

**FRANKLIN UNIVERSITY DEGREE CHECKLIST: EFFECTIVE FALL 2016 - SUMMER 2017**

**Bachelor's Degree - INTERACTIVE MEDIA DESIGN (124 Hours)**

\*\*THIS DOCUMENT IS AN **UNOFFICIAL, INFORMATIONAL GUIDE.** \*\*

Please review your Academic Evaluation and contact Advising Team with any questions.

**FRANKLIN UNIVERSITY COURSE CODE**

**WCCC COURSE EQUIVALENCY (if applicable)**

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**WCCC COURSE EQUIVALENCY (if applicable)**

- WRIT 120 College Writing
- Mathematics (beyond Intermediate Algebra) \*
- Science Area (2 courses with 1 having a laboratory component)
- Social/Behavioral Science Area (2 courses in different disciplines)
- Arts and Humanities Area (2 courses)
- SPCH 100 Speech or Interpersonal Communication
- WRIT 220 Research & Writing for Academic & Prof
- COMP 106 Introduction to Spreadsheets
- COMP 108 Introduction to Databases
- MATH 150 Algebra Competency

**GENERAL EDUCATION CORE**

- ENG 161 AND ENG 164
- MTH 155 OR MTH 157 OR MTH 158
- Select from: BIOL, CHEM, PHYS, ETC
- Select from: ANTH, GEOG, POLS, PSYC, SOCI
- Select from: ARTS, HIST, HUMA, LIT, ETHICS, PHIL
- SPC 156 Interpersonal OR SPC 155 Effective Speech
- CPT 195 or CPT 151
- CPT 196 or CPT 151
- MTH 100 Intermediate Algebra

**TECHNICAL AREA**

- Web Design Fundamentals Course
- Graphic Design Fundamentals Course
- Interactive Design Fundamentals Course
- 15 Semester/22.5 Quarter credit hours in one of the approved Interactive Media Design disciplines such as Web Design, Interactive Media, Flash Animation, or Media Design.

GCT 115 Design & Layout I

- PF 321 Learning Strategies ( \*must be taken prior to the start of all other Franklin coursework)

**PROFESSIONAL FOUNDATIONS**

- COMM 335 Communication in Groups & Teams
- COMP 325 Human Computer Interaction
- GRPH 310 Advanced Graphic Design
- IMD 400 Interactive Media Design for Training/Instruction
- IMD 430 Interactive Media Design for Entertainment
- IMD 450 Interactive Media Design for Advertising
- IMD 490 Interactive Media Design Practicum
- IMD 495 Interactive Media Capstone
- MIS 320 Technical Communication

**MAJOR AREA**

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*COURSE MUST BE TAKEN AT FRANKLIN UNIVERSITY*

**UNIVERSITY ELECTIVES**

Select additional courses to satisfy Franklin University residency requirements and overall required hours. Additional Major Area Electives are recommended. Contact Advising Team for other options.

**Franklin University Transfer Notes**

- \*Both general education and university elective courses must be non-developmental.*
- \*Transfer credit hour minimums for a 4 hour Franklin course is 2.67 semester hours. The difference in transferred credit and Franklin course credit must be made up in the General Education Electives and/or University Electives sections.*
- \*For Math Beyond Intermediate Algebra requirement, student may select College Algebra, Calculus or Finite Mathematics. If Statistics is used for this mathematics requirement, an additional general education elective will be required.*
- \*For the Social Sciences requirement, students must take courses in at least 2 separate disciplines.*
- \*Laboratory component needed for at least 1 science course.*
- \*Students are required, at a minimum, to complete 30 hours of non-developmental coursework with Franklin University.*

**Algebra Competency Requirement**

- Franklin University requires that all of our students satisfy an Algebra Competency Requirement. The Algebra Competency Requirement can be met in the following ways:
1. Pass the Franklin University Algebra Competency Test;
  2. Take Fundamental Algebra (MATH 150) at Franklin University; or
  3. Transfer in Fundamental Algebra (MATH 150) or higher (College Algebra, Calculus, Finite Math, etc., but not Statistics\*\*)
  4. Transfer in Introduction to Quantitative Reasoning (MATH 115) AND Statistical Concepts (MATH 215) (For Non-STEM
  5. Transfer in Introduction to Quantitative Reasoning (MATH 115) AND pass Statistical Concepts (MATH 215) at Franklin University (For Non-STEM majoring students only)
  6. Pass Introduction to Quantitative Reasoning (MATH 115) AND Statistical Concepts (MATH 215) at Franklin University (For Non-STEM majoring students only)