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The Faculty Senate of Liberty University

Moderator	Moderator Elect	Secretary	Past Moderator	Exec. Comm. At Large	Chaplain	Parliamentarian
Ed Barker	*Don Love*	*Gabriel Etzel*	*Ben Gutierrez*	*Dan Henrich* *Ed Martin*	*Dave Beck*	*Clay Peters*

www.liberty.edu/senate

Senate Minutes
Thursday, May 03, 2007, 3:20pm, DH 1104

Attendance:

Senators:

David Allison	Lucinda Drohn	Daniel Howell	~~Vicky Martin~~	Terri Page	~~Monica Rose~~	~~Jim Wagner~~
Ed Barker	Randy Dunn	John Hugo	N. Troy Matthews	Leo Percer	~~Sandra Rumore~~	Robert Weaver
Tim Brophy	Gabriel Etzel	Gary Lape	~~Honore Mavinga~~	Clay Peters	Heather Schoffstall	
~~Bonnie Brown~~	Jaesook Gho	Ed Lewis	Randy Miller	~~Maureen Phillips~~	William Scott	
Timothy Chong	Ruth Gomes	Susan Light	Robert Mills	Scott Phillips	~~Samuel Smith~~	
Ken Cleaver	~~Cline Hall~~	Don Love	Paul Müller	~~Vance Pickard~~	~~Todd Smith~~	
Mike Cobb	~~Dan Henrich~~	~~Beverly Mahoney~~	Charles Murphy	~~Steve Preacher~~	Fred Smith	
~~Michael DeBoer~~	~~Melanie Hicks~~	Ed Martin	Doug Oliver	Karen Prior	Timothy Van Voorhis	

Ex Officio:
Barb Sherman

Call to Order – *E. Barker (3:21pm)*

Invocation – *D. Beck*

Presentation of Minutes – *G. Etzel*

(MINUTES APPROVED AS WRITTEN)

Reports – For Information Only

General Education Committee

- American Sign Language may be used as LANG General Education Elective

Old Business

SB 1977 (*Undergraduate Curriculum Committee*)
Proposal for a new major: Bachelor of Science in Biblical Studies

MAJOR: BIBLICAL STUDIES (48 hours)

CORE: (33 hours)

BIBL	350	3
BIBL	372/373	3

BIBL	410	3
BIBL	424	3
BIBL	425	3
BIBL	380	3
BIBL Elective		6
CHHI	301 or 302	3
CCST	200	3
THEO	250	3

SPECIALIZATIONS:

BIBLICAL INTERPRETATION (15 hours)

BIBL	elective	3
BIBL (OT)		3
BIBL (NT)		3
BIBL	372/373/471	3
CHMN	387	3

BIBLICAL LANGUAGES (15 hours)

GREK	301	3
GREK	302	3
GREK	401	3
HBRW	201	3
HBRW	202	3

GREEK (15 hours)

GREK	201	3
GREK	202	3
GREK	301	3
GREK	302	3
GREK	401	3

Passed Unanimously

SB 1978 (*Undergraduate Curriculum Committee*)
Proposal for a new course

HIUS 341 American Political Parties to 1896 3 hr
This course focuses on American politics from the earliest days of the republic until 1896. The course will explore the origin and development of American political parties, placing special emphasis on U.S. presidential elections. The course will also highlight the contributions of Christians in the American political process to 1896. Prerequisites: HIUS 221 or 222.

Passed Unanimously

SB 1979 (*Undergraduate Curriculum Committee*)
Proposal for a new course

HIUS 342 American Political Parties Since 1896 3 hr
This course focuses on American politics from the "critical election" of 1896 to the present. The course will explore the stages of party development in the United States since 1896, including examinations of the impact of television and the internet on campaigning. The course will also highlight the contributions of Christians in

the American political process since 1896 and place special emphasis on U.S. presidential elections. Prerequisites: HIUS 221 or 222

Passed Unanimously

SB 1980 (*Undergraduate Curriculum Committee*)
Proposal for new course

GRMN 101 Elementary German I 3 hr
This course is designed to teach the student to understand, speak, read, and write idiomatic German at the elementary level. Extensive aural/oral practice will occur in the classroom and in the language laboratory.

Passed Unanimously

SB 1981 (*Undergraduate Curriculum Committee*)
Proposal for changes in B.S. Web Technology and Design major:

Delete CMIS 215 from the degree requirements.

Add the following courses:
CMIS 312
CMIS 351
+CMIS 340
+CMIS 345
CMIS 450
CSCI 111
+ *New courses*

Delete the following courses:
CMIS 424
CSCI 415
CSCI 112

Delete MATH 132 from Directed Electives

Electives will be reduced from 13 to 9 hours

Computer language requirements will be CSCI 111, CMIS 212 and CMIS 312

MAJOR: WEB TECHNOLOGY & DESIGN (33 hours)

Course	Hrs.	sem. taken	grade
CSCI 111	3	_____	_____
CMIS 212	3	_____	_____
CMIS 310	3	_____	_____
CMIS 312	3	_____	_____
CMIS 330	3	_____	_____
+CSCI 340	3	_____	_____
CSCI 375	3	_____	_____
CMIS 351	3	_____	_____
CMIS 450	3	_____	_____
CMIS 470	3	_____	_____

*CMIS ___ 3 _____ _____
*Choose between CMIS 410 and 430.

GRAPHIC DESIGN (15 hours)

VCAR 332	3	_____	_____
VCAR 341	3	_____	_____
VCAR 351	3	_____	_____
VCAR 371	3	_____	_____
*VCAR 4__	3	_____	_____

*Choose between VCAR 472, VCAR 473 and VCAR 497 (When taught as 3D Graphics)

DIRECTED ELECTIVES: (10 hours)

VCAR 222	3	_____	_____
MATH 131	4	_____	_____
+CSCI 345	3	_____	_____

+ new courses

New Courses:

CSCI 345 UNIX 3 hr

This course introduces students to the usage and administration of the UNIX Operating System. The course will emphasize end-user tools and commands for basic file manipulation, editing, compilation and debugging, as well as, special features of the UNIX shell environment. Basic system administration will also be covered. Students will learn through a combination of traditional lectures, hand-on laboratory sessions, and individual assignments.

CMIS 340 Information Security 3 hr

This course introduces the basic issues and principles of information system security such as: security policies, their mechanisms of implementation, how attackers attempt to circumvent these protections, and specifically how to defend against these attackers.

Passed Unanimously

SB 1982 (*Undergraduate Curriculum Committee*)

Changes to the CMIS major

Cross-list CMIS 110 and CSCI 110

CMIS 110 introduces students of three majors (Management Information Systems, Computer Science and Web Technology) to information technology industry, ethics in computing, web technology, management information systems and computer science.

Replace CMIS 201 with CMIS 110,

CMIS 110 is designed to cover materials in CMIS 201 plus introducing students to information technology industry, and build foundations for MIS, Computer Science and Web Tech studies.

Replace CMIS 210 with CMIS 312.

CMIS 210 is eliminated due to much overlap between CMIS 110 and CMIS 210, and with the added requirement of CMIS 110, we no longer need CMIS 210, therefore, we request to replace CMIS 210 with CMIS 312 (Advanced Java). This change will provide students the opportunity to obtain a solid foundation of object-oriented programming and problem-solving skills needed for IT professional. CMIS 312 also train students to be Sun Certified Professional.

Add CMIS 220 (Enterprise Data Analysis I) as a CMIS major requirement.

Business and industries are using Data Analysis to connect the critical organization outcomes, profit, growth, market penetration and competitive edge to controllable resource factors that drive organizational success. Data analysis methods provide ways for organizations to get the most value with the least resource and it's essential to include such study in CMIS curriculum.

Previous prerequisite: CMIS 201, Math 121, Math 201 or approval of instructor

New prerequisite: CMIS 110, Math 121

Passed Unanimously

Prayer – ***E. Barker***

Adjournment ***(3:38pm)***

Respectfully Submitted,

Gabriel Etzel, Faculty Senate Secretary