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January 11, 2010 AASU Faculty Senate Agenda

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The Faculty Senate of Armstrong Atlantic State University will meet in University Hall, room 156, at 3:00 p.m., Monday January 11th, 2010 **AGENDA**

- I. Call to Order
- II. Approval of the Minutes from the December 7, 2009 Faculty Senate Meeting (Appendix A)
- III. University Curriculum Items (App B)
- IV Graduate Curriculum Items (App C)

IV. Old Business

- a. Ad Hoc Committee on Furloughs progress report
- b. Constitution & Bylaws Committee progress report on implementation of voting for amendments to the Constitution and Bylaws through COVE, and the time-line for the voting process
- c. Second Reading of Bylaws for Interdisciplinary Studies Committee Bylaws (App D)

V. New Business

a. Elections Committee – update on the elections process for Senators, Dr. Vann Scott

VI. Announcements

VII. Adjournments

Armstrong Atlantic State University Faculty Senate Meeting Minutes of December 7, 2009 University Hall, room 156, 3:00 p.m.

- I. Call to order: 3:05. For a roster of attendees, please see Appendix A
- II. Approval of minutes from the November 9, 2009 Faculty Senate Meeting Approved

Correction: Hundingdon Huntington Hill Method (re: senate reapportionment)

III. Approval of December 2009 undergraduate candidates for graduation (App B) Approved

Senator Nivens asks, how are faculty alerted to any changes? Senator daCruz responds that department heads are notified.

- IV. Approval of December 2009 graduate candidates for graduation (App C) Approved
- V. University Curriculum Committee Minutes (App D)

Approval will be allocated by item:

College of Education: Approved

College of Health Sciences: Approved

Editorial comment from Senator Strickland: curr cat for Item B.1 under Radiologic Science is unnecessary.

VI. Old Business

- a. Reports from the Constitution & Bylaws Committee, Dr. Greg Knofczynski
 - i. Amendment process
 - see Constitution & Bylaws Minutes, Nov 18, morning session

Discussion:

Chair Knofczynski states that electronic voting will take place hopefully early January 2010 to mid February.

Sen. Simmons: will faculty be alerted?

Chair Knofczynski: by e-mail, every step of the way.

ii. Ex-officio senate membership survey results

see <u>Constitution & Bylaws Minutes</u>, <u>Nov 18</u>, <u>afternoon session</u>
 Accepted as committee report

Discussion:

Sen. Todesca: read with interest. Fairly clear negative response regarding ex officio on senate

Sen. Hollinger: how many responded?

Sen. Knofczynski: just over 20

Sen. Hollinger: with so few responses how can we ascertain anything from this?

Sen. Simmons: is there a vote relating to this? Or is it just info?

A. Just for information purposes.

Sen. Hopkins: can this be e-mailed? Sen. Knofczynski: sure, it's possible.

Sen. LeFavi: the survey question "do you speak freely with your supervisor" no, no, no, – these answers indicate that we simply need to recognize this.

President Hampton: by accepting report we are.

Sen. Hollinger: so there's no action by simply officially accepting this?

Pres. Hampton: the survey becomes public.

Sen. Carpenter: we as a senate can propose any amendment to the constitution we feel is appropriate.

Sen. Todesca: Parliamentarian? What's next?

Parlim. Skidmore-Hess: that's up to any senator; an item can be brought to the floor at any time.

Sen. LeFavi: seems this isn't going away – why? What's creating this level of discomfort? Sen. Hampton: as senator, not president: how can you have shared governance without administrative in-put? Georgia is an open meeting state. It seems this is a moot point. We keep going round and round and we as a body do not seem to have any compunction regarding our ability to speak up.

Sen. Todesca gives a few examples from the survey of stated fears.

Sen. McGrath: Those of us who don't mind speaking up are not representative of every one in the room. We don't use an example to prove a generality. This is supposed to be the body for faculty's share of the process; this is not the place for everyone to be represented.

Parlim. Skidmore-Hess: Sen. Todesca can make a motion.

Sen. Todesca: no one is trying to deny administrators, as faculty, their ability to sit-in on meetings; it's an issue of awarding them the ex-officio status.

Motion on the floor: issue a new survey.

Sen. Erney: (speaking to ex-officio present) would you be here if you didn't have that status? Vice President Whitford: in my career experience, it's important that I see and hear as much as possible to be as informed as possible. This senate really hasn't gotten to the point where it's functioning as it will. We wanted faculty governance but according to BOR there has to be University President representation.

Dean Conroy: in established senates, Dean's are ex officio.

Dean Shields: with the ex officio status, it's part of our job responsibility, if we're not ex officio? I'm not inclined to attend. Why don't you propose a constitutional amendment so that as you go forward you can have a real conversation about this issue? Past experience: faculty are not afraid to speak up on important issues. And, just because people are quiet does not mean they have no opinion or are afraid to speak. The most influential faculty tend to be those who speak the least, and every one listens when they have something to say. Dean Wachholz: nothing to add to Shields. We are just here to listen. If you want to do that go ahead, but the more you isolate senate from administration, the less gets done.

Dean Barrett: agree with Shields. Remove ex officio status, I'm not coming. Past experience: deans were part of process.

Sen. LeFavi: Natural proclivities aside, are people inclined to speak or not. Tenure status seems to be a big issue from the survey.

Sen. Hollinger: I'm concerned about taking this survey as gospel considering the return rate. Motion on floor: further study via Constitution & Bylaws Committee: 11 for 21 against.

iii. Huntington-Hill Apportionment Method

- see Constitution & Bylaws Minutes, Nov 18, afternoon session

Discussion:

Sen. Wells: the library lost a senator, but what helped was to recognize that the designation was reflective of how many people were employed within the department

b. Summer Schedule – Registrar Judy Gitner (App E)

Discussion:

Sen. Matteer: having taught summer, the numbers on the color hand-out are incorrect.

Where did the numbers come from?

Registrar Gitner: SHIP schedules. Except, we didn't count every lab, every minute. More like eyeballed it overall, especially in the biology 4 week term.

Sen. Matteer: so their lab time is reduced.

Regis. Gitner: it was not as scientific as would have liked. If I didn't do the perfect job I apologize.

Sen. McGrath: our long and careful discussion with all considerations and presenting an option to the office were ignored. This is the problem.

Sen. Bevis: faculty is only one part of the decision process. The over-all picture is one of the reasons the Registrar had to make the decision she did.

Sen. Craven: numbers are inaccurate; but that's not going to change what we're locked into for the next three years, but hopefully meaningful numbers will be utilized forward.

Sen. LeFavi: here we are in December, we've got to go on with it. Agree with McGrath, but we still have to get this on the road.

Pres. Hampton: Dr. Craven's point is well taken, now the opportunity to get good numbers is upon us.

Sen. Logan: Secondary Education department is not happy, but nonetheless moving on with this.

- c. Emeritus Faculty Status, examination of benefits assigned to Faculty Welfare Committee
- d. Graduate Faculty Status, examination of establishment procedure and maintenance process assigned to Graduate Affairs Committee

VII. New Business

a. Interdisciplinary Studies Committee Bylaws first reading, Dr. Greg Knofczynski (App F) Motion to accept changes: unnecessary (via Parliamentarian)

Discussion:

Chair Knofczynski: Interdisciplinary Studies Committee would like to re-work their bylaws to remove student membership because the student members are being mis-led with regard to

their role and the committee has no say in the selection of student members.

Sen. Craven: what's with the three year term length for members of this committee?

Sen. Scott: my recollection, two year norm, three allowed.

Parlim. Skidmore-Hess: constitution seems to allow only two year terms.

Nivens: I've been concerned about this since beginning of last year. With no senate oversight on student memberships. We need to have some input on how that's done.

Nothing has happened to get faculty on student committees either.

Pres. Hampton: reciprocity is in process and coming in January.

Chair Knofczynski: the bylaws confirm the possibility of a three year term.

Parlim. Skidmore-Hess: the constitution doesn't agree – sticks to a two year term limit.

- b. Graduate Curriculum Committee items for Senate acceptance (App G & H) Appendix G & H: accepted.
- c. Sen. Scott: makes a motion that the Faculty Grievance Committee needs to be reconstituted. (App I)

Discussion:

Sen. Carpenter: I was on that committee before this, and we got nothing accomplished. Due the parameters we had to work within.

Sen. Simmons: I concur. It would be useful, if there was another body in place that replaced that committee? Mediation?

Dr. Kraft: there is a conflict resolution program is in effect. There is also a grievance procedure in place beyond that.

Vice Pres. Whitford: we're looking at grievance. There is a university grievance procedure. It's a university committee. Dr. Kraft was asked earlier to put names on the committee—but it's ad hoc. It should not be part of the senate.

Sen. Scott: basically, the concerned faculty member was simply concerned about what had replaced the grievance committee.

Motion to send to the Steering Committee: passes, 28 for, 5 against.

VIII. Announcements

Pres. Hampton: the next senate meeting is the first day of spring semester classes.

Sen. Carpenter: our meeting dates are not in Cove.

IX. Adjourned: 4:26 Respectfully Submitted, Jewell Anderson

Appendix A

Senators Present

College of Education

Linda Ann McCall

Marsha Moore

Greg Wimer

Brenda Logan

Beth Childress

College of Health Professions

April Garrity

Bob LeFavi

Joey Crosby

Laurie Bryant

Michelle Butina

Halan Tagasan

Helen Taggart

Pam Mahan

Carole Massey

Andi Beth Mincer

Gloria Strickland

Rhonda Bevis

College of Liberal Arts

Kevin Hampton

John Jensen

Becky daCruz

Daniel Skidmore-Hess

Rick McGrath

June Hopkins

James Todesca

Jailles Touesca

Karen Hollinger

Jack Simmons

Hans-Georg Erney

Kalenda Eaton

Library

Jewell Anderson

Kate Wells

College of Science and Technology

Kathryn Craven

Scott Matteer

Delana Nivens

Suzanne Carpenter

Daniel Liang

Priva Goeser

Sean Eastman

Greg Knofsczynski

Vann Scott

Senators Absent

College of Education

Michael Mahan, Alternate Ed Strausser

College of Science and Technology

Frank Katz, Alt. Azita Baharami

Guests

Glenda Ogletree Mark Finlay Stephen Jodis

Ex-Officio Present

Ellen Whitford, VPAA Russell Watjen, Assoc. VPAA Shelley Conroy, Dean COHP Laura Barrett, Dean COLA George Shields Dean, COST Patricia Wachholz, Dean COE

Appendix B



ARMSTRONG ATLANTIC STATE UNIVERSITY

University Hall 282 Minutes November 18, 2009

PRESENT: Kimberly Coulton, José da Cruz, Sharon Gilliard-Smith, Leon Jaynes, Glenda Ogletree (Chair), Regina Rahimi, Randall Reese, James Todesca, Teresa Winterhalter, Jennifer Zettler, Phyllis Panhorst (Catalog Editor)

ABSENT: James Brawner, David Lake, Jonathan Roberts

GUESTS: Patricia Coberly, Lorrie Hoffman, Brenda Logan, Tom Murphy, Sandy Streater, Elwin Tilson

CALL TO ORDER. The meeting was called to order at 3:03 p.m. by Dr. Glenda Ogletree.

APPROVAL OF MINUTES. The minutes of October 21, 2009 were approved as presented.

ITEMS

SECTION I. Undergraduate Items Approved

The following items were discussed and approved by the committee and are being submitted to the Faculty Senate for approval.

I. College of Education

- A. Middle and Secondary Education
 - 1. Delete the following course:

MGSE 3500 Best Practices and Research in Middle Grades

1 W 2

<u>Rationale</u>: This course no longer serves the objectives of the program of study for the baccalaureate in Middle Grades Education.

Effective Term: Fall 2010

2. Change the hours of the following course:

MGSE 3000 Introduction to Middle Level Teaching

2-0-2 **3-0-3**

<u>Rationale</u>: Changing the credit hours will better reflect the in-depth coverage of content and the requirements of the course.

Effective Term: Fall 2010

3. Change the hours of the following course:

MGSE 3110 Nature and Needs of the Developing Adolescent

2-0-2 **3-0-3**

<u>Rationale</u>: Increasing this course to three credit hours will better reflect the requirements of the course.

Effective Term: Fall 2010

4. Modify the Program of Study for the Bachelor of Science in Education in Middle Grades Education

A. General Requirements (Core Areas A, B, C, D, and E)	ırs			
Core Area F (Grade of C or better required for all courses in Area F) 18 hours				
EDUC 2110 Investigating Critical and Contemporary Issues in Education				
EDUC 2120 Exploring Socio-Cultural Perspectives on Diversity in Educational Contexts				
EDUC 2130 Exploring Learning and Teaching.				
Physical Education	hours			
B. Major Field Courses	hours			
EDUC 3100 Technology Applications				
EDUC 3200 Curriculum, Instruction and Assessment				
EDUC 3300 Strategies for Diverse Learners				
EDUC 3400 Classroom Management				
MGSE 3000 Introduction to Middle Level Teaching	2 3			
MGSE 3110 Nature and Needs of the Developing Adolescent	2 3			
1 6				
MGSE 3300 Adolescent Literature				
MGSE 3300 Adolescent Literature MGSE 3500 Independent Studies of Best Practices and Research in Middle				
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education	2			
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching				
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum				
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum MGSE 4750 Internship II Student Teaching				
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum MGSE 4750 Internship II Student Teaching Any two of the following four method courses:				
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum MGSE 4750 Internship II Student Teaching Any two of the following four method courses: MGSE 5300U Content Methods Language Arts				
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum MGSE 4750 Internship II Student Teaching Any two of the following four method courses: MGSE 5300U Content Methods Language Arts MGSE 5400U Content Methods Social Studies				
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum MGSE 4750 Internship II Student Teaching Any two of the following four method courses: MGSE 5300U Content Methods Language Arts MGSE 5400U Content Methods Social Studies MGSE 5500U Content Methods Science				
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum MGSE 4750 Internship II Student Teaching Any two of the following four method courses: MGSE 5300U Content Methods Language Arts MGSE 5400U Content Methods Social Studies MGSE 5500U Content Methods Science MGSE 5600U Content Methods Middle Grades Mathematics	2			
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum MGSE 4750 Internship II Student Teaching Any two of the following four method courses: MGSE 5300U Content Methods Language Arts MGSE 5400U Content Methods Social Studies MGSE 5500U Content Methods Science MGSE 5600U Content Methods Middle Grades Mathematics C. Concentration Electives	2 hours			
MGSE 3500 Independent Studies of Best Practices and Research in Middle Grades Education MGSE 3750 Internship I – Pre- Student Teaching MGSE 4200 Reading and Writing across the Curriculum MGSE 4750 Internship II Student Teaching Any two of the following four method courses: MGSE 5300U Content Methods Language Arts MGSE 5400U Content Methods Social Studies MGSE 5500U Content Methods Science MGSE 5600U Content Methods Middle Grades Mathematics	2 hours			

B. Special and Adult Education

1. Change the prerequisite for the following courses:

- **a.** SPED 2003 Curriculum and Educational Practices for Students with Disabilities Prerequisites: CEUG 1010, CEUG 2100, and Admission to Candidacy in the Department of Special and Adult Education.
- **b.** CEUG 2100 Introduction to Students with Disabilities Prerequisite: CEUG 1010
- c. SPED 3006 Assessment

Prerequisites: CEUG 1010, CEUG 2100, and Admission to Candidacy in the Department of Special and Adult Education.

d. SPED 3009 Physical and Health Disabilities Prerequisites: CEUG 1010, CEUG 2100, and Admission to Candidacy in the Department of Special and Adult Education.

<u>Rationale:</u> The prerequisite, CEUG 1010 Human Growth and Development, is no longer part of the Program of Study for the Degree of Bachelor of Science in Special Education: Cross-Categorical

Effective Term: Fall 2010

2. Delete the following courses:

SDED 3020 Field Experiences: Grades P 5	1 V 1
SPED 3020 Field Experiences. Grades P-3	1-4-1
SPED 3040 Field Experiences: Grades 6-8	1 V / 1
51 LD 3040 Field Experiences. Orades 0-0	1- V - I
SPED 2060 Field Experiences: Grades 0, 12	1 V 1
31 ED 3000 Field Experiences, Grades 7-12	I - V - I

<u>Rationale</u>: These field experiences have been replaced by SPED 4740 Internship I (approved by the University Curriculum Committee on 10-21-09). Consolidation of these courses into one internship brings the program into alignment with recent changes in state accreditation standards.

Effective Term: Fall 2010

3. Modify the following program of study:

Program for the Degree of Bachelor of Science in Special Education: Cross-Categorical

General Requirements (Core Areas A, B, C, D, and E)

42 hours

Area F Courses

Physical Education

3 hours

EDUC 2120 Exploring Socio-cultural Perspectives in Diversity in Education Contexts

EDUC 2130 Exploring Learning and Teaching

EDUC 2110 Investigating Critical & Contemporary Issues in Education

CEUG 1010	Lifespan Development
CEUG 3010	Constructing Literacy Programs P-12
CEUG 3012	Language Acquisition
CEUG 2100	Intro to Students w/ Disabilities
Major Field C	ourses 61 hours
EDUC 3100	Technology Applications for Teachers
SPED 2001	Field of Special Education Past & Future
SPED 2003	Curriculum and Educational Practice for Students with Disabilities
SPED 3001	Assistive and Adaptive Technology for the Special Educator
SPED 3009	Physical and Health Disabilities
SPED 3006	Assessment
SPED 3007	Eligibility & IEP Development
EDUC 3200	Curriculum, Instruction, Assessment
SPED 4002	Teaching Math to Students with Disabilities
SPED 4003	Teaching Reading, Spelling, & Written Expression
SPED 4004	Instructional Strategies Content Areas
SPED 4005	Strategies for Developing Social Skills & Behavioral Control
EDUC 3400	Classroom Management Strategies
SPED 4006	Planning & Managing the Learning Environment
SPED 4008	Collaborative Procedures Fostering Inclusion and Transitions
SPED 3020	Field Experiences P-5
SPED 3040	Field Experiences 6-8
SPED 3060	Field Experiences 9-12
SPED 4007	Directed Field Based Research
SPED 4740	Internship I
SPED 4750	Internship II

Effective Term: Fall 2010

II. College of Health Professions

A. Dental Hygiene

1. Create the following courses for the Program of Study: Bachelor of Science in Dental Hygiene

<u>Rationale</u>: All courses have been created for appropriateness of a bachelor's degree in dental hygiene and meet the American Dental Association Commission on Accreditation Standards. The effective date for delivery of the program is contingent upon approval of the Bachelor of Science in Dental Hygiene degree by the University System of Georgia Board of Regents. The associate degree in dental hygiene will be deleted upon approval of the bachelor's degree program.

a. DHYG 3100 Head And Neck Anatomy For The Dental Hygienist 2-0-2 Open to majors in dental hygiene or permission of instructor. Anatomical structures of the head and neck, including skeletal, blood, and nervous tissues with emphasis on anatomy of the oral cavity necessary for clinical application, differentiation, and evaluation.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 2

Grading Mode: Normal **Instruction Type**: Lecture

b. DHYG 3101 Tooth Morphology

2-0-2

Open to majors in dental hygiene. A study of the nomenclature, morphology, structure and function of primary and secondary dentitions necessary for clinical application, differentiation, and evaluation.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 2

Grading Mode: Normal **Instruction Type**: Lecture

c. DHYG 3102 Introduction To Dental Hygiene

2-6-4

Open to majors in dental hygiene. Introduction to the dental hygiene process of dental hygiene care including principles of assessment and instrumentation, and application of procedures.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 4

Grading Mode: Normal

Instruction Type: Lecture/laboratory

d. DHYG 3103 Principles Of Dental Hygiene Care I

2-9-5

Prerequisite: DHYG 3100 and DHYG 3101 and DHYG 3102 Continued development relating to the dental hygiene process of care incorporating the application of treatment plans, performance and evaluation of clinical techniques by providing patient care.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 5

Grading Mode: Normal

Instruction Type: Lecture/laboratory/clinical

e. DHYG 3120 Dental Radiology I

Prerequisite: DHYG 3100, DHYG 3101, and DHYG 3102

Employment of intra-oral and extra –oral radiology techniques for the analysis of oral structures required for interpreting, evaluating, and distinguishing health from disease.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 3

Grading Mode: Normal

Instruction Type: Lecture/laboratory

f. DHYG 3130 Pathology And Histology Concepts In Dental Hygiene 2-0-2

Open to majors in dental hygiene. Principles of general and oral pathology preparing the student to recognize, compare and contrast normal and abnormal conditions. Study of the relationship of histology and embryology to structures within the oral cavity.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 2

Grading Mode: Normal **Instruction Type**: Lecture

g. DHYG 3140 Periodontics I

2-0-2

Open to majors in dental hygiene. Introduction to diagnosis, treatment, and prevention of periodontal diseases utilizing clinical and adiographic assessments.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 2

Grading Mode: Normal **Instruction Type**: Lecture

h. DHYG 3150 Dental Hygiene Skills Clinic

0-9-3

Prerequisite: DHYG 3103 or permission of instructor or department. Clinical practice utilized to emphasize refinement of dental hygiene skills.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 4

Grading Mode: Normal

Instruction Type: Clinical

i. DHYG 4201 Principles Of Dental Hygiene Care II

2-0-2

Prerequisites: DHYG 3103, DHYG 3120, DHYG 3140, DHED 3300, CHEM 1151/1151L, CHEM 1152/1152L, BIOL2081, BIOL 2082, and BIOL 2275.

Co requisite: DHYG 4201L

Patient case studies relating to a variety of populations including child, adolescent, adult, geriatric and medically compromised/special needs

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 2

Grading Mode: Normal **Instruction Type**: Lecture

j. DHYG 4201 L Principles of Dental Hygiene Care Clinic II

0 - 12 - 4

Prerequisites: DHYG 3103, DHYG 3120, DHYG 3140, DHED 3300, CHEM 1151/1151L, CHEM 1152/1152L, BIOL2081, BIOL 2082, and BIOL2275

Co requisite: DHYG 4201

Clinical application of dental hygiene services in various clinical settings requiring treatment planning, use of alternative instruments and advanced skills.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 4

Grading Mode: Normal **Instruction Type**: Clinical

k. DHYG 4202 Principles Of Dental Hygiene Care III

2-0-2

Prerequistes: DHYG 4201/4201L Co requisite: DHYG 4202 L

Continuation of preceding clinical courses with emphasis in didactic

knowledge designed to enhance clinical and professional skills in patient care

management.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 2

Grading Mode: Normal **Instruction Type**: Lecture

1. DHYG 4202L Principles of Dental Hygiene Care Clinic III

Prerequistes: DHYG 4201/4201L

Co requisite: DHYG 4202

Supplements DHYG 4202 didactic course content. Advance clinical

competence and proficiency in the utilization of the dental hygiene process of

care.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 5

Grading Mode: Normal **Instruction Type**: Clinical

m. DHYG 4205 Dental Radiology II

1-3-2

1-3-2

Prerequisite: DHYG 3120

Identification and interpretation of intraoral and extraoral radiography. Laboratory experiences in radiographic exposure. Quality assurance and processing techniques.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 2

Grading Mode: Normal

Instruction Type: Lecture/laboratory

n. DHYG 4210 Clinical Pharmacology And Emergency Management 2-0-2

Open to majors in dental hygiene or permission of instructor.

Pharmacological principles including physical/chemical properties, modes of administration, actions/interactions, therapeutic/adverse effects of drugs commonly used in dentistry. Emergency management of clinical situations.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 2

Grading Mode: Normal **Instruction Type**: Lecture

o. DHYG 4220 Dental Materials And Methods For The Dental Hygienist

Prerequisite: DHYG 3101, 3102, and DHYG 3103

Chemical, physical, and mechanical properties of dental materials and clinical methods for the application of preventive and therapeutic procedures.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No Maximum Number of Credit Hours: 2 Grading Mode: Normal Instruction Type: Lecture/laboratory				
p. DHYG 4230 Principles of Nutrition in Dental Hygiene Care Open to majors in dental hygiene. Principles of diet and nutrition applied dental hygiene patient care utilizing and creating nutritional surveys and designing nutritional counseling plans.				
CURCAT: Major Department: Dental Hygiene Can course be repeated for additional credit? No Maximum Number of Credit Hours: 2 Grading Mode: Normal Instruction Type: Lecture				
q. DHYG 4240 Periodontics II Prerequisite: DHYG 3102 and DHYG 3140 Corequisite: DHYG 4201L Advanced treatment methods for periodontal diseases, development of treatment plans and case presentations.	1-0-1			
CURCAT: Major Department: Dental Hygiene Can course be repeated for additional credit? No Maximum Number of Credit Hours: 1 Grading Mode: Normal Instruction Type: Lecture				
r DHVG 4250 Community Dental Health Education	2-3-3			

Prerequisite: DHYG 4201

Theory, practice, leadership, and promotion concepts of dental public health and preventive dentistry; and, assess, plan, organize, and implement a community dental health program.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 3

Grading Mode: Normal

Instruction Type: Lecture/laboratory

s. DHYG 4260 Professional Issues In Dental Hygiene

1-0-1

Corequisites: DHYG 4202

Ethical and legal principles relating to leadership and the decision making process during the practice of dental hygiene.

CURCAT:

Major Department: Dental Hygiene

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 1

Grading Mode: Normal **Instruction Type**: Lecture

2. Create the following Program of Study: Bachelor of Science in Dental Hygiene

PROGRAM FOR THE DEGREE OF BACHELOR OF SCIENCE IN DENTAL HYGIENE

A.	General Requirements (Core Areas A, B, C, D.2.B., and E)	42 hours
	Core Area F	18 hours
	BIOL 2081	10 11041 5
	BIOL 2082	
	BIOL 2275	
	CHEM 1151 (if taken in Area D.2.B must complete an approved elective)	
	CHEM 1152 (if taken in Area D.2.B must complete an approved elective)	
	Physical Education	3 hours
В.	Major Field Courses	48 hours
	DHYG 3100 – Head and Neck Anatomy for the Dental Hygienist	
	DHYG 3101 – Tooth Morphology	
	DHYG 3102 – Introduction to Dental Hygiene	
	DHYG 3103 – Principles of Dental Hygiene Care I	
	DHYG 3120 – Dental Radiology I	
	DHYG 3130 – Pathology and Histology Concepts in Dental Hygiene	
	DHYG 3140 – Periodontics I	
	DHYG 3150 – Dental Hygiene Skills Clinic (elective)	
	DHED 3300 - Dental Hygiene Research	
	DHYG 4201 – Principles of Dental Hygiene Care II	
	DHYG 4201 L – Principles of Dental Hygiene Care Clinic II	
	DHYG 4202 – Principles of Dental Hygiene Care III	
	DHYG 4202 L – Principles of Dental Hygiene Care Clinic III	
	DHYG 4205 - Dental Radiology II DHYG 4210 - Clinical Pharmacology and Emergency Management	
	DHYG 4220 – Crimical Pharmacology and Emergency Management DHYG 4220 – Dental Materials and Methods For The Dental Hygienist	
	DHYG 4230 - Principles of Nutrition in Dental Hygiene Care	
	DHYG 4240 – Periodontics II	
	DHYG 4250 – Community Dental Health Education	
	DHYG 4260 – Professional Issues in Dental Hygiene	
C.	Related Field Courses	12 hours
	PSYC 1101 (if taken in Area E must complete an approved elective)	
	SOCI 1101 (if taken in Area E must complete an approved elective)	
	COMM 2280	
	CHEM 1151L (if taken in Area D.2.B must complete an approved elective)	
	CHEM 1152L (if taken in Area D.2.B must complete an approved elective)	
	Approved Elective *See Departmental listing of approved electives	

Total Semester Hours 123 hours

D. Regents' Test and Exit Exams

3. Delete the following Program of Study:

PROGRAM FOR THE DEGREE OF ASSOCIATE IN SCIENCE IN DENTAL HYGIENE

Rationale: The associate degree in dental hygiene will be deactivated upon graduation of currently enrolled students and a four year entry level dental hygiene program will be established at which time the Bachelor of Science in Dental Hygiene degree has been approved by the University System of Georgia Board of Regents.

B. Health Sciences

1. Modify the following track in the Program of Study:

Track Five: Pre-Sports Medicine/Fitness Management BIOL 2081 – Human Anatomy and Physiology I BIOL 2082 - Human Anatomy and Physiology II HSCA 3600 - Financial Management for Health-Related Organizations HSCP 4030 - Health and Fitness Management HSCA 4201 - Health Care Marketing SMED 5005U - Musculoskeletal Basis of Exercise SMED 5055 Pathophysiology of Sports Medicine Injury and Illness SMED 5060U - Physiological Foundations of Sport SMED 5070U - T/M Strength and Conditioning A minimum of 22 19 semester hours chosen from the following: HSCC 4950 - Practicum PEAT 2100 - Prevention & Care of Sports Injuries HSCC 3130 - Health Policy Issues HSCP 2000 - Ethical Theories/Moral Issues in Health HSCP 2050 - Introduction to the Disease Continuum HSCP 3710 - Worksite Wellness and Safety HSCP 4000 - Independent Study in Health Science SMED 5015U – Assessment and Evaluation of Musculoskeletal Injuries SMED 5050U - Pharmacology of Sports Medicine Injury and Illness SMED 5080U - Performance Evaluation and Ex Test SMED 5090U- Nutritional Issues in Sports Medicine PSYC 5150U - Conflict Resolution PSYC 5200U - Industrial/Organizational Psychology GERO 5500U - Survey of Gerontology GERO 5510U - Healthy Aging PUBH 5550U - Nutrition PUBH 5555U - Health and Human Performance PUBH 5565U - Health and Drug Education PUBH 5575U - Health and Sexuality Education SMED 5945U - Internship in Sports Medicine PUBH/SMED 5600U - Healthy Weight Mgmt & Body Comp PUBH 5580U - Health and Human Development

Electives (9 hours maximum)

Rationale: SMED 5055 is now a required course instead of a specialty course or an elective

Effective Term: Fall 2010

- **D.** Radiologic Sciences
 - 1. Revise the Program of Study for Bridge Program

Program for the Degree of Bachelor of Science in Radiologic Sciences - (Bridge Program)

B. Major Field Courses

66 hours

Choose one of the following tracks:

b. Management Track

Choose five courses from the following the following:

HSCC 2300 – Management of Health Information

HSCC 2500 – Health Issues & Resources

HSCC 3110 – Health Law Legal Issues in the Health Care Environment

HSCC 3130 – Health Policy Issues

HSCA 3600 – Healthcare Finance Financial Management for Health-Related Organizations

HSCA 4201 – Health Care Marketing

HSCA 4600 – Principles of Human Resources Management

HSCA 4620 – Principles of Management in Health Service Organizations

HSCA 4640 Managed Care Concepts

HSCA 4650 - Long Term Care Management

<u>Rationale:</u> The addition of elective choices in the program of study gives the students more options for a broader education in the management area. Additionally, the Health Science department has revised their curriculum and deleted courses that were course offerings in the management track. This necessitated typographical changes in the program of study for that track.

Effective Term: Fall 2010

III. College of Liberal Arts

- A. Criminal Justice, Social, & Political Science
 - 1. Change credit from 2 to 3 credit hours

CRJU 1120 Moot Court Debate

2-0-2 3-0-3

Prerequisite: Eligibility for ENGL 1101 and permission of the instructor. Legal argumentation and decision making including writing briefs, research, and forensic skills

<u>Rationale</u>: Students need a minimum of 45 contact hours per semester to prepare for the regional moot court competition. Even after the regional competition has taken place, students meet to prepare for the national competition that is held the following Spring semester. Furthermore, with the support of law firms such as Hunter Maclean, we owe it to them to have the best prepared teams possible.

Effective Term: Fall 2010

2. Change the prerequisite for the following course:

CRJU 4510 Advanced Criminal Law

3-0-3

Prerequisite: CRJU 2510 CRJU 1100

Criminal law as social control within ordered liberty. Emphasizes economic and moral components of undergirding public policy.

<u>Rationale</u>: CRJU 2510 is no longer a required course in the major and only serves as a general elective. CRJU 1100 – Intro to Criminal Justice is the prerequisite course for all other upper level electives and changing this prerequisite requirement makes this upper level elective consistent.

Effective Term: Fall 2010

C. History

1. Modify Program of Study for the BA in History

A. General Requirements:

Area F ______18 hours

- HIST 1111 Civilization I or HIST 1112/H Civilization II/Honors (If **both** taken to satisfy core area B or E, substitute an approved global perspectives course.)
- HIST 2111 History of America to 1877 (If taken to satisfy core area E, substitute a humanities or social science course at the 1000 or 2000 level.)
- HIST 2112 History of America since 1865 (If taken to satisfy core area E, substitute a humanities or social science course at the 1000 or 2000 level.)

Foreign Language 1002 - Elementary Language II

Foreign Language 2001 - Intermediate Language I (Grade of C or better required.)

Foreign Language 2002 – Intermediate Language II (Grade of C or better required)

MATH 1113 - Pre-calculus

MATH 1161 - Calculus

MATH 2200 - Elementary Statistics

CSCI 1150 - Fundamentals of the Internet and World Wide Web

(If a math or computer science course is taken to satisfy area D, a humanities or social sciences course may be substituted.)

Rationale: Inserting the word "both" in the civilization requirement is to clarify the original intent of the requirement. Beyond the traditional value of mathematics in the liberal arts, the primary reason for requiring an additional mathematics course was to introduce students to computer literacy and because the state previously required statistics for history certification. The current generation of students is more grounded in computer applications. Students may still take two mathematics courses in the core curriculum. Foreign language competency is fundamental to historical studies and will be improved by an additional intermediate course.

Effective Term: Fall 2010

IV. College of Science and Technology

- A. Chemistry & Physics
 - 1. Change the course description for the following: PHYS 4991, -2, -3, -4 ADVANCED RESEARCH IN PHYSICS 0-(3-9)-(1-3)

Rationale: Modify the course title of PHYS 4991 in the catalog to allow the course to be taken more than once. This was modeled after the CHEM 4991, -2, -3, -4 ADVANCED CHEMICAL RESEARCH 0-(3-9)-(1-3)

Effective Term: Fall 2010

CURCAT:

Repeatable: Yes

Instructional Type: Lab Cross listed: None Grading Mode: Normal Equiv. Course: None

Maximum Number of Credit Hours: 3

B. Information, Computing, and Engineering

1. Change the undergraduate prerequisite for the following course:

CSCI 5520U Rapid Java Application Development

Prerequisite: CSCI 2410 and CSCI 2620

<u>Rationale:</u> Topics covered in the discrete structure course are not needed as background for the course.

3-0-3

Effective Term: Fall 2010

2. Change the prerequisite for the following course:

CSCI 3201 Foundation of Digital Systems **Prerequisite:** CSCI 1302 and CSCI 2201

<u>Rationale:</u> Topics covered in the UNIX and web development course are not needed as background for the course.

Effective Term: Fall 2010

C. Mathematics

1. Change the prerequisite for the following course:

MATH 1113 PRECALCULUS

3 - 0 - 3

Prerequisite: MATH 1111 or a grade score of at least 550 on the mathematics portion of the SAT or a score of at least 21 on the mathematics portion of the ACT

Rationale: The additional prerequisite serves those students who have taken the ACT rather than the SAT.

Effective Term: Fall 2010

2. Change the prerequisite for the following course:

MATH 1161 CALCULUS I

4 - 0 - 4

Prerequisite: MATH 1113 or a grade score of at least 600 on the mathematics portion of the SAT or a score of at least 24 on the mathematics portion of the ACT

Rationale: The additional prerequisite serves those students who have taken the ACT rather than the SAT.

Effective Term: Fall 2010

3. Change the prerequisite for the following course:

MATH 1161H HONORS CALCULUS I

4 - 0 - 4

Prerequisite: MATH 1113 or 600 or higher on the mathematics portion of the SAT. Admission to the Honors Program or a minimum grade of B in MATH 1113, or permission of the department head.—Eligibility for MATH 1161 and either admission to the Honors Program or a minimum grade of B in MATH 1113, or permission of the department head

Rationale: The new prerequisite language is simpler and incorporates the ACT prerequisite.

Effective Term: Fall 2010

4. Change the prerequisites for the following course:

MATH 3912 GEOMETRY AND DATA ANALYSIS: A LABORATORY APPROACH

Prerequisite: MATH 3911 and admission to teacher education. A grade of C or better in EDUC 3100 and either MATH 1113 or MATH 3911

Rationale: A minimum grade of C in EDUC 3100 is required for students to be admitted into the teacher education program. The additional MATH 1113 prerequisite will accommodate middle grades education majors, who may now take MATH 1113 rather than MATH 3911 in their program of study.

Effective Term: Fall 2010

5. Change the undergraduate prerequisite for the following course:

MATH 5911U TOPICS IN MATHEMATICS FOR EDUCATORS

Programisity MATH 2011 or MATH 2012

Prerequisite: MATH 3911 or MATH 3912

Rationale: This change will accommodate those education majors who need MATH 3912 and MATH 5911U, but not MATH 3911, in their program of study.

Effective Term: Fall 2010

SECTION II. Items Postponed or Withdrawn

The following items were postponed or withdrawn for at the request of the individual departments.

Postponed:

- I. College of Health Professions
 - A. Communication Sciences and Disorders
 - 1. Change the prerequisites for the following course:

CSDS 3400 Speech Science

Prerequisite: Admission to the Communication Sciences and Disorders program

CSDS 2230 or Permission of Department Head

<u>Rationale</u>: The content of this course is of interest to students in various disciplines. This change allows student outside of the major to enroll in the course that have adequate knowledge of phonetics and the anatomy of the speech and hearing mechanism.

Effective Term: Fall 2010

2. Change the prerequisites for the following course:

CSDS 3410 - Introduction to Audiology

Prerequisite: Admission to the Communication Sciences and Disorders program CSDS 2230 or Permission of Department Head

<u>Rationale</u>: The content of this course is of interest to students in various disciplines. This change allows student outside of the major to enroll in the course that have adequate knowledge of the anatomy of the speech and hearing mechanism.

Effective Term: Fall 2010

3. Change the prerequisites for the following course:

CSDS 3420 Language Disorders Prerequisite: CSDS 3150 CSDS 2240

Rationale: CSDS 3150 has been renumbered to CSDS 2240

Effective Term: Spring 2010

4. Change the prerequisites for the following course:

CSDS 3430 - Organically Based Communication Disorders

Prerequisite: CSDS 3150 CSDS 2240

Rationale: CSDS 3150 has been renumbered to CSDS 2240

Effective Term: Spring 2010

5. Change the prerequisites for the following course:

CSDS 3450 - Articulation Disorders

Prerequisite: CSDS 3150 CSDS 2240, CSDS 2250

<u>Rationale</u>: CSDS 3150 has been renumbered to CSDS 2240. CSDS 2250 (Phonetics) provides content in phonetic transcription that is vital for the successful completion of the course which requires transcription of disordered speech.

Effective Term: Fall 2010

6. Change the prerequisites for the following course:

CSDS 4140 - Augmentative & Alternative Communication

Prerequisite: CSDS 3150 CSDS 2240

Rationale: CSDS 3150 has been renumbered to CSDS 2240

Effective Term: Spring 2010

7. Change the name and co-requisite for the following course:

CSDS 4210 - Senior Seminar in Communication Sciences and Disorders Co-requisite: CSDS 4450

<u>Rationale</u>: The content of this course will vary. As the topic changes, it may be of interest to students in various disciplines. This change allows student outside of the major to enroll. In addition, CSDS 4450 (Practicum in Speech Language Pathology) is not required for successful completion of the course. The new title better reflects the course content and availability to non-majors.

Effective Term: Fall 2010

Withdrawn:

I. College of Liberal Arts

A. History

1. Change the prerequisites for HIST 3500 as follows:

HIST 3500 Introduction to Historical Methods

Prerequisites: Permission of instructor or department head and two of the following: HIST 1100 or POLS 1100; HIST 1111; HIST1112 or HIST 1112H; HIST 2000; HIST 2111; HIST 2112Open only to history majors or by permission of instructor or department head.

<u>Rationale</u>: Banner will not support the existing prerequisite. This is our gateway course for the major and is used in conjunction with HIST 4500 (our exit course) to assess the program of study. Non-majors may still be admitted with permission of the instructor or department.

Effective Date: Fall 2010

OTHER BUSINESS

A. Proposed Bylaws Change

Dr. Ogletree reported that Dr. Greg Knofczynski of the Senate Bylaws Committee informed her that the proposed bylaws change sent forward from the September 19, 2009 meeting were not approved. Apparently the wording conflicts with wording in another section. The Senate Bylaws Committee is investigating the history of the section further.

ADJOURNMENT. The meeting was adjourned at 4:22 p.m.

Respectfully submitted,

Phyllis L. Panhorst Catalog Editor and Secretary to the Committee

Appendix C

Please see the minutes available <u>here</u>. Thank you.

Appendix D

Interdisciplinary Studies Committee Bylaws

Mission

The Interdisciplinary Studies Committee will establish and maintain liaisons with departments in all schools and colleges for the purposes of encouraging program development, promoting existing programs, and coordinating interdisciplinary studies at Armstrong Atlantic State University.

Duties

The committee will (1) serve as an advisory group that will monitor and advocate for the development and effectiveness of interdisciplinary courses and programs and (2) assume ad hoc responsibilities as they arise.

Membership

The committee shall be composed of nine to fifteen faculty members: it must include the coordinators of all interdisciplinary majors. A minimum of five faculty representing various interdisciplinary minors or certificates shall serve on this committee. A chair for the committee shall be elected at the first meeting of each academic year. The faculty members of the committee shall serve three year terms. The committee shall also have two student members, representing the interdisciplinary graduate and undergraduate programs respectively. These student representatives will be non-voting members and be nominated by the Student Government Association and Graduate Student Council following recommendations from the faculty members of the committee. Student representation shall be established each year, and the student representatives will be asked to serve a one year term.

Meetings

This committee shall meet at least once per academic semester. The committee will determine meeting dates and times to be posted on the senate website.

Reports

The minutes of each meeting will be provided to the Secretary of the Senate for posting. At the end of each semester, the chair of the committee will submit to the Senate a summary of committee activities.

Rationale: The Interdisciplinary Studies Committee is concerned about the process by which student members will be nominated and selected for service on this Committee. Also, since faculty discussions sometimes include the creation and/or modifications of programs, the student members might be misled concerning the certainty of such programs. The Committee intends to reconsider the issue of student representation at a later date.