

# 2025-2026 Addendum



## 2025-2026 Academic Catalog Addendum

# ADMISSION

~~Removed~~ | Added

## Dual Enrollment Admission Requirements

- ~~Students can take no more than 6 online semesters (Fall, Spring & Summer) or 12 sessions of dual enrollment courses.~~
- ~~Students may not take more than 8 units in an online semester (Fall, Spring, and Summer).~~
- Students may take no more than 12 units in any one semester (Fall, Spring, or Summer).
  - Students may take no more than 6 units in a session
- Students may take no more than 12 sessions of dual enrollment coursework across all terms (Fall, Spring, and Summer).
- Students may complete no more than 30 total units as a Dual Enrollment student

(11/18/2025)

## MABC Full-Time definition

### Admission, pg. 24

1. Upon admission to The Master's University, United States Federal law requires an international student to be registered as a full-time student. Minimum semester requirements for full-time status for the following programs are:

- Undergraduate – 12 units
- Teaching Credential (fifth year) program – 15 units
- MABC – ~~8 units~~ 6 units

(Pg. 24, 8/5/2025)

# UNDERGRADUATE PROGRAMS

~~Removed~~ | Added

## IBEX

~~ibex@masters.edu~~

ibexoffice@masters.edu.

(Pg. 70, 6/24/25)

## New Courses

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### **AGB485 – Agricultural Internship (3 units)**

Students will complete a minimum of 120 hours of work (off-campus) in the agricultural industry with firsthand experience and analysis of the management processes.

(10/15/2025)

### **CLA499 Advanced Studies Classical Liberal Arts (3)**

Independently designed with Professor, a special course of readings and research for advanced Classical Liberal Arts seniors.

(8/26/2025)

### **E4990 Nietzsche and Literature (3)**

A seminar on Nietzsche's works and their influence on the 20-21st century literature (art, music, and film). This course involves intensive reading of Nietzsche's major works with special attention to their major themes (such as the death of God, the will to power, resentment, "overman," and the eternal return). The students will then conduct their independent research into how these themes manifest in contemporary literary works (or cultural objects in general). This course is recommended for advanced English majors and others that are interested in philosophy, intellectual history, and/or cultural criticism.

(9/17/25)

### **INB471 Marketing in Asia (3)**

The course is devoted to the study of marketing in the Asian business context from the perspective of a professional who is also a Christ-follower. Topics include regional regulatory, cultural, economic, political, legal, and media environments. The student will gain insight into these environments and apply that understanding to focused market research, and the creation of a marketing strategy, and marketing plan.

(8/25/25)

### **MU360X Alexander Technique: Individual Instruction (2)**

(9/19/25)

## Course Changes

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~~Removed~~ | Added

### AGB400 - Agricultural Field Study ~~(2)~~

### AGB400 - Agricultural Field Study (3)

~~Five-day on-site study at two agricultural sites for firsthand experience with management processes. Students will compare and contrast management processes, observing and analyzing site-specific practices. [ET]~~

Students will complete a minimum of 120 hours of local (on-campus) directed work in agricultural industry with firsthand experience and analysis of the management processes. [ET]

(10/15/2025)

### BMN399F Hospitality for Eternity (3)

~~Fee: \$50~~

Fee: \$60

(9/24/25)

### BMS312 Global Outreach (3)

~~Fee: \$80~~

Fee: \$0

(9/24/25)

### C351 ~~Creative Writing~~ (3)

### C351 Creative Writing I (3)

(10/13/2025)

### C358 ~~Production Techniques~~ (3)

### C358 Introduction to Production (3)

(9/11/2025)

### C494 Marketing Media Capstone (3)

~~School of Business & Communication prerequisite: junior standing.~~

~~Fee: \$100~~

While being exposed to various applications and speakers from a wide range of industries students will be developing a portfolio that could be presented to potential employers. Through reading and discussion students will be developing thoughtful, biblical perspectives as they focus on vocational goals.

~~School of Online prerequisite: This is the last course to be taken in the major.~~

This capstone class integrates the Marketing Media students' knowledge and skills through three significant areas of focus. Students will create a marketing campaign, develop a vocationally viable portfolio, and refine a Biblical perspective on social media. This pre-professional course will be vocationally oriented and prepare students for potential Marketing Media opportunities.

(6/9/2025)

### CH153 Chemistry for Engineers (1)

~~Prerequisite: CH151.~~

(9/1/25)

### CS202H Computer Hardware (3)

~~Fee: \$100~~

Fee: \$120

(9/24/25)

### CS322E Software Engineering (3)

~~Fee: 0~~

Fee: \$47.60

(11/13/2025)

### ECE112 Theology of Technology (2)

*Same as ME112.*

Prerequisites: None. Corequisites: None.

Theology of technology discusses technology from the biblical worldview, including topics such as the purpose, limits, guidelines, and etc. of technology. Also Included are discussions on doctrines including creation, image of God, Trinity, and etc.

(11/13/2025)

### ECE492B Senior Design Project B (2)

Prerequisite: ~~ECE492A~~, Senior Standing.

(11/18/2025)

### KIN321C Special Topics: Medical Ethics (+) (3)

### KIN321C Special Topics: Medical Ethics (1)

(10/22/2025)

### ME302 Dynamics (3)

Prerequisites: ~~ME204~~, ME301. Corequisite: ME302L.

(9/1/25)

### ME331 Fluid Mechanics (3)

Prerequisites: ME302, ~~ME282~~. Corequisites: None.

(9/1/25)

### ME492A ~~Senior Design Project~~ (1)

### ME492A Senior Design Project A (1)

(9/10/2025)

### MU322 Synthesis and Sound Design (+) (2)

(7/8/2025)

### MU354 Pro Tools Production I (Pro Tools 201) (+) (3)

(7/8/2025)

### MU355 Intro to Audio Mixing and Mastering (+) (3)

(7/8/2025)

## New Programs

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*School of Business & Communication*

### Minor in Agricultural Business

A minor in Agricultural Business is offered to students from any major across campus. Consisting of 18 units in the core disciplines of management, marketing, economics, and government policy, this minor is designed to equip our graduates to enter an important sector of the economy representing \$50 billion in annual revenue within California alone. A significant presence of kingdom-minded professionals is vital in this field that represents such an important part of human flourishing.

**Minor in Agricultural Business Courses**

AGB301 Agricultural Management.....3

AGB302 Marketing Agricultural Products.....3

AGB401 Agricultural Economics.....3

AGB402 Government Policy in Agribusiness.....3

AGB400 Agricultural Field Study.....3

AGB485 Agricultural Internship.....3

*Total units required for minor..... 18*

*(Pg. 100, 6/23/2025)*  
*(Updated 10/15/2025)*

*School of Music*

**Bachelor of Music in Percussion Performance**

*(pg. 162, 6/18/2025)*

## Program Learning Outcomes Changes

*School of Science, Mathematics, Technology, & Health*

### **B.S. Computer Engineering**

#### **Computer Engineering Program Learning Outcomes**

1. ~~Instill the~~ An ability to identify, formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics
2. ~~Instill the~~ An ability to apply engineering design to produce solutions that meet specified needs with consideration of public health, safety, and welfare, as well as global, cultural, social, environmental, and economic factors
3. ~~Instill the~~ An ability to communicate effectively with a range of audiences
4. ~~Instill the~~ An ability to recognize ethical and professional responsibilities in engineering situations and make informed judgments, which must consider the impact of engineering solutions in global, economic, environmental, and societal contexts
5. ~~Instill the~~ An ability to function effectively on a team whose members together provide leadership, create a collaborative and inclusive environment, establish goals, plan tasks, and meet objectives
6. ~~Instill the~~ An ability to develop and conduct appropriate experimentation, analyze and interpret data, and use engineering judgment to draw conclusions
7. ~~Instill the~~ An ability to acquire and apply new knowledge as needed, using appropriate learning strategies
8. ~~Provide an understanding of~~ An ability to articulate the biblical foundations of engineering and technology
9. ~~Cultivate a mentality which strives~~ An ability to strive for perfection because it is motivated for Christ and Scripture.

(Pg. 196, 9/30/2025)

*School of Science, Mathematics, Technology, & Health*

### **B.S. Electrical Engineering**

#### **Electrical Engineering Program Learning Outcomes**

1. ~~Instill the~~ An ability to identify, formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics
2. ~~Instill the~~ An ability to apply engineering design to produce solutions that meet specified needs with consideration of public health, safety, and welfare, as well as global, cultural, social, environmental, and economic factors
3. ~~Instill the~~ An ability to communicate effectively with a range of audiences
4. ~~Instill the~~ An ability to recognize ethical and professional responsibilities in engineering situations and make informed judgments, which must consider the impact of engineering solutions in global, economic, environmental, and societal contexts
5. ~~Instill the~~ An ability to function effectively on a team whose members together provide leadership, create a collaborative and inclusive environment, establish goals, plan tasks, and meet objectives
6. ~~Instill the~~ An ability to develop and conduct appropriate experimentation, analyze and interpret data, and use engineering judgment to draw conclusions
7. ~~Instill the~~ An ability to acquire and apply new knowledge as needed, using appropriate learning strategies
8. ~~Provide an understanding of~~ An ability to articulate the biblical foundations of engineering and technology
9. ~~Cultivate a mentality which strives~~ An ability to strive for perfection because it is motivated for Christ and Scripture.

(Pg. 197, 9/30/2025)

*School of Science, Mathematics, Technology, & Health*

### **B.S. Mechanical Engineering**

#### **Mechanical Engineering Program Learning Outcomes**

1. ~~Instill the~~ An ability to identify, formulate, and solve complex engineering problems by applying principles of engineering, science, and mathematics
2. ~~Instill the~~ An ability to apply engineering design to produce solutions that meet specified needs with consideration of public health, safety, and welfare, as well as global, cultural, social, environmental, and economic factors
3. ~~Instill the~~ An ability to communicate effectively with a range of audiences
4. ~~Instill the~~ An ability to recognize ethical and professional responsibilities in engineering situations and make informed judgments, which must consider the impact of engineering solutions in global, economic, environmental, and societal contexts



5. ~~Instill the~~ An ability to function effectively on a team whose members together provide leadership, create a collaborative and inclusive environment, establish goals, plan tasks, and meet objectives
  6. ~~Instill the~~ An ability to develop and conduct appropriate experimentation, analyze and interpret data, and use engineering judgment to draw conclusions
  7. ~~Instill the~~ An ability to acquire and apply new knowledge as needed, using appropriate learning strategies
  8. ~~Provide an understanding of~~ An ability to articulate the biblical foundations of engineering and technology
  9. ~~Cultivate a mentality which strives~~ An ability to strive for perfection because it is motivated for Christ and Scripture.
- (Pg. 198, 9/30/2025)

## Program Requirement Changes

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### ~~Removed~~ | Added

#### *School of Business & Communication*

#### **B.S. Business Administration: Marketing Emphasis Courses**

Business Administration core courses.....	39
INB372            International Business Marketing.....	3
MKT361           Marketing Strategy.....	3
MKT381           Consumer Behavior.....	3
MKT462           Sales & Customer Service.....	3
MKT482           Marketing Research.....	3
Two of the following.....	6
BUS368 Entrepreneurship (3)	
<b>C142 Introduction to Visual Communication (3)</b>	
C352 Editing I, Principles of Copyediting (3)	
C368 Fundamentals of Advertising (3)	
C373 Graphic Design I (3)	
C382 Persuasion (3)	
CS312N Network Principles & Architecture (3)	
MKT371 Digital Marketing (3)	
MKT488 Marketing Internship (3)	
Total units required for emphasis.....	60

(Pg. 97, 6/16/2025)

#### *School of Science, Mathematics, Technology, & Health*

#### **B.S. Mechanical Engineering**

Mechanical Engineering Courses	
Engineering core courses .....	37
ECE202           Electromagnetics.....	3
ECE202L        Electromagnetics Lab.....	1
ME211           CAD & SolidWorks.....	3
ME211L          CAD Lab .....	1
ME301           Statics & Mechanics of Materials.....	3
ME301L          Statics Lab .....	1
ME302           Dynamics.....	3
ME302L          Dynamics Lab.....	1

ME311	Thermodynamics.....	3
ME312	Heat Transfer.....	3
ME321	Machine Design.....	3
ME322	Design & Manufacturing .....	3
ME322L	Manufacturing Project.....	2
ME331	Fluid Mechanics .....	3
ME401	Finite Element Analysis.....	2
<del>ME492A</del> <del>ECE492A</del>	Senior Design Project A .....	1
<del>ME492B</del> <del>ECE492B</del>	Senior Design Project B.....	2
ECS Upper Division Electives.....		3
Total units required .....		78

(pg. 198, 9/10/2025)

*School of Online Education*

**B.A. Communication: Creative Writing & Publishing Emphasis Courses**

C351	Creative Writing .....	3
C252174	Memoir Writing .....	3
C352	Editing I, Principles of Copyediting .....	3
C191	Pocket Studio.....	3
C482	The Graphic Novel.....	3
C321	Screenwriting I .....	3
C122	Social Media & Communication.....	3
C132	Podcast Studio .....	3
C382	Persuasion .....	3
C378	Fantasy Fiction Writing.....	3
C372	Science Fiction Writing .....	3
C472	Rhetorical Criticism .....	3
C331	Freelance Entrepreneurship/Digital Age.....	3
<del>MKT371</del>	<del>Digital Marketing.....</del>	<del>3</del>

Choose three of the following..... 9

- C138 Photo Journalism (3)
- C201 Digital Photography I (3)
- C220 News Media Literacy (3)
- C231 Digital Video Editing I (3)
- C261 Introduction to Journalism (3)
- C311 Video Production I (3)
- C338 Multimedia Storytelling (3)
- C368 Fundamentals of Advertising (3)
- C373 Graphic Design I (3)
- C459 Novel Writing (3)
- CS288W Web Design (3)

Total units for major ..... ~~54~~ 49

*Note: Once per semester (up to 4 semesters) one unit of BIB101 is required.*

(Pg. 217, 8/15/2025)

# GRADUATE PROGRAMS

## MABC

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### MABC Full/Part-Time Status, pg. 79

Any student enrolled in ~~8 units~~ 6 units or more is considered “full-time” in the MABC program. A student must be enrolled in at least 4 units of graduate-level classes to be considered “part-time.” These designations related mainly to financial aid eligibility.

(Pg. 79, 8/5/2025)

## Course Changes

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### BC091 MABC Continuing Education (0)

~~Fee: \$50~~

Fee: 0

(11/4/2025)

### BC580 Observations and Applied Studies (2)

~~Fee: \$350.~~

Fee: \$0

(9/25/25)

### BC592 Applied Soul Care I (2)

~~Fee: \$350~~

Fee: 0

(11/4/2025)

### BC593 Applied Soul Care II (2)

~~Fee: \$350~~

Fee: 0

(11/4/2025)

### BC598 Thesis Research (2)

~~Fee: \$700~~

Fee: \$350

(10/2/2025)

### /BC598 Thesis Research (2)

~~Fee: \$700~~

Fee: 0

(11/4/2025)

### BC600 Counseling Research Thesis/Project (3)

~~Fee: \$700~~

Fee: 0

(11/4/2025)