CAL**CENTRAL**

Academic Summary

Student Profile

Name	Meng Li
Student ID	3035268445
Major	Graduate Academic Programs Industrial Eng & Ops Rsch PhD
Academic Career	Graduate
Level	Graduate
Expected Graduation	Industrial Eng & Ops Rsch PhD Spring 2025
Cumulative Units	**Total Units** 90 **P/NP Total** 47 **P/NP Passed** 47
Cumulative GPA	4.000
Degree Conferred	🎓 **Master of Science** in **Industrial Engineering and Operations Research** Awarded: May 15, 2020

Enrollment

Fall 2019

Class	Title	Un.	Gr.	Pts.
INDENG 221	Introduction to Financial Engineering	3	A	12
INDENG 250	Introduction to Production Planning and Logistics Models	3	A+	12
INDENG 262A	Mathematical Programming I	4	A+	16
INDENG 263A	Applied Stochastic Process I	4	A+	16
INDENG 298	Group Studies, Seminars, or Group Research	1	S	0.0

Spring 2020

Class	Title	Un.	Gr.	Pts.
INDENG 262B	Mathematical Programming II	3	A	12
INDENG 263B	Applied Stochastic Process II	3	A+	12

Class	Title	Un.	Gr.	Pts.
INDENG 269	Integer Programming and Combinatorial Optimization	3	S	0.0
INDENG 299	Individual Study or Research	3	S	0.0
LANPRO 380	Language Proficiency Workshop	2	S	0.0
STAT 210B	Theoretical Statistics	4	A+	16

Fall 2020

Class	Title	Un.	Gr.	Pts.
INDENG 290	Special Topics in Industrial Engineering and Operation Research	3	A	12
INDENG 299	Individual Study or Research	3	S	0.0
INDENG 375	GSI Proseminar on Teaching Engineering	2	S	0.0
MATH 221	Advanced Matrix Computations	4	A	16

Spring 2021

Class	Title	Un.	Gr.	Pts.
INDENG 290	Special Topics in Industrial Engineering and Operation Research	3	A	12
INDENG 298	Group Studies, Seminars, or Group Research	1	A	4
INDENG 299	Individual Study or Research	9	S	0.0
STAT 230A	Linear Models	4	A	16

Fall 2021

Class	Title	Un.	Gr.	Pts.
COMPSCI C281A	Statistical Learning Theory	3	S	0.0
EECS 227AT	Optimization Models in Engineering	4	A+	16
INDENG 299	Individual Study or Research	9	S	0.0

Spring 2022

Class	Title	Un.	Gr.	Pts.
INDENG 299	Individual Study or Research	12	S	0.0

Fall 2022

Class	Title	Un.	Gr.	Pts.
COMPSCI 285	Deep Reinforcement Learning, Decision Making, and Control	3	—	—

Class	Title	Un.	Gr.	Pts.
DATA C200	Principles and Techniques of Data Science	4	—	—
INDENG 299	Individual Study or Research	9	—	0.0
STAT 243	Introduction to Statistical Computing	4	—	—

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