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Armstrong Faculty Senate Minutes

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November 12, 2007 AASU Faculty Meeting Minutes

Armstrong Atlantic State University

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Armstrong Atlantic State University
Faculty Meeting
Minutes of November 12, 2007
University Hall 156

I. **Call to Order.** The meeting was called to order by Dr. Ellen Whitford at 12:13 p.m. There were 150 of 293 faculty members in attendance. The roster is on file in the Vice President's Office with the official minutes.

II. **Approval of Minutes.** The minutes of October 7, 2007 were approved as presented.

III. **Comments**

Ellen Whitford

Dr. Shelley Conroy has accepted the position of Dean of Health Professions and will be starting on February 1, 2008. Dr. Whitford extended thanks to the members of the search committee. She also extended thanks to Dr. Marilyn Buck for postponing her retirement and serving as interim dean.

Within the next week, the search for the Dean of the College of Science and Technology will be announced. Dr. Ed Wheeler will be the Dean of the College of Arts, Humanities, and Social Sciences.

The FY 2009 budget is currently being prepared. We have been allowed to request a 2% increase in new money. Dr. Whitford has developed the first draft with input from the department heads and deans. Tomorrow the Vice Presidents will meet with the Finance Committee, which is chaired by Mr. John Jensen. Dr. Tom Jones has made modifications to the budget process in order to share information at various points and to get feedback at the end of the year.

The top priority for new funding is the request to increase funds for faculty salaries. Mr. Andy Clark is currently collecting salary data, and a salary study committee will be convened. The committee will be co-chaired by Dr. Michael Toma and will have campus-wide representation. The committee will make recommendations to Dr. Jones about salary data analysis, timeline for implementation, and on the formula that will be reasonable, equitable and understandable. Over the next few years this will continue to be a priority.

Contrary to popular rumor, there are no plans to put a convenience store in the Science Center. However, there is a proposal to put one in the Student Union.

The food service contract is to be rebid. Aramark is welcome to bid. Also, regarding catering, Aramark is not the sole provider for catering. If you are having an event at the Armstrong Center you can check with Mr. Bob DiBella or Dr. Michael Donahue for a list of caterers.

IV. Old Business

A. Transition to the Senate

Michael Toma

1. Amendment 13 (Attachment 1)

It was moved and seconded to approve Amendment 13. After discussion, the amendment was approved.

V. New Business

A. Approval of December Graduation Candidates (Attachment 2) Ellen Whitford

It was moved, seconded and approved to accept the attached list of candidates for graduation, subject to their meeting degree requirements. Additions or corrections should be sent to Dr. Dennis Murphy or Mr. Larry Wester.

B. Reports of the Standing Committees to the Faculty

1. Executive Committee

Michael Toma

The Executive Committee is forming some transitional committees from its own membership to help with the transition to the Senate. The transitional Elections Committee will help departments conduct their senate elections, hopefully by December or January so the Senate can come together by February or March.

The transitional Committee on Committees will work to help create favorable and efficient operating environment for the Senate for next year. The committee will work with the standing committees to help them rewrite their bylaws to conform to Senate documents. Executive Committee liaisons will work directly with the standing committees. It is anticipated that these committee bylaws will be completed over the course of the next semester. Dr. Toma will be sending a guidelines memo to the committee chairs by the end of the week.

2. University Curriculum Committee

Ellen Whitford

(Action items only: Please refer to UCC minutes of October 17, 2007.)

It was moved, seconded and approved to accept the following report.

I. College of Arts and Sciences

1. Modify the following minor:

Religious Studies 18 hours

RELI 2100 — World Religions

This minor requires the completion of RELI 2100 plus five upper level (3000+) undergraduate courses either from the list below or as approved by the minor program coordinator:

ANTH 4000 Sorcery, Demons, and Gods

ENGL 3141 Bible as Literature

ENGL 5215U Literature of the Non-Western World

ENGL 5440U Early English Literature

ENGL 5480U Literature of the English Renaissance

ENGL 5485U Milton

HIST 3240 Ancient Israel/Palestine

HIST 3440 Europe in The Middle Ages

HIST 5450U Topics in Medieval History

PHIL 3120 Medieval Philosophy

PHIL 3330 Philosophy of Religion

POLS 4300 Religion and Political Thought

SOCI/POLS 5450U Political Sociology of Nationalism

RELI 4000 Special Topics in Religious Studies

Other Special Topics courses as approved by coordinator

Rationale: New course reflects area of expertise of new faculty member.

Effective Term: Spring 2008

C. Biology

1. Delete the following degree program:

**~~PROGRAM FOR THE DEGREE OF BACHELOR OF SCIENCE IN
BIOLOGY WITH TEACHER CERTIFICATION~~**

Rationale: The AASU College of Education has created a post-baccalaureate teacher certification program in biology that is designed to be a more efficient alternative to the BS in Biology with teacher certification.

Effective Term: Fall 2007

D. Chemistry & Physics

1. Change the program of study for the B.S. in Applied Physics:

PROGRAM FOR THE DEGREE OF BACHELOR OF SCIENCE IN APPLIED PHYSICS

Area F 18 hours
 PHYS 2211/2211L, 2212/ 2212L - Principles of Physics I, II (unless taken to satisfy core area D, in which case replace with 8 hours of lower division electives)
 MATH 2072 - Calculus II
 MATH 2083 - Calculus III
 One hour excess for MATH 1161 from Core Area D
 One hour excess for CSCI 1301 **or** ENGR 1371 from Related Field Courses

C. Related Field Courses 23 hours

CHEM 1211 - Principles of Chemistry I
 CHEM 1212 - Principles of Chemistry II
 CSCI 1301- Introduction to Programming Principles **or** ENGR 1371 –
Computing for Engineers (one hour applies to area F)
 ENGL 3720 - Business and Technical Communication
 MATH 2160 - Linear Algebra
 MATH 3411 - Differential Equations
 A three semester-hour upper-division math course (3000 or 4000 level, excluding MATH 3411), approved by the physics faculty.

Rationale: ENGR 1371 covers computing topics that are valuable to physics majors while still introducing students to introductory computing topics. This will give students more flexibility in scheduling.

Effective Term: Spring 2008

2. Delete the following degree program:

~~PROGRAM FOR THE DEGREE OF BACHELOR OF SCIENCE IN CHEMISTRY WITH TEACHER CERTIFICATION.~~

Rationale: With post-baccalaureate certification in place and the movement toward the Master's of Arts in Teaching – Chemistry, this program is not necessary. Presently there are no students matriculating through the program and the post-baccalaureate certification option is in place.

Effective Term: Spring 2008

E. Criminal Justice, Social, & Political Science

3. Create a Minor in Cyber Security:

CSCI 1150 – Fundamentals of the Internet and the World Wide Web

CSCI 2070 – Introduction to Computer Ethics and Cyber Security

One course selected from:

ITEC 1310 – Programming in Visual Basic

CSCI 1302 – Advanced Programming Principles

One course selected from:

CRJU 3300 – Criminology

CRJU 3500 – Criminal Evidence and Procedure

CRJU 3600 – Topics in Criminal Justice

CRJU 5500U – Law and Legal Process

CRJU/ITEC 5001U – Cyber Security I

CRJU/ITEC 5002U – Cyber Security II

4. Create second track in the B.S. in Criminal Justice:

Area F..... 18 hrs

CRJU 1100 – Introduction to Criminal Justice

CRJU 1130 – Interpersonal Communication Skills

CRJU 2020 – Ethical Theories and Moral Issues in Criminal Justice

CRJU 2210 – Introduction to Law Enforcement

~~CRJU 2410 – Introduction to Corrections~~

One course selected from:

CRJU 2410 – Introduction to Corrections (Track I or II)

CSCI 1150 - Fundamentals of the Internet and World Wide Web (Track II only)

MATH 2200 – Elementary Statistics

Track I: General Criminal Justice

Track II: Cybersecurity

B. Major Courses.....33 hours

CRJU 3100 – Research Methods

CRJU 3170 – Criminal Justice Administration

CRJU 3500 – Criminal Evidence and Procedure

CRJU 4800* - Internship

CRJU 5300U – Juvenile Delinquency

CRJU 5500U – Law and Legal Process

Capstone courses:

CRJU 5001U – Cyber Security I

CRJU 5002U – Cyber Security II

*When possible, the internship should be completed in the field of cyber security.

C. Related Field Courses 9 hours

MATH 1111 – College Algebra

ITEC 1310 – Programming in Visual Basic

CSCI 2070 – Introduction to Computer Ethics and Cyber Security

D. Approved Electives 6 hours

6 hours of approved electives at the 3000+ level. If internship is less than 12 credit hours, those hours are to be made up in upper-level (3000+) electives.

E. Free Electives.....	12 hours
Total Semester Hours	123 hours

G. History

1. Create the following course:

HIST 3240 Ancient Israel/Palestine

3-0-3

Prerequisites: Either HIST 1111, HIST 1111H, HIST 1112, HIST 1112H or permission of instructor

Description: Political and religious developments of Israel/Palestine from the Israelite settlement in Canaan to the destruction of Jerusalem in 70 CE, with special attention to archaeological, epigraphic, and geographical data.

Rationale: Only one course in the current catalog covers Middle Eastern history, HIST 3230, which surveys Middle Eastern affairs from the rise of Islam to the contemporary era. This new course, therefore, will fill a thematic and chronological gap in the department's coverage of the Middle East. The course will also serve the newly-created religious studies minor.

The History Faculty has three new members starting this fall and is in the process of reviewing our course offerings. We would like to postpone any deletion of existing courses until we have a clear overview of what courses will best serve the needs and interests of our new faculty. We ask this course be added now in hopes that it can run in the spring.

Effective Term: Spring 2008

CURCAT:

Major Department: History

Can course be repeated for additional credit: No

Maximum number of Credit hours: 3

Grading Mode: Normal

Instruction Type: Normal

2. Modify Program of Study for the Bachelor of Arts in History:

C. Related Field Courses..... 12 hours

Twelve semester hours chosen from the social sciences and/or the humanities at the 2000 level or above, excluding history. **Six of the hours must be at the 3000 level or above. Only three hours may be study abroad fieldwork, i.e., a course with fewer than three contact hours in the classroom.**

Rationale: The department has long held that six hours must be 3000-level or above. The current catalogue description is an oversight. The stipulation that only three hours be study abroad credit is intended to minimize the amount of non-classroom credit that can be applied to the major.

Effective Term: Fall 2008

H. Languages, Literature, & Philosophy

1. Delete the following degree program:

~~BACHELOR OF ARTS IN ENGLISH WITH TEACHER CERTIFICATION~~

Rationale: The AASU College of Education has created a post-baccalaureate teacher certification program as a replacement for the current model.

Effective Term: Spring 2008

2. Modify the following minor:

Communication 15-18 hours

1. Two or three courses from ENGL 3720, 4700, 4740, 4750, **5770U, 5780U**, FILM 5025U and JOUR 3430
2. Two or three courses from ENGL 5730U, 5800U, 5820U, JOUR 4000, and FILM 5010U

Rationale: These advanced writing courses were created last year but we neglected to modify the minor.

Effective Term: Spring 2008

3. Modify the following minor:

Writing.....15 hours

Must include 15 hours from the following: ENGL 3020, 3720, 4700, 4740, 4750, 5740U, 5750U, 5760U, **5770U, 5780U**, JOUR 3270, 3430.

Rationale: These advanced writing courses were created last year but we neglected to modify the minor.

Effective Term: Spring 2008

II. College of Health Professions

G. Radiologic Sciences

1. Change the following course:

RADS 3450 Leadership in Healthcare

~~3-1-3~~ **2-0-2**

Rationale: RADS 3450 is taught in the summer semester. This limits the selection of leadership projects. Offering the practicum as a separate credit class will allow for more variety in practicum projects.

Effective Term: Spring 2008

CURCAT:

Major Department: Radiologic Sciences

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: ~~3~~ **2**

Grading Mode: normal

Instruction Type: lecture/~~practicum~~

2. Create the following course:

RADS 3451 Leadership Practicum

0-1-1

Prerequisite or Corequisite: RADS 3450

Description: Application of theoretical leadership concepts.

Rationale: Separating coursework and practicum allows for more variety in the selection of projects.

Effective Term: Spring 2008

CURCAT:

Major Department: Radiologic Sciences

Can course be repeated for additional credit? No

Maximum Number of Credit Hours: 1

Grading Mode: normal

Instruction Type: Practicum

3. Modify the Program of Study for the Bachelor of Science in Radiologic Sciences

B. Major Field Courses

26 hours

HLPR 2000 - Research in Health Professions

RADS 3000 - Introduction to Radiologic Sciences

RADS 3100 - Medical Communication Skills

RADS 3050 - Patient Care and Interactions

RADS 3200 - Imaging Pathology

RADS 3450 - Leadership in Health Care

RADS 3451 -Leadership Practicum

RADS 4410 - Cross Sectional Anatomy

RADS 4430 - Professional Practice Seminar

RADS 4450 - Radiology Management & Leadership

4. Modify the Program of Study for the Bachelor of Science in Radiologic Sciences – Special Options

B. Major Field Courses

66 hours

a. Radiation Therapy

HLPR 2000 – Research in Health Professions

RADS 3190 – Principles of Radiation Therapy

RADS 3301 – Clinical Education I

RADS 3302 – Clinical Education II
 RADS 4201 – Radiation Oncology I
 RADS 4202 – Radiation Oncology II
 RADS 4240 – Radiation Therapy Physics
 RADS 4260 – Treatment Planning
 RADS 4280 – Quality Management in Radiation Therapy
 RADS 4303 – Clinical Education III
 RADS 4304 – Clinical Education IV
 RADS 4304S- Radiation Therapy Synthesis Seminar
 RADS 4305 – Clinical Education V
 RADS 4305S- Radiation Therapy Seminar
 RADS 4430 – Professional Practice Seminar

One of the following:

RADS 3450 – Leadership in Healthcare **AND RADS 3451 -Leadership Practicum**

or

RADS 4450 – Radiography Management and Leadership

b. Nuclear Medicine

HLPR 2000 – Research in Health Professions
 RADS 3100 - Medical Communication Skills
 RADS 3501 – Principles of Nuclear Medicine I
 RADS 3502 – Principles of Nuclear Medicine II
 RADS 3503 – Principles of Nuclear Medicine III
 RADS 3520 – Radiopharmacy and Radiochemistry
 RADS 3531 – Clinical Education I
 RADS 3532 – Clinical Education II
 RADS 4410 – Cross-Sectional Anatomy
 RADS 4430 – Professional Practice Seminar
 RADS 4533 – Clinical Education III
 RADS 4534 – Clinical Education IV
 RADS 4535 – Clinical Education V
 RADS 4540 - Nuclear Medicine Physics and Instrumentation
 RADS 4561 - Nuclear Medicine Synthesis
 RADS 4562 – Nuclear Medicine Seminar
 RADS 4570 - Introduction to PET

One of the following:

RADS 3450 – Leadership in Healthcare **AND RADS 3451 -Leadership Practicum**

or

RADS 4450 – Radiography Management and Leadership

5. Modify the Program of Study for the Bachelor of Science in Radiologic Sciences – Bridge Program

B. Major Field Courses

66 hours

Choose one of the following tracks

a. Clinical Track

HLPR 2000 – Research in Health Professions

RADS 3100 – Medical Communication Skills

RADS 3200 – Imaging Pathology

RADS 3450 – Leadership in Healthcare

RADS 3451 -Leadership Practicum

RADS 4410 – Cross Sectional Anatomy

RADS 4430 – Professional Practice Seminar

RADS 4175 – Advanced Clinical Education

RADS 4176 – Specialized Clinical Education

Choose one of the following:

RADS 4111 – Advanced Imaging in MRI

RADS 4112 - Advanced Imaging in CT

RADS 4113 - Advanced Imaging in Mammography (limited to radiographers)

One Approved Elective from the management track

b. Management Track

HLPR 2000 – Research in Health Professions

RADS 3100 – Medical Communication Skills

RADS 3200 – Imaging Pathology

RADS 3450 – Leadership in Healthcare

RADS 3451 -Leadership Practicum

RADS 4430 – Professional Practice Seminar

RADS 4450 – Radiology Management and Leadership

RADS 4451 – Management Practicum

Choose five courses from the following:

HSCC 2500 - Health Issues & Resources

HSCC 3120 - Health Policy & Law

HSCA 3600 – Healthcare Finance

HSCA 4201 – Health Care Marketing

HSCA 4640 – Managed Care Concepts

HSCA 4600 – Principles of Human Resources Management

III. College of Education (no items)

IV. School of Computing

A. Computer Science

1. **Change in course title, prerequisites, and course description for the following course:**

CSCI 1060 Computer **Programming** Concepts and Applications for Science Students
~~Co-requisite: MATH 1113~~

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

Description: Introduction to ~~computing and algorithmic development including data structures (not computer programming)~~ concepts and techniques used in computer programming and algorithm development. ~~Laboratory emphasis on using personal computer productivity tools and campus computing resources. Includes operating~~

~~systems and application of standard tools to solve representative problems from science and engineering. Credit granted for only one of ITEC 1050, CSCI 1060, or CSCI 2060.~~ **Students will apply and develop these concepts through programming assignments and projects. Concepts are developed using traditional computer languages as well as those that allow programming of animations.**

Rationale: This course was originally created in the early 1990's to serve students in the Engineering Studies program in meeting a requirement in the Georgia Tech pre-engineering program. That requirement changed many years ago and the course is no longer required for students in Engineering Studies. The course content has gradually been adapted to serve students with no programming background and prepare them for university computer programming courses.

Effective Term: Spring 2008

2. Change the course title and prerequisites of:

CSCI 2070 – Introduction to Computer Ethics and ~~Cybersecurity~~ **Cyber Security**

Prerequisite: ~~ENGL 3720~~ **1102** and either CSCI 1302 or ITEC 1310

Rationale: The change of the course title will conform to the common use of the words Cyber Security on campus. The change of the pre-requisite is something that has been discussed often in the department and is now done to facilitate pathways into the proposed Cyber Security minor and to create a better curriculum flow for Computer Science and Information Technology majors who are required to take this course.

Effective Term: Spring 2008

B. Information Technology

1. Delete the following course:

~~ITEC 3100 Information Security~~

~~3-0-3~~

Rationale: Course is to be replaced with ITEC 5001U.

Effective Term: Spring 2008

3. Writing

Barbara Fertig

There are some changes this year in the way the writing competition is being conducted. The committee is asking each department to judge the best paper within their department and then submitted it to the competition. The papers will then be judged by an outside professional journalist. Papers from Spring 2007 and Fall 2007 are eligible and should be submitted by the end of February.

4. Faculty Evaluation

David Brown

The committee was got a dozen volunteers for pilot online FACE program. Results of the pilot will be shared later.

5. Research & Scholarship

Kimberly Coulton

The committee met last Monday and made its recommendations for the Teaching and Learning Grants.

6. Faculty Activities

Wendy Marshall

The supper club met last month. The next supper club is scheduled for November 28.

7. Honors Advisory

Jonathan Roberts

The committee met last week and created a rolling deadline for the Presidential Scholarship. This scholarship has not been used as a recruitment tool in the past, but that is changing. If you have a good potential student, please recommend them so the committee can meet with them early in the process.

8. Faculty Development

Dick Nordquist

The Teaching and Learning Grants have been reviewed. Recommendations will be forwarded to Dr. Whitford this week and it is hoped that applicants can be informed by Thanksgiving.

There are still some Fridays open for faculty forums.

Please encourage new faculty to reserve December 7 for the end of term party.

9. Library – no report

Jim Smith

10. Grievance – no report

Lisa Anderson

11. Financial Aid & Scholarship – no report

Pamela Sears

12. Admissions & Academic Standing – no report

Paul Hadavas

13. International Programs & Activities – no report

Jim Anderson

14. Student Conduct – no report

Michael Hall

15. Faculty Welfare – no report

Bill Baird

16. Student Recruitment, Advisement, & Retention – no report

Joey Crosby

17. Academic Appeals – no report

Stephen Primatic

VI. Announcements

A. United Way

Tim McMillan

Contributions are lower than in the past. This week is the deadline. Please consider participating.

B. Scholarship applications

Pam Sears

Faculty are asked to identify potential scholarship students in their classes and send the names to Greg Anderson so a letter can be sent inviting the students to apply.

C. NSF awards

Steve Jodis

The NSF has awarded AASU two grants recently. One, for \$483,760, will support scholarships for qualified students pursuing careers in computer science, information technology, mathematics, biology, chemistry, and physics. Dr. Ray Greenlaw is the principal investigator. The other, for \$1.2 million, is from the NSF's Information Technology Experiences for Students and Teachers and funds a the three-year project beginning in January 2008. Principal investigator is Dr. Ashraf Saad. Co-principal investigators are Dr. Joy Reed, Dr. Lei He, Dr. Patrick Hannigan and Dr. Edward Strauser.

D. Dr. Yassaman Saadatmand announced that **Dr. Richard Cebula** was recently honored with the prestigious Kenneth G. Elzinga Distinguished Teaching Award by the Southern Economic Association.

E. Dr. Zaphon Wilson announced that the recent **Moot Court** ran very well. Our students finished sixth out of 18, so they will not be going to the National competition. Thanks were extended to all who participated, especially Dr. Paul Mullen and Dr. Elizabeth Desnoyers-Colas.

F. Dr. Alice Adams announced that she had copies of the new petition **for curbside recycling** for City of Savannah.

G. Dr. Will Lynch announced that the **NSF awarded AASU a grant for \$149,000** to support interdisciplinary interactions between the departments of chemistry and physics, history, and art, music & theatre. The grant will allow AASU to purchase an X-ray fluorescence spectrometer (XRF) and provide scholarly support to design laboratory experiments and research projects. The principal investigator is Dr. Delana A. Nivens. The co-principal investigators are Dr. Will E. Lynch, Dr. Clifford Padgett, Dr. James Todesca, and Dr. Deborah Jamieson.

H. Dr. Michael Mahan announced that last Friday the **Tenth Annual Middle School Conference** was held at the Armstrong Center. There were 250 participants.

VII. Adjournment. The meeting was adjourned at 12:54 p.m.

Respectfully submitted,

Phyllis L. Panhorst
Coordinator of Faculty Information

Amendment 13

Amend the Bylaws of the Faculty Senate:

ARTICLE III. Membership of the Senate

Amend: SECTION B. There will be forty Senators. Apportionment will be calculated using the Webster formula with each department being represented by at least one Senator. For purposes of apportionment, the Library will be considered a department.

To: SECTION B. There will be forty Senators. Apportionment will be calculated using the **Hill/Henderson** ~~Webster~~ formula with each department being represented by at least one Senator. For purposes of apportionment, the Library will be considered a department. **Apportionment shall be based on the number of "Voting Members of the Faculty" as defined in Article I, Section C of the Constitution of the Faculty Senate on September 15 in the year of apportionment to be effective for the next election following apportionment.**

Rationale:

The Webster formula is problematic in the sense that it fails to converge to the required number of senators. The Hill/Henderson method does not have this problem for the current number of senators and is also the methodology currently in use for the U.S. House of Representatives.

The date of record for apportionment was not specified in the Bylaws. The date is selected during the fall term to provide for late fall term departmental elections of senators for the following academic year.

Candidates for Graduation – December 2007

School of Computing

Bachelor of Science

Computer Science

Nathanael Lee Burns
Craig Daniel Craven
Darryl Wayne Daniell
Yung-Tzu Lin
Trevor Chase Norsworthy
Eero Markus Oster
Kyle William Smith
Mark J. Stahl
Wesley A. Wise

Bachelor of Information Technology

Daniel Bernard Berksteiner IV
Sean Patrick Cunningham
Caroline Renée Hawes
Shawn Allison Latta
Duy Thanh Le
Derrick Antoine Lowe
Aaron Michael Phillips
Robert Stephen Stewart
Jason Carlton Zeigler

Candidates for Graduation – December 2007

College of Health Professions

Bachelor of Science in Dental Hygiene Education

Janie H. Hoffman

Bachelor of Health Science

Kelly Maria Adkins
Indya Dionna Alford
Tilwana Latrelle Barnwell
Susan Christine Beamer
Kimberly Monique Blue
Cyndi Michelle Braddy
Paul Anthony Brezzell
Erin Marie Byrnes
Rhonda Michelle Cannon
Luisa Janet Cowper

Phaydra M. Crews
Rachel Ann Deneen
Theresa Maricka Janaine Early
Marie Sophonie Francois
Kathi Lea Garrett
Melissa Kay Gillis
Melissa Solomon Givens
Lauren Ashley Good
Sabrina M. Gourley
Sarah Anne Grantham
Candice Nicole Harrison
Julia Nguyen Hoang
Jessica Leigh Johnson
Shantell E.E. Johnson
Mitchel Altman Leavitt
Layla N. Lindsey
Amy Lynn Malcom
Constance Faith Martin
LaSaundra Lynn Martin
Angela Nana Nako Otumfuor
Ramona Agatha Pullin
Erik R. Reid
Samantha Kay Rogers
Heather Maria Rozar
Joseph L. Sims
Melanie Joy Spahos
Stephanie Nicole Sprouse
Lauren Carlyne Templeton
Michelle Lynn Tetreault
Abigail A. Thomas
Shelita Lea Thomas
Jernell Keshila Williams
Chableau M. Williams-Scott
Joshua Eli Zapata

Bachelor of Science in Medical Technology

Shamso Jaylani Abikar
Stephanie Jean Bachman
Paul Fletcher Bass
April Tyangela Bess
Christina M. Black
Erica L. Bradley
Gabriel Evan Britt
Anita Carrick
Annel L. Charles
Melanie Leigh Davis
Dorothy Denise Driggers
Shauntaya Maria Durant
Michelle Elaine Dye
Adbelmoneim Abdelgabir Elamin
Aaron Lee Gustafson

Brittaney Elizabeth Haire
Samantha Suzanne Hendricks
Tasia Lawnetta Hilton
Kelly Lynn Kennedy
Curtis E. Lanier, Jr.
Bernita Faye Lunn
Jordan Rush Marchbanks
Amber Lee Melton
Cynthia Christina Mendoza
Rachel Sushma Nagir
April Lee Newman
Hien T. Nguyen
Tiffany Althea Phillips
Laura L. Roberts
Elsayed Ahmed Elsayed Sadig
Joshua E. Seng
Lisa M. Spencer
Charissa Jacqueline Strange
Linda Lea Ta
Krystal Lynn Waits
Marquita Terrieka Wallace
Katie Marie Weaver
Rebecca A. Webster

Bachelor of Science in Nursing

Kellie Kaye Arnold
Sonya Drawdy Baker
Michelle Bartley
Brittney Nicole Bean
Mary E. Blaney
Joseph Austin Brawner
Catherine Anne Buxton
Helene Holloman Chin
Ashley G. Cyr
Sarah Elizabeth Doolittle
Neidra Nicole Duncan
Sonja G. Edwards
Gloria Joy Ernest
Tocara La-Shaun Flowers
Michelle R. Fortner
Pamela Yuvette Henderson
Larisa V. Hollingsworth
Tanya Theresa Ivey-Bloom
Colleen Ann Katzenberger
Shana Renee Keile
April Thrift Lane
Jessica Lopez
Kellie LeAnne Lott
Anthony Miguel Marcel
Jessica Danielle Martin
April Dawn Mauric

April Samantha Maynor
Tiffany Nichole McVay
Jill Cheree Morris
Lisa Marie Nguyen
Chinwe Nnenna Nwadigo
Heather Nicole Orange
John Braxton Redding
Courtney Blair Rycroft
Napathara Sakuma
Jamie Sievert
Cuckoo Mariam Thomas
David Mark Wade
Jessica Noel Waldron
Brandon James Walsh
Elizabeth Anne Whitford
Cynthia Christine Witherspoon

Bachelor of Science in Radiologic Sciences

Talitha Lynn Milton
Lakshmi P. Pallam
LaToya Japan Williams

Bachelor of Science

Physical Therapy

Amanda N. Congleton
Libby Ann Lann
Jessica Nichole Ross
Carla Michaela Rozier
Miranda Leigh Stephens
Karen Marie Tuttle
Kristin Shanell Whitfield
Christopher Ryan Wilson

Bachelor of Science

Respiratory Therapy

LaTeisha Mcnauey Allen
Shelley Rose Benedictos
Celine Le
Dania J. Polanco-Rodriguez
C. Elizabeth Whipple

Candidates for Graduation – December 2007

College of Education

Bachelor of Science in Education

Early Childhood Education

Tera Ashley Austin
John Robert Avril
Catherine G. Bagley
Pebbles Rene Bargerone
Christy Lee Baudoin
Heather DeBerry Beecher
Shannan Michele Benner
Krystal Lynn Beverly
Kendra LaShawn Biggins
Rebecca Tillman Brantley
Linda G. Burns
Eric James Cabrera
Elizabeth G. Caldwell
Stenia Lynn Campbell
Vickie Wilson Carr
Stephanie Chancellor
Kimberly Dawn Choudhari
LeGena Marie Clark
Paula Renée Clifton
Christine E. Cloves
Shannon Lee Cloves
Jeremy Scott Cole
Dennis Jefferson Cooke
Pamela Lawson Daley
Brandi Sutton Davis
Jennifer Lee Davis
Angela Marie Fairman
Rebecca J. Flaherty
Donaka V. Haynes
Erin Nicole-Causey Hinely
Carolyn Yvonne Hines
Shelby Alicia Howell

Christina Lee Huls
Jacqueline H. Humphreys
Kelle Davis Jackson
Chelsea Nicole Johnson
Shantelle Joiner
Heather Marie Jones
Mary Ellen Lawrence-Robinson
Amanda Ellen Lawson
Hillary Ann Linton
Amy Ruth Mahaffey
Jennifer Maria Mathis
Magdalia Melendez
Sabrina D. Mercer
Nicole Marie Mitchell
Lindsay Morgan
Natasha Barber Musgrove
Lori Michelle Payne
Tara Lancaster Peacock
Elizabeth Jane Pistorio
Shelia Annette Williams Ryals
Sandra Ann Scurry
Laura Jane Sellers
Virginia Karin Slone
Jayson Edward Starmer
Karen Jean Stevens
Emily Sellars Strange
Beth A. Tuck
Prize Uwemediso Udo
Cherith Dianne Walton
Courtney Celeste Warren
Angela Denise Zanders

Bachelor of Science in Education

Health and Physical Education

Stephanie Lenade Anderson
Ashleigh Ryan Davis
Jacob Ryan Hershberger

Bachelor of Science in Education

Attachment 2

Middle Grades Education

Maurice Shawn Abbott
Glynnis Haynes Barnhart
Victoria Catherine Heath
Deborah R. Jaudon
Danielle Brooke Johns
Charlene Wonderful Lotson
Kim Peterson
Keisha O. Roker
Linsey W. Tillman
Nicole Yvette Wofford

Candidates for Graduation – December 2007 College of Arts and Sciences

Associate of Applied Science in Criminal Justice

Corrie Selene Flowers

Associate of Arts

Hope Rebecca Anderson
Dorothea Reine Carter
Sean A. Clapp
Stephanie Lynne Coleman
Forrest Jackson Crocker III
Brandy Lee Davis
Shaunna Leneice Deitz
Ulrike Dotson
Casi Noël Edblad
Mark Hilton Edenfield
Wendy A. Fuller
Lester D. Gaborik
Kristie Jean Garcia
Hui Cha Gibbs
Jori Beth Gifford
Venetia Ann-Marie Green
Rachael Kathleen Hartman
David Jerome Irwin
Gabriel Paul LaForest
Dennis Lamar Middleton
Ariel Albritton Nuñez
Jenny D. Pabon-Morales
Courtney Lea Peterson
Dawn Micah Rayens
Rolando Rosas, Jr.
Nancy Sands Smith

Bachelor of Fine Arts

Attachment 2

Visual Arts

Jane G. Boswell
Luciana D. Carneiro
Christian Dillon
Jennifer Leigh Wickstead

Bachelor of Liberal Studies

Travis D. Allen
Jennifer Chigozirim Amuzie
Megan Watson Brown
Yolanda Monisha Campbell
Donna Cheyne
Crystal E. Corbitt
Pelina M. Davis-Lott
Benjamin Lee DeFore
Karen R. Edwards
Rosa Mercedes Esra
Robert Tyler Evans
Michelle Dawn Fuller
Shirley V. Gordon
Kathryn Elizabeth Grayson
Ashlee Tynia Griffin
Joseph Warren Hallisy
Ronnika Tanetta Hampton-Simpson
Robert Stephen Hickson
Dana Sharnease Houston
Charity Marie Howell
Camille Kelly-Raheem
Brandi Nichole Kinard
Rowan K. Lake, Jr.

Carol Audet Lawson
Jarin Drew Lewis
Jessica René Lynn
Christine P. McAlpin
John Gary Phillips
Marilyn Elaine Byrd Police
Charlotte Paulette Quattlebaum
Terrassa LaTrice Rawls
Lyndsey Ann Rich
Lynn Marie Scherer Robinson
Rachel L. Rosenthal
Morphia Y. Scarlett
Samantha Leigh Sealing
Anne Elizabeth Sharpe
Kristopher Lee Shepherd
Christopher Michael Slone
Tommy L. Smith
Hannah M. Spence
Lyra C. Statts
Suzanna C. Suttle
Lautrese Katrina Thomas
Casey Elizabeth Welsh
Eric Scott Wentz

Bachelor of Music Education

Amanda L. Davidson

Bachelor of Science in Education

Art Education

Alicia Marie Griffin
Carolyn Nicole Jaynes
John P. Stockel

Bachelor of Science

Biology

Mande Elizabeth Beers
Lauren Marie Broome
Jeremiah D. Cantrell
Amanda Denise Cerqueda

Donna Marie Cheek
Ryan Michael Etzel
Kevin James Fandrich, Jr.
Jessica Renee Forbes
Stacy A. Galletta
William B. Griffin
Lee Joshua Martin
Rortana Oum
Mai Thanh Pham
Robyn L. Pippin
Robert A. Rancourt
Matthew Ray Richardson
Jonathan Patrick Rollins
Kilra Nukey Saunders
Duanne A. Turner
Claudia Marcela Valencia

Bachelor of Science

Chemistry

Dung Anh Hoang
Blake Edward Pierson
Polly Anna Tankersley
Shadrockh Tehrani

Bachelor of Science

Criminal Justice

Recep Aksan
Jessica Colleen Banford
Tonjia Crawford Chambers
Robin D. Cheatum
Linda Danielle Davis
Nicholas Stephen Estridge
Michael Charles Ganem
Veronica Golden
Jonathan Goldwire
Sarah Rebecca Gordon
Christy Ann Harden
Audosha Tilise Kelley
Sarah Gallaher Mallett
Patricia A. Masters
Jeffrey Coleman McDonald
C. Hart McMillion
Gloria B. Morgan
C. Cloud Morgan III
Kimberly Diane Odom
Brandy D. Pitts
Vytas Christopher Rivers
Rebecca Ann Shields
Daniel Stewart
K. Seth Strickland
Rei Takabe

Tanya Lashelle Vaughn
Amanda Williams
Shade A. I. Williams
Anastasiya Yani

Attachment 2

Bachelor of Science

Mathematical Sciences

Robbi Lamar Main
Richard Olt
Aristide Zezouma Sanou
Roland Kenneth Towery III

Bachelor of Arts

Art

Lindsey Joy Davis
Michael Bernard Newman
Larry Darnell Ware, Jr.

Bachelor of Arts

Economics

Kim Aliza Archer
Callie Victoria Beevers
Nick Bloemhof
Ricardo Arturo Frohmader
Reese W. Goldman
Katya Hall-Frank
Christer A. Lopez
Shyam Menon
Erick Kola Odhiambo

Bachelor of Arts

English

Donita M. Buff
Mary Kathleen Culp
Stephanie Lauren Deal
Mollie Amanda Diamond
Amelia Ashley Diller
Eugene Michael Garcia, Jr.
Wanda A. Goss
Danna Elizabeth Hathaway
Courtney Leigh Johnson
Michael Thomas Martin
James Andrew Muenckler
Carmela E. Orsini
Jesse Ann Quartermann
Sarah Elizabeth Raders
Felix Alberto Montanez Resto
Ashley Deana Walden

Bachelor of Arts

Attachment 2

History

Brian F. Carney
Nicole Diane Ciapponi
Jessica Abbey Mamie Cobb
Timothy Joseph Faught
Jeffrey Allen Graham, Jr.
Jeremiah Daniel Holland
Lakia NaShay Parris
TaNika LaShell Roberts
Audrey Rodriguez-Moscosa
Allison L. Silverman
Randall Martin Waller
Frank D. Wright

Bachelor of Arts

Political Science

Kenya Nicole Boatright
Thomas David Clapper
Gabriel LeVarn Daniel
Trisha L. Eby
Jessica Dawn Gay
Katherine Elizabeth Rosa Lancaster
Crystal Serena Lang
Jennifer Kristine Lanoue
Kevin Dean O'Donnell
Ngoc-Dung Tran Pham
Nita Denise Scarver
Brian Joseph Philip Sykes
Tamara V. Freitas Tavares
Mary Susan Wood
Tanya Denise Woods

Bachelor of Arts

Psychology

Yuliya Sergeyevna Boyarina
Laura Monica Cochran
Kristina Ann Driggers
Kelly Erin Fischer
Lidsay O'Hara Long
Allison Grace Matthews
Simeon Jessen Tristante
Tessa Nicole Walker
Daniella Elaine Ward
Amber Bernadette McKay Williams

Bachelor of Arts

Attachment 2

Spanish

Carmen Elena Cobb
Revella Mozelle Daniel
Alba A. Garcia
Joseph Robert Hegfield
Sonja B. Jones
Katherine Elizabeth Rosa Lancaster
Ana Maria Sanders
Chiharu NaCondria White

Bachelor of Arts

Theatre

Zackary Brandon Blanchard
Michelle L. Fekete
Trevon E. Horne
James Lorraine Lee
Meghan Diane Tuccillo
Leslie Nicole Williams