WHARTON OIDD CONCENTRATION TRACK (WUOD)

Code	Title	Course Units
BEPP 2610	Risk Analysis and Environmental Management	1
BEPP 2630	Environmental & Energy Economics and Policy	1
IPD 5110	How to Make Things: Production Prototyping Studio	1
IPD 5150	Product Design	1
LGST 2220	Internet Law, Privacy, and Cybersecurity	1
LGST 2910	Negotiations	1
LGST 2920	Advanced Negotiation	0.5
MEAM 4110	How to Make Things: Production Prototyping Studio	1
MEAM 4150	Product Design	1
MGMT 2910	Negotiations	1
MGMT 2920	Advanced Negotiation	0.5
MGMT 2930	People Analytics	1
OIDD 1050	Analytics in Excel VBA	0.5
OIDD 2000	Grit Lab: Fostering Passion and Perseverance in Ourselves and Others (SNF Paideia Program Course)	1
0IDD 2200	Operations Management Analytics	1
OIDD 2210	Optimization and Analytics	1
OIDD 2220	Internet Law, Privacy, and Cybersecurity	1
OIDD 2360	Scaling Operations in Technology Ventures: Linking Strategy and Execution	1
OIDD 2450	Analytics and the Digital Economy	1
OIDD 2550	Artificial Intelligence, Business, and Society	1
OIDD 2610	Risk Analysis and Environmental Management	1
OIDD 2630	Environmental & Energy Economics and Policy	1
OIDD 2900	Decision Processes	1
OIDD 2910	Negotiations	1
OIDD 2920	Advanced Negotiation	0.5
OIDD 2930	People Analytics	1
OIDD 2990	Judgment & Decision Making Research Immersion	0.5-1
OIDD 3140	Enabling Technologies	0.5-1
OIDD 3150	Databases for Analytics	0.5
OIDD 3190	Advanced Decision Systems: Evolutionary Computation	1
OIDD 3800	Operations Analytics Practicum	0.5,1
OIDD 4110	How to Make Things: Production Prototyping Studio	1
OIDD 4150	Product Design	1
OIDD 4690	Information Strategy and Economics	0.5-1

OIDD 4770	Introduction to Python for Data Science	0.5-1
OIDD 5110	How to Make Things: Production Prototyping Studio	1
OIDD 5150	Product Design	1
OIDD 5250	Thinking with Models: Business Analytics for Energy and Sustainability	1
PSYC 0405	Grit Lab: Fostering Passion and Perseverance in Ourselves and Others (SNF Paideia Program Course)	1
STAT 4770	Introduction to Python for Data Science	0.5-1