

Bachelor of Arts in Digital Media Arts: Music Technology Option

The purpose of the Degree Roadmap is to serve as a guide for planning one's academic coursework required to complete a specific major semester by semester. Before enrolling, you can use the Degree Roadmap to get a feel for the courses you'll take in this major. After enrolling, refer to the University Catalog, Class Schedule and consult with your academic advisor each semester for advisement to specify which courses you will take to fulfill each graduation

requirement and are progressing toward graduation in a timely manner as possible. **The Degree Roadmap is subject to change and is NOT to be considered a replacement for advisement with an academic advisor.** See *University Catalog* for information on the Graduate Writing Assessment Requirement (GWAR). *See reverse side for General Education (GE) course requirements. **A minimum of 120 units are required for completion of degree.

Upper Division Transfer Requirements

- Complete a minimum 60 transferable semester (or 90 quarter) units with a 2.0 GPA (nonresidents require 2.4 GPA) and be in good standing at the last college or university attended. Within those 60 semester units, complete a minimum of 30 semester (or 45 quarter) units of General Education courses with a 2.0 GPA with a "C" grade or better, including Oral Communication, Written Communication (English Composition), Logic/Critical Thinking and Mathematics/Quantitative Reasoning.
- Complete and submit a CSU Application for Admission by the posted deadline through CSU Mentor at **CSUMENTOR.EDU**.
- Submit official transcripts from all colleges attended.
- Students applying to an impacted program may have to meet supplementary requirements.
- The following degree roadmap assumes you have junior standing (60 units) and have completed all lower division General Education Courses.
- Minimum of 120 units are required for completion of degree, 30 of which must be taken in residence at CSUDH.

First Semester		
Course		Units
DMA 300	Digital Tech & Arts	3
DMA 310	Tools and Techniques in Digital Media	3
DMA 330	Audio Recording	3
DMA 331L	Audio Recording Lab	1
DMA 335	Music Synthesis	3
DMA 336L	Music Synthesis Lab	1
MUS 309	Advanced Musicianship	1

Second Semester		
Course		Units
DMA 346	Digital Media Production Workshop	1
DMA 400	Strategies Digital Delivery	3
DMA 430	Advanced Audio Recording	3
DMA 431L	Advanced Audio Recording Lab	1
DMA 435	Advanced Music Synthesis	3
DMA 436L	Advanced Music Synthesis Lab	1
MUS 309	Advanced Musicianship	1

Third Semester		
Course		Units
DMA 346	Digital Media Production Workshop	1
DMA 438	Music Production	3
DMA 439	Music Production Lab	1
GE F1*	Studies in Humanities area	3
GE F2*	Studies Natural Sciences area	3
MUS	Upper Division Ensemble	1
MUS	Upper Division Elective	3

Fourth Semester		
Course		Units
DMA 346	Digital Media Production Workshop	1
DMA 499	Senior Project Digital Media	2
MUS 416	Comp Popular & Jazz	3
GE F3/G*	Studies Social Science area	3
GE E*	The Whole Person area	3
MUS	Upper Division Ensemble	1
MUS	Upper Division Elective	3

Total Units: 48-51**

NOTE: Upper division elective courses cannot double count for upper division GE courses. Students completing this major will need to complete a minor in Music (18 units). Synthesizer Proficiency Exam required.

Bachelor of Arts in Digital Media Arts: Music Technology Option

Learn More

- To learn more about the B.A. in Digital Media Arts at CSUDH, call the Department of Digital Media Arts at (310) 243-3543, visit LCH E-303, or visit CAH.CSUDH.EDU/DigitalMedia.
- For more information on applying to CSUDH, visit CSUDH.EDU/FutureStudents.
- Apply online at CSUMENTOR.EDU.
- Career information, visit CSUDH.EDU/CareerCenter.

Faculty

George Vinovich, Department Chair
Ph.D., University of Southern California

David Bradfield, Professor of Music
M.M., North Texas State University

Mark Waldrep, Professor of Music
Ph.D., University of California, Los Angeles

Career Options

Career options in: MIDI - Assistant Composer; Music Technologist; Interactive Media Designer; and Sound Design Engineer.

*General Education (GE) Requirements

A. **Basic Skills:**

Courses must be passed with a grade of "C" or higher.

GE A1: ENG 110, ENG 111 (both required)

GE A2: PHI 120 or PSY 110

GE A3: THE 120

GE A4: CSC 101 or LIB 150 (optional category)

B. **Area of the Natural Sciences and Quantitative Reasoning:**

Select one course from each category below. Category 4 courses must be passed with a grade of "C" or higher.

GE B1: CHE 102, EAR 100, GEO 200, PHY 100

GE B2: ANT 101, BIO 102

GE B3: BIO 103, EAR 101, CHE 103

GE B4: MAT 105, 131, 153, 171, 191, 193

C. **Area of the Humanities:**

Select one course from each category below.

In categories 2 and 3, select courses from different departments.

GE C1: HUM 200

GE C2: ART 100, ART 101, CHS 125, COM 130, DAN 130, MUS 101, MUS 110, THE 100, THE 160

GE C3: AFS 200, AFS 231, APP 101, CHS 100, CHS 205, ENG 230, FRE 220, HUM 212, PHI 101, PHI 102, SPA 151, SPA 221

D. **Area of the Social Sciences:**

Select one course from each category below.

In categories 1 and 2, select courses from different departments.

GE D1: AFS 212, AFS 220, ANT 100, APP 212, CHS 212, PSY 101, SOC 101, SOC 102, WMS 250

GE D2: AFS 201, ANT 102, CHS 200, GEO 100, HIS 120, HIS 121, POL 100

GE D3: HIS 101

GE D4: POL 101

E. **Objectives for Lifelong Learning and Self-Development:**

Select one course from the following.

GE E: HEA 100, HSC 201, KIN 235, REC 100, UNV 101

F. **Upper Division Integrative Studies:**

Select one course from each category. Courses in this category are to be taken after 60 semester units and ALL lower division General Education courses have been completed.

GE F1: HUM 310, 312, 314

GE F2: SMT 310, 312, 314, 416

GE F3: SBS 318¹

G. **Cultural Pluralism Requirement:**

Within their General Education selections or within other requirements, all students must take one course which addresses cultural pluralism (i.e. the impact of the integration of cultures).

GE G: ANT 312, 336, 337, 338, 339, 340, 342, 389, CHS 300, HIS 305, MUS 401, PHI 383, SBS 318, SOC 322, SOC 331, SOC 383

¹ SBS 318 satisfies both F3 and G areas. Students will receive only three units credit, but will have met both requirements.