

BELMONT UNIVERSITY DEGREE REQUIREMENTS, 2008-2009
Bachelor of Arts

NAME: _____

BUid: _____

BELL Core Requirements

COMPUTER PROFICIENCY (0)*

GND 1050 Computer Proficiency Level I (0) _____

SEMINAR SEQUENCE (3)

GND 1015 First-Year Seminar (3)* _____

XXX 3015 Junior Cornerstone Seminar (0) _____

Linked Cohort Requirement (0) _____

WRITTEN COMMUNICATION (6)

ENG 1010 First-Year Writing (3)* _____

ENG 3010 Third-Year Writing (3)** _____

ORAL COMMUNICATION (3)

COM 1100 Fundamentals of Speech Comm (3) _____

MATHEMATICS (3)

Select one of the following courses:

MTH 1020 An Introduction to Mathematical Reasoning (3) _____

MTH 1080 Mathematical Inquiry (3) _____

CSC 1020 Introduction to Computer Science (3) _____

MTH 1050 Mathematics for Elementary Teachers I (3) _____

RELIGION (6) Choose path a or b:

a. REL 1020 Intro to the Old Testament (3) _____

REL 3050 Intro to the New Testament (3)** _____

or b. REL 1010 Understanding the Bible (3) _____

plus one of the following:**

REL 3020 Anc Wisdom for Contemporary Issues (3) _____

REL 3060 Jesus in the Gospels and in film (3) _____

REL 3080 Certainty and Ambiguity in Religious Thought (3) _____

REL 3090 Comparative Spirituality in World Rel (3) _____

FINE ARTS (3-4) Choose one:

ART 2000 The Art Experience (3) _____

ART 2800 Art History I (3) _____

DAN 2000 The Dance Experience (3) _____

MUH 2000 The Music Experience (3) _____

MUH 2010 Popular Music Experience (3) _____

MUH 2020 World Music Experience (3) _____

MUH 2140 The Arts for Education (4) _____

TDR 2000 The Film Experience (3) _____

TDR 2800 The Theatre Experience (3) _____

FOREIGN LANGUAGE (6)

Select two courses from the same language, **2 000 level or above:**

CHN, FRE, GER, GRK, ITL, JPN, LAT, RUS and SPA _____

HUMANITIES (9) Choose up to 3 from at least 2 prefixes;

HUM, PHI, ENL, ENW, EUR and CLA _____

SCIENCES (7-8 hrs w/lab)

Select two of the following courses, one must be lab-based:

BIO 1010 Biological Sciences (4) _____

BIO 1110 Principles of Biology (4) _____

CEM 1010 Chemistry, Your Envir & You (4) _____

CEM 1610 & 1620 General Chemistry I & II (4) _____

ENV 1100 Intro to Environmental Studies (4)-will **ONLY** count as 2nd Science

PHY 1010 Science: A Process of Inquiry (4) _____

PHY 1100 Physics of Sound (4) _____

PHY 1110 & 1120 Basic College Physics I & II (4) _____

PHY 1140 Introduction to Physics - **(for AET majors)**

PHY 2110 & 2120 Gen College Physics I & II (4) _____

PSY 1100 General Psychology (3) _____

(if PSY 1200 will NOT apply if PSY 1100 is taken or transferred in)

PSY 1200 Psychological Science (4) _____

SOCIAL SCIENCES (9)

Choose three courses from at least 2 prefixes, including at least one in HIS:

a. COM 2020 Argumentation and Debate (3) _____

COM 3140 Family Communication (3) _____

COM 3150 Intercultural Communication (3) _____

COM 4920 Political Communication (3) _____

b. ECO 1110, Economic Inquiry (3) _____

c. HIS 1010 World History to 1500 (3) _____

HIS 1020 World History since 1500 (3) _____

HIS 1200 The Wild West (3) _____

HIS 1400 The Medieval World: Kings, Queens, Commoners, & Crusaders (3) _____

HIS 1700 The Samurai and Their World (3) _____

HIS 2010 Am Exp from Col Era to Civil War (3) _____

HIS 2020 Am Exp from Reconstr to Cold War (3) _____

HIS 1990 or HIS 2990 Special Studies (3) _____

d. MDS 1500 Mass Media and Society (3) _____

e. PSC 1100 Spec Topics in Gen Ed: Pol Sci (3) _____

PSC 1210 American Government (3) _____

PSC 1300 The United States & World Affairs (3) _____

f. SOC 1010 Intro to Sociology (3) _____

SOC 1100 Spec Topics in Gen Ed: Sociology (3) _____

WELLNESS (3) Choose path a or b:

a. PED 1600 Health & Fitness Concepts (2) _____

PED 20XX or DAN 1X01 Activity or Dance (1) _____

or b. PED 1500 Lifetime Fitness (1) _____

PED 20XX or DAN 1X01 Activity or Dance (1) _____

plus one of the following courses:

NUR 1100, NUR 1310, NUR 1320, NUR 1330 OR NUR 1340

* Must be taken during first 30 hours ** Must be taken after first 60 hours

GLOBAL STUDIES (4 courses)

EXPERIENTIAL LEARNING (2 courses)

<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <p>_____</p> <p>_____</p>
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AUDIO ENGINEERING TECHNOLOGY MAJOR REQUIREMENTS, 2008-2009:

GEN. ED. TECHNICAL REQUIREMENT:

PHY 1140 Intro. To Physics (4) _____
MTH 1130 Precalculus Mathematics (or higher) (4)*** _____
MDS 1500 Mass Media and Society (3) _____
(ALL Gen. Ed. Technical Req. will apply in General Education)

MINOR (18-24 hours):

Discipline title: _____

COURSES:

MAJOR AREA: (23)

MBU 1110 Survey of Music Business (3) _____
AET 1380 Survey of Recording Technology (3) _____
PHY 2010 Physics for AET (4) _____
PHY 2250 Electronics and Circuit Theory (4) _____
MBU 4000 Music Business Seminar (0) _____
(all AET majors must take first FOUR (4) semesters)
AET 4230 Auditory Perception and Hearing Science (3) _____
AET 4015 AET Senior Practicum (3) _____

CHOOSE ONE OF THE FOLLOWING (3):

AET 2090 Audio Engineering I (3) OR _____
AET 2560 Sound Reinforcement (3) _____

CHOOSE NINE (9) HOURS FROM:

AET 2090 Audio Engineering I (3) _____
AET 3190 Audio Engineering II (3) _____
AET 3260 Studio Maintenance and Electronics (3) _____
AET 2370 Studio Production I (3) _____
AET 3270 Studio Maintenance and Electronics II (3) _____
AET 3370 Studio Production II (3) _____
AET 2560 Sound Reinforcement (3) _____

CHOOSE NINE (9) HOURS FROM:

AET 4190 Recording Techniques (3) _____
AET 4380 The Recording Engineer (3) _____
AET 4400 Pre/Post Production Techniques (3) _____
AET 4480 Master Mixing Techniques (3) _____
AET 4560 Advanced Sound Reinforcement (3) _____
AET 4580 Live Recording Techniques (3) _____
AET 4590 Sound Production/Tour Support (3) _____

AET Electives and/or AET Internship (2-11):**

****If you have a 24 hour minor, you will need to take 5 hours of AET Electives/Internship**
****If you have an 18 hour minor, you will need to take 11 hours of AET Electives/Internship**

*****Prerequisites: The equivalent of two years of high school algebra, one year of geometry and either MTH ACT score greater than or equal to 25, Math SAT score greater than or equal to 570, a qualifying score on the Belmont Math Placement Test, or consent of the instructor.**

Total semester hours: 128

128 earned and passed hours are required to obtain a Bachelor's degree