

**Diploma Policy of Master of Digital Management
Digital Transformation Program (DXP)**

In order to accomplish the objectives stipulated in the IUJ Graduate School Regulations, as well as the mission of GSIM, DXP defines the degree requirements and learning goals & objectives which are necessary to Master of Digital Management as follows:

<Learning Goals and Objectives>

The students aiming to obtain Maser of Digital Management are required to acquire following skills, knowledge and attitudes:

Learning Goals	Learning Objectives
<p>Social Responsibility</p> <p>Our students will influence the activities of an individual or group in efforts towards making wise and socially responsible decisions</p>	<ul style="list-style-type: none"> ■ Able to clearly identify the central problem/issue to demonstrate understanding of socially responsible leadership concepts and practices ■ Able to understand the implication of technologies to social responsibilities in the creation of social and business values
<p>Leadership</p> <p>Our students will work with other people effectively and influence them toward achieving an organizational goal</p>	<ul style="list-style-type: none"> ■ Able to demonstrate understanding of leadership concepts and practices ■ Able to listen well and have empathy with other people ■ Able to take a strategic initiative and lead an organizational transformation
<p>Functional Business Knowledge</p> <p>Our students from different backgrounds will learn fundamental business knowledge so as to become a successful business manager.</p>	<ul style="list-style-type: none"> ■ Able to demonstrate understanding of Management Knowledge ■ Able to demonstrate understanding of Finance Knowledge ■ Able to demonstrate understanding of IT/OM/SCM knowledge ■ Able to demonstrate understanding of Marketing Knowledge ■ Able to demonstrate understanding of Accounting knowledge
<p>Technology and Digital Transformation</p> <p>Our Students will be able to apply the latest technology element to creating a new business or adding competitive value to an organization through digital transformation.</p>	<ul style="list-style-type: none"> ■ Able to understand the latest technology trend ■ Able to employ suitable technology element to create a business or add competitive value to an organization ■ Able to implement digital transformation while taking into account organizational and environmental implications

<Degree Requirements>

Enrollment requirement

Students are required to enroll for a minimum of one year (three terms) on a degree candidate basis.

Course / Credit requirements

Students are required to complete a necessary number of credits of core required courses, core elective courses, and elective courses in accordance with the requirements designated by DXP. These amount to at least 32 credits for students opting to write a Thesis, or 36 credits for those opting to write a Research Report.

Credits will be given to students who have completed all activities related to the assessment specified in the course syllabus and have a final evaluation score of 60 points or above (out of 100) or the equivalent.

Thesis/Research Report Requirements

Students are required to complete and submit an acceptable Thesis or Research Report under the guidance of supervisors.

Final Examination Requirements

Students who opt to write a Thesis are required to pass a final oral examination conducted by a thesis examining committee. For those selecting the Research Report option, no oral examination is required. The examining committee will determine how to conduct the final examination and the students are required to pass the exam.

GPA Requirement

Students are required to obtain a total GPA of at least 2.5 out of 4.0