

Credit/Course Requirements for the DXP (2026 Enrollees)

Degree: Master of Digital Management

Credit Requirements: 32 credits, including at least 24 credits earned from GSIM courses (excluding language courses).

Additional Requirements (credits excluded from graduation requirements):

Based on the results of the placement test conducted upon arrival, some students may be required to complete the Foundation course, Math and Statistics.

Core Required Category				
1) Foundation (if applicable)				
Course ID	Course Title	Credit	Instructor	Term
OPR1000	Math and Statistics	1	Li	Fall (2nd module)
2) Basic - 8 credits				
ITC2040	Data Analysis with Python	2	Chuang	Fall
ITC1060	Digital Platform and Digital Business Models	2	Aung	Fall
ITC1050	Data Analytics for Business	2	Li	Winter
ITC2080	Management for Digital Transformation	2	Sakurai	Winter
3) Selective - A minimum of 4 credits from this category has to be obtained.				
ACT1010	Financial Accounting	2	Lee	Fall
MKG1010	Marketing Management	2	Comai	Fall
MGT1120	Strategic Management	2	Funabashi	Winter
MGT1010	Organizational Behavior	2	Yoo	Spring
4) Capstone - 4 credits				
ITC2120	DX in Practice	1	Sakurai	Summer
ITC1090	Ethical, Legal, Social Implications of Digital Businesses	1	Watanabe	Summer
MGT3040	Integrated Strategic Design for the Global Digital Era	1	Singh	Summer
MGT2320	Leadership Bootcamp	1	Yokose	Summer
5) Seminar - 2 credits				
SEM7010	Research Seminar I	1		Winter
SEM7020	Research Seminar II	1		Spring
Core Elective Category - At least 12 credits*				
MGT2430	Energy Transition and Circular Economy	2	Kobayakawa	Fall
MGT2110	Entrepreneurship and Innovation	2	ZhangZhang	Fall
ITC2100	Machine Learning and Text Analytics in Business	2	Chuang	Fall
MGT2090	Resilient System Design and Management	2	Sakurai	Fall
ITC2020	Big Data Analytics	2	Aung	Winter
ITC1080	Data-Driven Organization	2	Aung	Winter
FIN3020	Finance and Technology	2	Chow	Winter
ADC5032	Information Policy and Management	2	Park	Winter
MKG2010	Marketing Intelligence	2	Comai	Winter
ITC2070	Smart City	2	Sakurai	Winter
ITC2030	AI for Business	2	Aung	Spring
ITC3020	Applied Causal Inference in Business	2	Chuang	Spring
ITC2110	Business Analysis for Digital Innovation: Bridging Business and IT	1	Kaushal	Spring
TBD	Competitive Strategy	2	Wakayama	Spring
FIN1010	Corporate Finance	2	Shi	Spring
MGT2080	Corporate Strategy in a Technology and Digital Era	2	ZhangZhang	Spring
MKG2040	Customer Relationship Management	2	Sheehan	Spring
TBD	Deep Learning with Python	2	Chuang	Spring
OPR3010	Digital Supply Chain Management	2	Li	Spring
MGT2410	Sustainability Transformation Strategy	2	Funabashi	Spring
ITC3010	Japan's Frontier of Digital Society	1	Sakurai	Spring (2nd module)
Elective Category - 2 credits				
Any Courses Offered at IUJ (Excluding Language Courses)				
Any extra credits earned from courses listed under the Core Elective category above may be counted as Elective course credits.				