

Quantic MSBA Class of February 2028 Cohort Schedule

Welcome to Quantic! Here's the course syllabus for your program. It's strongly recommended that you follow this schedule to complete your required lessons per week. In order to graduate and earn your degree, you must meet the course requirements as seen [here](#).



MSBA Class of February 2028 Cohort Schedule

IMPORTANT DATES

Starting Date	• November 30, 2026
Winter Break	• Dec 21 2026 - Jan 3 2027
Capstone Kickoff	• April 19-25, 2027
Capstone Check-In	• June 7-13, 2027
Capstone Check-In	• October 25-31, 2027
Winter Break	• Dec 20 2027 - Jan 2 2028
Capstone Project Presentation Due Date	• January 23, 2028 by 11:59 p.m. PDT / UTC-7 hours
Capstone Project Written Portion Due Date	• January 23, 2028 by 11:59 p.m. PDT / UTC-7 hours
Anticipated Graduation Date	• February 24, 2028

Individual concentration exam and case study due dates can be found in their respective sections below.

November 30, 2026 - February 7, 2027: Fundamentals of AI and Business Analytics

Week 1: November 30, 2026	Getting Oriented to the Quantic MSBA Cultural Intelligence
Week 2: December 7, 2026	Introduction to Artificial Intelligence
Week 3: December 14, 2026	Business Analytics Principles Business Intelligence in Action
Week 4: December 21, 2026	Winter Break
Week 5: December 28, 2026	Winter Break
Week 6: January 4, 2027	Managing Application Development Relational Databases
Week 7: January 11, 2027	The ETL Process
Week 8: January 18, 2027	Fundamentals of AI and Business Analytics Exam Last day to begin exam: January 24, 11:59 p.m. PT / UTC-7 hours
Week 9: January 25, 2027	Fundamentals of AI and Business Analytics Project



Week 10: February 1, 2027 Fundamentals of AI and Business Analytics Project Due
Due by February 7, 11:59 p.m. PT / UTC-7 hours

February 8, 2027 - March 14, 2027: Statistics for Business Analytics

Week 11: February 8, 2027 One-Variable Statistics
Finding Relationships among Variables

Week 12: February 15, 2027 Regression Analysis

Week 13: February 22, 2027 Statistical Inference: Making Data-Driven Decisions

Week 14: March 1, 2027 Statistics for Business Analytics Exam
Last day to begin exam: March 7, 11:59 p.m. PT / UTC-7 hours

Week 15: March 8, 2027 Break Week

March 15, 2027 - April 25, 2027: AI, Analytics, and Strategy

Week 16: March 15, 2027 AI and Business Transformation
Decision-Making with Analytics

Week 17: March 22, 2027 Strategy, Technology, and Innovation
Decision Analysis

Week 18: March 29, 2027 Balanced Scorecard
Ethics and Data Privacy

Week 19: April 5, 2027 AI, Analytics, and Strategy Exam
Last day to begin exam: April 11, 11:59 p.m. PT / UTC-7 hours

Week 20: April 12, 2027 AI, Analytics, and Strategy Presentation
Due by April 18, 11:59 p.m. PT / UTC-7 hours

Week 21: April 19, 2027 Capstone Kickoff

April 26, 2027 - June 13, 2027: Analytics in Business

Week 22: April 26, 2027 Information Systems
Analytics in Finance

Week 23: May 3, 2027 Analytics in Marketing

Week 24: May 10, 2027 Supply Chain Management



Week 25: May 17, 2027	Analytics in Business Exam Last day to begin exam: May 23, 11:59 p.m. PT / UTC-7 hours
Week 26: May 24, 2027	Analytics in Business Project
Week 27: May 31, 2027	Analytics in Business Project Due Due by June 6, 11:59 p.m. PT / UTC-7 hours
Week 28: June 7, 2027	Capstone Check-in Week

June 14, 2027 - July 25, 2027: Communicating with Data

Week 29: June 14, 2027	Data Visualization Storytelling with Data
Week 30: June 21, 2027	Business Intelligence
Week 31: June 28, 2027	User-Centered Design
Week 32: July 5, 2027	Effective Business Writing
Week 33: July 12, 2027	Communicating with Data Exam Last day to begin exam: July 18, 11:59 p.m. PT / UTC-7 hours
Week 34: July 19, 2027	Communicating with Data Presentation Due by July 25, 11:59 p.m. PT / UTC-7 hours

July 26, 2027 - September 19, 2027: Analytics Methods and Frameworks

Week 35: July 26, 2027	AI-Assisted Software Development Introduction to Git and GitHub
Week 36: August 2, 2027	Clustering and Association Rules
Week 37: August 9, 2027	Forecasting and Modeling Time Series
Week 38: August 16, 2027	Data Mining and Machine Learning
Week 39: August 23, 2027	Analytics Methods and Frameworks Exam Last day to begin exam: August 29, 11:59 p.m. PT / UTC-7 hours
Week 40: August 30, 2027	Analytics Methods and Frameworks Project
Week 41: September 6, 2027	Analytics Methods and Frameworks Project Due Due by September 12, 11:59 p.m. PT / UTC-7 hours
Week 42: September 13, 2027	Break Week



September 20, 2027 - October 31, 2027: Analytics with Big Data and AI

Week 43: September 20, 2027 AI System Design, Evaluation, and Governance

Week 44: September 27, 2027 LLM-Based Apps

Week 45: October 4, 2027 Cloud-Based Big Data Analytics
Real-Time Analytics

Week 46: October 11, 2027 Text, Image, and Video Analysis

Week 47: October 18, 2027 Analytics with Big Data and AI Exam

Last day to begin exam: October 24, 11:59 p.m. PT / UTC-7 hours

Week 48: October 25, 2027 Capstone Check-in Week

November 1, 2027 - November 21, 2027: Advanced Analytics Methods and Frameworks

Week 49: November 1, 2027 Simulation Models
Optimization Models

Week 50: November 8, 2027 Network Analysis

Week 51: November 15, 2027 Advanced Analytics Methods and Frameworks Exam

Last day to begin exam: November 21, 11:59 p.m. PT / UTC-7 hours

November 22, 2027 - January 16, 2028: Specialization Period I

Week 52: November 22, 2027 Specialization Period

Week 53: November 29, 2027 Specialization Period

Week 54: December 6, 2027 Specialization Period

Week 55: December 13, 2027 Specialization Period

Week 56: December 20, 2027 Winter Break

Week 57: December 27, 2027 Winter Break

Week 58: January 3, 2028 Specialization Period

Week 59: January 10, 2028 Specialization Period



January 17, 2028 - January 23, 2028: Capstone Project

Week 60: January 17, 2028

Capstone Project Due

Due by January 23, 11:59 p.m. PT / UTC-7 hours