

Dual Degree Program Example

*MS Innovation & Management
+ MS Computer Science*



Kelly

Kelly, MSIM '23 chose to get a head start on her second degree by taking a CS course in her first summer while still in the MSIM Program.

MS Innovation & Management

30 Credits

12 Credits Double Counted

Fall Semester #1

12 Credits

EM 221 New Product Innovation	3 Credits
EM 242 Marketing: Branding and Digital Communications	3 Credits
EM 255 Financial Management in Technology Firms	3 Credits
EM 263 Leading for Impact	3 Credits
EM 292 MSIM Graduate Seminar: Unbounded Perspectives	0 Credits
EM 292 MSIM Graduate Seminar: Career Impact	0 Credits

Spring Semester #1

15 Credits

EM 212 Applied Data Science	3 Credits
EM 253 Innovation and Technology Strategy	3 Credits
EM 262 Conflict Resolution	2 Credits
EM 292 MSIM Graduate Seminar: Unbounded Perspectives	0 Credits
EM 294 Special Topics: Managing Operations	1 Credit
CS 150 Special Topics: Cryptography	3 Credits
CS 178 Visual Analytics	3 Credits

Summer Semester #1

6 Credits

EM 281 Capstone Innovation & Leadership Project	3 Credits
CS 135 Introduction to Machine Learning and Data Mining	3 Credits

MS Computer Science

30 Credits

12 Credits Double Counted

Fall Semester #2


9 Credits

CS 133 Human-Robot Interaction	3 Credits
CS 138 Reinforcement Learning	3 Credits
CS 150 Special Topics: Computer Vision	3 Credits

Spring Semester #2

6 Credits

CS 141 Probabilistic Robotics for Human-Robot Interaction	3 Credits
CS 293 Master's Project	3 Credits

 Double Counted

 MSIM Only

 MSCS Only