be forwarded to chair of Academic Affairs Committee for signature.

9. Proposal from the Department of Nursing (see pp. 7-8 for proposal det	:ail
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9.1 Program Proposal: adjust major-specific General Education requirements to increase flexibility

Proposal 9.1 passed: 10 for, 0 against, and 0 abstain; 9.1 will go to the Academic Affairs committee for their consideration and then, if approved, to Faculty Senate.

### 10. Other Business

**10.1 Discussion:** Do learning objectives/student outcomes in program descriptions count as program elements or front matter? Does revising them require this committee's approval or can it be considered an editorial revision?

The committee discussed wording that in effect will clearly articulate what this committee will have purview over and what it will not. Dr. Elizabeth Normandy will continue to consider the wording and will bring a proposal to the next meeting.

# **10.2 Update:** Online catalog implementation

The chair provided an update concerning Acalog and Curriculog. These systems will allow UNCP's catalog to be available online and will be searchable by keyword through an intuitive interface. The complete 2014-2015 catalog will be available by the end of September. Sara Oswald will begin making changes for the 2015-2016 edition immediately. All department chairs and faculty members wishing to submit curriculum proposals will receive training. While definitive policies have yet to be articulated, in theory, each chair will have responsibility for making changes to their section of the catalog.

# 11. Announcements

There were no announcements.

# 12. Adjournment

The meeting adjourned at 4:23 p.m.

81 6. Proposal from the Department of Educational Specialties 82 6.1 Course Proposal: Remove Educational Media (EDM) courses: EDM 3600: Introduction to Graphic 83 Arts (3 credit); EDM 3610: Advanced Graphic Arts (3 credit); EDM 4600: Audio-visual Materials and 84 Procedures (3 credits); EDM 4610: Advanced Educational Media (3 credits); and EDM 4660: Workshop in 85 Educational Media (3 credits) from the course catalog. 86 87 Rationale: The five (5) courses: EDM 3600: Introduction to Graphic Arts (3 credit); EDM 3610: Advanced 88 Graphic Arts (3 credit); EDM 4600: Audio-visual Materials and Procedures (3 credits); EDM 4610: 89 Advanced Educational Media (3 credits); and EDM 4660: Workshop in Educational Media (3 credits) 90 need to be removed from the course catalog. These courses have not been offered within the last five 91 semesters. In addition, these courses are not required of any School of Education major. 92 93 Dept vote: 8 for; 0 against; 0 abstain 94 Affect others: No 95 Cross-Listing: No 96 Additional Resources: No 97 Affects Articulation Agreement: No 98 Affects Degree Pathway: No 99 Affects CAA Degree Plan: No 100 101 102 **DELETE:** 103 **EDUCATIONAL MEDIA (EDM)** 104 EDM 3600. Introduction to Graphic Arts Designed as an introduction to handset and offset printing. Covers the areas of basic press operations, 105 106 mechanics of type, copy camera operations, darkroom techniques, and plate processing. Pass/Fail 107 grading. Credit, 3 semester hours. PREREQ: Permission of instructor. 108 109 EDM 3610. Advanced Graphic Arts A continuation of EDM 3600. Pass/Fail grading. Credit, 3 semester hours. PREREQ: EDM 3600 and/or 110 111 permission of instructor. 112 113 EDM 4600. Audio-Visual Materials and Procedures 114 Principles underlying the selection and use of multimedia materials for instructional purposes. Credit, 3 115 semester hours. 116 EDM 4610. Advanced Educational Media 117 118 Modern communications technology and its place in instruction. Problems of utilization, evaluation of 119 learning materials and research; television, motion pictures, teaching machines, programmed 120 instruction and experimental innovations. Credit, 3 semester hours. 121 122 EDM 4660. Workshop in Educational Media for Teachers 123 A workshop designed to acquaint in-service teachers with the role of educational media in the teaching-learning process with the selection and utilization of major types of audio-visual materials. 124 125 Credit, 3 semester hours.

# 7. Proposal from the Department of Health, Physical Education, and Recreation

**7.1 Program Proposal:** Add objectives 6.5-6.7 to student learning outcome 6 on page 362 of the catalog. (Full text begins below; additions are on page 5 of the agenda.)

**Rationale:** The three objectives needed to be added to the student learning outcome to reflect what we are measuring in student performance. The Commission on Accreditation of Athletic Training Education requires that the student learning outcomes and objectives be available to students and all forms of the student learning outcomes and objectives must be consistent.

- Dept vote: 6 for; 0 against; 0 abstain
- 138 Affect others: No
- 139 Departments affected and how:
- 140 Affected Chair: Off
- 141 Additional Resources: no
- 142 Additional Resources required:
- 143 Affects Degree Pathway: No
- 144 Affects CAA Degree Plan: No

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#### ATHLETIC TRAINING PROGRAM DETAILS

#### **Program Overview**

The Athletic Training Program (ATP) is accredited by the Commission on Accreditation of Athletic Training Education (CAATE). In order to sit for the Board of Certification (BOC) exam, students must graduate from a CAATE-accredited Athletic Training Program. Once a student passes the BOC exam and graduates from the CAATE-accredited ATP, he/she will hold the credential of certified athletic trainer (AT). The ATP provides the educational and clinical foundation to prepare students to successfully challenge the BOC exam; however, successful completion of the program does not guarantee that a student will pass the BOC exam. The program provides students with the knowledge and skills necessary to work with all aspects of injury, illness, and performance associated with physically active populations.

Students apply for acceptance into the ATP during the fall of their sophomore year. Once accepted into the program, students begin the professional phase of the program. Students are required to be in the professional phase of the program for a minimum of five semesters. Because the program is structured with required courses only offered in certain semesters and each semester's content builds on the previous semester(s), students must progress through the program following the designated sequence.

Each semester students take a clinical education course which includes clinical rotations either on- or off-campus. During the first semester in the program students will complete three five-week rotations. In the remaining four semesters, students are assigned to rotations for a sport season in addition to completing rotations in a physical therapy clinic and physician office. Rotations are assigned to ensure that each student is exposed to a variety of pathologies and populations (i.e.. upper extremity injuries, lower extremity injuries, equipment intensive sports, contact, non-contact sports, adolescents, general population, etc.).

Many students elect to pursue graduate studies after graduation from the program. It is recommended that students wishing to pursue graduate studies maintain a 3.5 QPA or higher. Students are responsible for determining what pre-requisites are needed for a given graduate program and

should understand that those courses would be considered university-wide electives. Furthermore, elective courses/labs cannot conflict with required clinical rotations or courses. As a result, an additional semester(s) and/or summer school may be needed to complete electives after completion of the ATP.

### **ATP Mission Statement**

It is the mission of the Athletic Training Program (ATP) at The University of North Carolina at Pembroke to develop competent entry-level athletic trainers capable of addressing the health-care needs of the physically active in a global society. Our distinctly diverse student body and multi-ethnic region prepare our graduates to provide quality healthcare to diverse populations in many different healthcare settings.

The UNCP ATP faculty strives to integrate technology in the classroom to encourage active student learning, critical and creative thinking, and public service. The faculty is committed to personalized teaching in order to promote the intellectual and personal growth of each student. Our small class size allows for individualized learning where the incorporation of evidence-based medicine creates a foundation for clinical practice. Spacious modern facilities, unlike any other in the region, provide the clinical setting for student skill development and patient interaction.

This exposure to evidence-based medicine concepts will provide students with the tools needed to become evidence-based practitioners who value research and possess the ability to think critically. The foundational behaviors of the athletic trainer create a framework for the comprehensive competency-based didactic and clinical education components of the program. The mission of the ATP is aligned with the overall mission of The University of North Carolina at Pembroke.

## **Student Learning Outcomes and Objectives**

- 1. Students will model ethical and professional behavior in the delivery of health care services.
  - 1.1 Abide by the Standards of Practice established by the Board of Certification.

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- 1.2 Abide by all State laws governing the practice of athletic training.
- 1.3 Abide by the NATA Code of Ethics.
- 1.4 Provide culturally competent athletic training care
- 1.5 Understand how athletic training principles are applied in a variety of clinical environments with diverse patient populations

- 2. Students will demonstrate the ability to communicate effectively with patients, peers, athletic staff, and other health care providers.
  - 2.1 Demonstrate effective and professional oral communication.
  - 2.2 Demonstrate effective and professional written communication.
  - 2.3 Incorporate the correct use of medical terminology in all forms of communication.

- 3. Students will demonstrate active professional development and involvement through membership in professional organizations and foster an appreciation for life-long learning.
  - 3.1 Actively participate in the UNCP ATSA.
  - 3.2 Maintain membership to the NATA, MAATA and NCATA.
  - 3.3 Attend professional development opportunities.

4. Students will provide patient-centered care that is rooted in ethical behavior and evidence-based decision making.

223 4.1 Develop relevant clinical questions using accepted methods (ie PICO). (Classroom) 224 4.2 Understand levels of evidence with regard to study types, clinical practice guidelines and 225 critically appraised topics. (Classroom) 226 4.3 Successfully locate and critically appraise a variety of healthcare related literature from 227 appropriate electronic databases and online libraries. (Classroom) 228 4.4 Understand methods of assessing patient status and progress with clinical outcomes 229 assessments. (Classroom) 230 4.5 Utilize current evidence based concepts in all aspects of patient care. (Clinical Education) 231 4.6 Incorporate patient-centered outcome measures to evaluate the quality of care provided. 232 (Clinical Education) 233 234 5. Students will demonstrate problem-solving and critical thinking skills in providing the best 235 possible care. 236 5.1 Integrate knowledge, skills and decision making with regard to prevention and health 237 promotion (CIP 1-3). 238 5.2 Integrate knowledge, skills and decision making with regard to clinical assessment and 239 diagnosis/acute care/therapeutic intervention (CIP 4-6). 240 5.3 Integrate knowledge, skills and decision making with regard to psychosocial interventions 241 and referrals (CIP 7-8). 242 243 6. Students will demonstrate competence in the athletic training skills and knowledge required to 244 manage the health care needs of the physically active population. 245 6.1 Demonstrate proficiency in wound care, vital signs assessment, environmental monitoring, 246 and taping/bracing/wrapping techniques through the completion of established clinical 247 proficiencies. 6.2 Demonstrate proficiency in the clinical examination and diagnosis of lower extremity injuries 248 249 through the completion of established clinical proficiencies. 250 6.3 Demonstrate proficiency in the clinical examination and diagnosis of upper extremity injuries 251 and therapeutic exercise through the completion of established clinical proficiencies. 252 6.4 Demonstrate proficiency in prevention and health promotion and the application of 253 therapeutic modalities through the completion of established clinical proficiencies. 254 6.5 Demonstrate knowledge and skills necessary for acute care of injuries and illnesses. 255 6.6 Demonstrate knowledge of the signs and symptoms and appropriate management of 256 general medical conditions. 257 6.7 Demonstrate knowledge of all aspects of the management of athletic training. 258 259

262 8. Proposal from the Department of Accounting and Finance 263 **8.1 Course Proposal:** Revise and update the course description for ACC 4210 Advanced Accounting. 264 265 **Rationale:** Current description hasn't been changed in 25 years and is out of date. 266 267 Dept vote: 10 for; 0 against; 0 abstain 268 Affect others: No 269 Departments affected and how: 270 Affected Chair: Off 271 Cross listing: No 272 Articulation Agreement: No 273 Degree Pathway: No 274 CAA Baccalaureate Degree Plan: No 275 Additional Resources: no 276 Additional Resources required: 277 278 **COURSE DESCRIPTIONS:** 279 ACC 4210 Advanced Accounting 280 Hours: 3 281 Prerequisites: ACC 3220 282 Required: yes (change does not affect any program requirements) 283 Old Course description: Mergers and acquisitions accounting as well as preparation of consolidated 284 statements after acquisition. Special accounting problems in consolidated financial statements, 285 partnerships, pension funds, fund accounting, and fiduciary accounting. 286 New Course description: Advanced Accounting is a continuation of the study of financial accounting. Topics covered in this course include Business Combinations and Consolidated Financial Statements, 287 288 Partnership Accounting, International Accounting Issues, and Emerging Issues vital to the practice of 289 accounting. 290 Course title: Advanced Accounting 291 Code: LEC 292

## 9. Proposal from the Department of Nursing

- **9.1 Program Proposal:** The nursing major is an upper division major and requires a second application process which occurs in January prior to beginning the nursing cognate in the summer (pre-licensure track) and fall and spring semesters (post-licensure track). This request is to change the requirements for admission to the nursing major. The following changes are requested:
  - 1) Require MAT 1050 or higher for general education
- 2) Require PHI 1000, 1010 or PHI 2040 as the course that will satisfy the General Education Philosophy and Religion requirement

**Rationale:** In the spring of 2015, UNCP agreed to comply with an articulation between the UNC system and the N.C. Community College System that is designed to facilitate seamless BSN education. The changes proposed herein will bring UNCP's-BSN program into compliance with the new articulation agreement. UNCP signed this agreement in the spring of 2015. A careful review of the BSN admission requirements revealed that PHI 1010 and MAT 10170 were not predictors of student success. In addition, this change will allow students increased flexibility to complete the general education requirements.

- 311 Dept vote: 12 for; 0 against; 2 abstain
- 312 Affect others: Yes

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- Departments affected and how: Math and Computer Science Increases the courses that will satisfy the General Education requirement; Philosophy and Religion Increase the number of courses that will
- 315 satisfy the General Education requirement. This proposal does not require either department to adjust
- 316 how and when it offers its General Education courses.
- 317 Affected Chair: Off
- 318 Additional Resources: no
- 319 Additional Resources required:
- 320 Affects Degree Pathway: Yes (expands options)
- 321 Affects CAA Degree Plan: Yes (expands options)
- 323 Catalog Description:

### PRE-LICENSURE BSN OPTION DESCRIPTION

TRE-LICENSORE DON OF HOW DESCRIPTION				
Requirements for Pre-licensure BSN Option		Sem. Hrs.		
General Education and Support Courses		62		
Composition: ENG 1050, 1060	6			
Arts and Humanities: restricted selection*, PHI 1000, 1010, or 2040	12			
required				
General Education Electives: restricted selection* SPE 1020 (all freshmen	3			
are required to take this course unless they test out of it; those who test				
out will need another 3 hours from General Education elective options)				
Social Sciences: PSY 1010, SOC 1020, restricted selection*	9			
Natural Sciences/Math: CHM 1400, 1410; CHM Lab 1120, 1130; MAT 1050	11			
<del>1070</del> or higher				
Physical Education: restricted selection*	2			
Anatomy and Physiology: BIO 2110, 2120	8			
Microbiology: BIO 3150	4			
Biology: BIO 1000	3			
Statistics: PSY 2080, SOC 3600, or MAT 2100	3			
Health Technology and Informatics: NUR 2000	1			

Required Nursing Courses	62
NUR 3010, 3030, 3040, 3050, 3100, 3150, 3200, 3250, 3450, 3500, 4000,	
4120, 4150, 4350, 4450, 4510	
	Total: 124

<sup>\*</sup> Refer to General Education Requirements section of this catalog for restricted elective choices.