

Sample Course Registration Model for DXP Students (1-Year Program)

<2026/2027 Academic Year>

Basic Rules:

Required credits for graduation: 32 (Research Report Option Only)

Credit load per term: Minimum - 2 credits / Maximum - 12 credits

Term	Category		Course Title	Credits
Fall 2026	Core Required	Basic	Data Analysis with Python	2
			Digital Platform and Digital Business Models	2
		Selective *	Finacial Accounting (or Marketing Management)	2
		Foundation **	Math and Statistics	(1) ***
	Core Elective		Core Elective 1	2
	Total Credits: 8			

* Select any 2 of the 4 Core Required courses.

** Depending on the placement test results, some students may be required to take the Foundation course.

*** Not counted toward graduation requirements.

Term	Category		Course Title	Credits
Winter 2027	Core Required	Basic	Data Analytics for Business	2
			Management for Digital Transformation	2
		Selective *	Strategic Management	2
		Seminars	Research Seminar I	1
	Core Elective		Core Elective 2	2
			Core Elective 3	2
			Core Elective 4	2
	Total Credits: 13			

* Select any 2 of the 4 Core Required courses.

The selection of courses depends on individual interests, research topics, and other academic goals.

Term	Category		Course Title	Credits
Spring 2027	Core Required	Selective *	(Organizational Behavior)	(2)
		Seminars	Research Seminar II	1
	Core Elective		Core Elective 5	2
			Core Elective 6	2
			(Core) Elective 1	2
	Total Credits: 7			

* Select any 2 of the 4 Core Required courses.

Term	Category		Course Title	Credits
Summer 2027	Core Required	Capstone	DX in Practice	1
			Ethical, Legal, Social Implications of Digital Businesses	1
			Integrated Strategic Design for the Global Digital Era	1
			Leadership Bootcamp	1
	Total Credits: 4			

The Total Number of Credits (counted towards the graduation requirement): 32
