Approved: May 2, 2014



CURRICULUM COMMITTEE MEETING

Friday, April 11, 2014 - 2:00 p.m. Student Life Center, Faculty Dining Room — (Building 23, First Floor Floor)

MINUTES

I. Call to Order

The meeting was called to order at 2:00 pm by Lester Adelsberg, Assistant Chair.

II. Roll Call

Present Lester Adelsberg Lilian Gamble
Were: Sal Anselmo Danielle Gandolfo
Abdelrahim Ayyad Larisia Jones

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Jennifer Bennett Anne LaVance
Douglas Brewster Cheryl Myers
Monique Cola Warren Puneky
Janet Colletti Rhonda King

Caitlin Cooper Deborah Skevington

Arnel Cosey Dolores Smith Sara DeLozier Tim Stamm

Linda Donahue Janet Gauthier Stephens

Attending to John Arbour Mark McLean
Other Business: Malene Arnaud-Davis Rhett McNorton
Vernell Briscoe Claudia Martinez

Ashley Chitwood Patrice Moore
Maria Cisneros Kenneth Ripberger

Lesha Coulon Vance Roux
Raymond Duplessis David Sanders
Meredith Feike Kristine Strickland

Thomas Gruber Tedd Walley
Joan Hodge Darlene Williams
Linda Kieffer Keidra Williams
Melissa LaCour Theopholieus Worrell

Larissa Littleton-Steib

Guest: Leslie Knowles

III. Minutes of the Meeting of March 28, 2014

IV. Curriculum Operations Report – Tim Stamm

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V. Common Course Names/Numbers

a) Louisiana ACT 356 (2009); subsection 3164:

"...the Board of Regents shall develop, coordinate, and maintain a statewide course numbering system for postsecondary Education in all public ... postsecondary institutions as a means to facilitate program planning and transfer of students and course credits between and among ... postsecondary educational institutions."

- b) Mathematics Review October 9, 2013
- c) English Review November 5, 2013
- d) Biological Sciences Review March 18, 2014
- e) Physical Sciences Review April 8, 2014

VI. New Business

a) Allied Health/PHAR

Change of Course Laboratory and Contact Hours: PHAR-106: Pharmacy Practice Laboratory. Revise the laboratory and contact hours of PHAR-106: Pharmacy Practice Laboratory *from* 0-3-4 / 45 *to* 0-4-1 / 60. Changes incorporate the following new content: automated dispensing, medical equipment and supplies, and CPR, and are initiated as a result of accrediting requirements. Motion to accept proposal [Motion: Larisia Jones; Second: Deborah Skevington; Carried, Unanimously].

b) Business & Technology/BUSG

Change of Course Prerequisite Requirements: BUSG-224: Business Computer Applications. Change the prerequisite of BUSG-224: Business Computer Applications to state: "Eligibility for MATH-120: Contemporary Mathematics." Current prerequisite: "Eligibility for MATH-118: Algebra for College Students." Motion to accept proposal [Motion: Cheryl Myers; Second: Anne LaVance; Carried, Unanimously].

c) Communication/ASLS

Program Revision: Associate of Arts in American Sign Language Studies. Delete: MATH-118: Algebra for College Students; Add: MATH-120: Contemporary Mathematics. Total program hours remain the same. Motion to accept proposal [Motion: Janet Colletti; Second: Lilian Gamble; Carried, Unanimously].

d) Communication/ASLS

Change of Course Prerequisite Requirements: ASLS-205: ASL Narratives. Change the prerequisite requirement of ASLS-205: ASL Narratives to state: "ASLS-202: American Sign Language IV." Current prerequisites: "ASLS-102, ASLS-110, and ASLS-150." Motion to accept

proposal. [Motion: Lilian Gamble; Second: Larisia Jones; Carried, Unanimously].

e) Business & Technology/ACCT

Change of Course Prerequisite Requirements: ASLS-222: Computerized Accounting Using Quickbooks. Change the prerequisite requirements of ACCT-222: Computerized Accounting Using Quickbooks to state: "ACCT-111: Fundamentals of Accounting, or ACCT-201: Accounting I, or ACCT-205: Principles of Financial Accounting. Note: may be taken concurrently with ACCT-222." Currently, the course has no prerequisite requirements. Motion to accept proposal. [Motion: Anne LaVance; Second: Douglas Brewster; Carried, Unanimously].

f) <u>Items VI. f. to VI. z. Removed from Consideration by Division Dean</u> **Business & Technology/DIGM**

New Course: DIGM-101: Screenwriting I (1-2-2 / 45). Creation of a new course: DIGM-101: Screenwriting I. Course description: "Basic understanding of Screenplay formatting and Dramatic structure for narrative cinema."

Business & Technology/DIGM

New Course: DIGM-102: Screenwriting II (1-2-2 / 45). Creation of a new course: DIGM-102: Screenwriting II. Course description: "Building on knowledge gain in DIGM 101 Screenwriting I, students complete a short narrative screenplay. Screenplays completed in this class will be eligible to be produced and shot in DIGM 122 Cinema Production II."

Business & Technology/DIGM

New Course: DIGM-121: Cinema Production I (2-4-3 / 90). Creation of a new course: DIGM-121: Cinema Production I. Course description: "Fundamentals of Digital Cinema techniques, terminology, and visual grammar. Basic industry positions, protocols and procedures will be emphasized during the development of several short narrative motion pictures."

Business & Technology/DIGM

New Course: DIGM-131: Image Manipulation I (1-2-2 / 45). Creation of a new course: DIGM-131: Image Manipulation I. Course description: "introduction to basic theory and practice of computerized photo retouching and compositing, and the creation of digital graphic elements for the motion picture industries. The projects in this class will be geared toward motion picture industry deliverables including TV graphic elements, movie posters, one sheets, and DVD covers."

Business & Technology/DIGM

New Course: DIGM-132: Image Manipulation II (1-2-2 /45). Creation of a new course: DIGM-132: Image Manipulation II. Course description: "Building on knowledge gained in DIGM-131 Image Manipulation I, this course emphasizes techniques and applications prevalent in the fields of motion graphics and game design animation. The course emphasizes basic standard industry workflow."

Business & Technology/DIGM

New Course: DIGM-222: Cinema Production II (2-4-3 / 90). Creation of a new course: DIGM-222: Cinema Production II. Course description: "Building on the basic concepts of Cinema Production 1, Students continue to develop their knowledge of professional Digital Cinema Production with the addition of basic lighting and sound for cinematic storytelling. Industry positions, protocols and procedures will be emphasized during the development of several short narrative motion pictures."

Business & Technology/DIGM

New Course: DIGM-223: Cinema Production III (2-4-3 / 90). Creation of a new course: DIGM-223: Cinema Production III. Course description: "Explores more advanced camera and lighting techniques and concepts used in digital filmmaking and video production. Industry positions, protocols and procedures will be emphasized during the development of several short narrative motion pictures.

Business & Technology/DIGM

New Course: DIGM-231: 2D Animation and Compositing I (1-2-2 / 45). Creation of a new course: DIGM-231: 2D Animation and Compositing I. Course description: "Basic theory and practice of digital video compositing and the creation of effects and motion graphics for the motion picture industries. The course will emphasize basic standard industry workflow."

Business & Technology/DIGM

New Course: DIGM-232: 2D Animation and Compositing II (2-4-3 / 90). Creation of a new course: DIGM-232: 2D Animation and Compositing II. Course description: "Advanced theory and practice of digital video compositing and the creation of effects and motion graphics for the motion picture industries. The course will emphasize basic standard industry workflow."

Business & Technology/DIGM

New Course: DIGM-261: Cinema Production IV: Capstone Project (3-3-4/90). Creation of a new course: DIGM-261: Cinema Production IV: Capstone Project. Course description: "Synthesis of knowledge gained from all previous Digital Cinema classes. Students will produce one or more capstone movies, taking the project from script, through preproduction, production, and post production processes, to exhibition. Industry positions, protocols and procedures will be emphasized during all phases of the capstone project."

Business & Technology/DIGM

New Course: DIGM-111: Motion Picture Editing I (1-2-2 / 45). Creation of a new course: DIGM-111: Motion Picture Editing I. Course description: "Basic theory and practice of nonlinear editing for narrative motion pictures. Use of industry based software."

Business & Technology/DIGM

New Course: DIGM-112: Motion Picture Editing II (1-2-2/45). Creation of a new course: DIGM-112: Motion Picture Editing II. Course

description: "Additional fundamental concepts of nonlinear editing for narrative motion pictures. Use of industry based software."

Business & Technology/DIGM

New Course: DIGM-135: Vector-Based Illustration (1-2-2/45). Creation of a new course: DIGM-135: Vector-Based Illustration. Course description: "Introduction to industry standard, vector-based digital drawing software used to create and modify illustrations, typographic elements, and creative assets for motion graphics. Proficiency with the Windows operating system and with application software is recommended, prior to taking this course."

Business & Technology/DIGM

New Course: DIGM-136: Typography for Motion Graphics (1-2-2 / 45). Creation of a new course: DIGM-136: Typography for Motion Pictures. Course description: "The art, craft and process of using existing letterforms, and composing new ones, as a means of creative and effective communication in the field of Motion Graphics."

Business & Technology/DIGM

New Course: DIGM-137: Lighting for 3D Animation and Game Design (1-2-2 / 45). Creation of a new course: DIGM-137: Lighting for 3D Animation and Game Design. Course description: "Hands-on basic approach in the use of hardware and software involved in lighting systems for game production and simulation. Processes and products are designed to teach students use of high demand software for the gaming industry."

Business & Technology/DIGM

New Course: DIGM-138: 3D Modeling (1-2-2 / 45). Creation of a new course: DIGM-138: 3D Modeling. Course description: "Hands-on basic approach in the use of hardware and software involved in 3- dimensional modeling for game production. Processes and products are designed to teach students use of high demand software for the gaming industry."

Business & Technology/DIGM

New Course: DIGM-151: Design Principles for Motion Graphics (2-4-3 / 90). Creation of a new course: DIGM-151: Design Principles for Motion Graphics. Course description: "In-depth study of the design principles and color theory as it applies to motion graphics."

Business & Technology/DIGM

New Course: DIGM-242: Advanced Compositing (2-4-3 / 90). Creation of a new course: DIGM-242: Advanced Compositing. Course description: "Hands-on advanced method on the use of hardware and software involved in producing a well-executed motion graphic project. Processes and products are designed to teach students use of high demand software for the motion graphic industry."

Business & Technology/DIGM

New Course: DIGM-244: E-Publishing (2-4-3 / 90). Creation of a new course: DIGM-244: E-Publishing. Course description: "Exploration of the Industry standard software, Adobe InDesign, as an interactive software platform for producing websites, designing interactive forms and creating

publications for the iPad and other tablet devices. The software will be used to create layouts with images, illustration and typography, then those layouts will be redefined as websites and mobile applications for publication on the web and mobile devices."

Business & Technology/DIGM

New Course: DIGM-245: Digital Media Marketing and Promotion (2-4-3 / 90). Creation of a new course: DIGM-245: Digital Media Marketing and Promotion. Course description: "Production of a demo reel and identity package for distribution and exhibition. Industry positions, protocols and procedures will be emphasized during all phases of the capstone project."

Business & Technology/DIGM

New Course: DIGM-262: Advanced Titling and Effects for Cinema (2-4-3/90). Creation of a new course: DIGM-262: Advanced Titling and Effects for Cinema. Course description: "Students will produce creative and relevant front and end credits for assigned projects, which may include capstone projects produced in the Digital Cinema program. Students may also be responsible for creating additional digital effects for the capstone Cinema projects. During the completion of assigned projects, students may be required to work both individually, and as a member of a team. Industry positions, protocols and procedures will be emphasized during all phases of the capstone project(s)."

g) <u>The Agenda was reordered, and items combined for discussion, original agenda placement VI.aa to VI.bb.</u>

Allied Health/EKG

Final Notification/Approval of Curriculum: Technical Competency Area in Electrocardiographic Technician (EKG).

Allied Health/EKG

Final Notification/Approval of Curriculum: Technical Competency Area in Dialysis Technician. Motion to accept proposals [Motion: Anne LaVance; Second: Cheryl Myers; Carried, Unanimously]

h) Curriculum & Program Development

Report: Transferrable Mathematics Courses in degree (and certificate) programs. Summary report regarding the progress and timeline for replacing MATH-118: Algebra for College Students, a course not listed on the Board of Regents' Master Course Articulation Matrix or included in the Louisiana Common Course Catalog, with transferrable courses included on the Board of Regents' Master Course Articulation Matrix and included in the Louisiana Common Course Catalog to remain in compliance with the Board of Regents for Louisiana Higher Education's Academic Affairs Policy 2.18: Minimum Requirements for Placement Into Entry-Level, College Level Mathematics and English and Louisiana Act 356 (2009): Common Course Names and Numbers to facilitate transfer/articulation between and among Colleges/Universities. [Informational only; no action required]

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VII. Old Business

VIII. Next Meeting May 2, 2014 (Scheduled Meeting)

IX. Adjournment 2:15 p.m.