

2025 DD UG Curriculum

UG1		UG2		UG3		UG4	
Spring	Fall	Spring	Fall	Spring	Fall	Spring	Fall
	Design Thinking DJ Freshman YE	3D CAD & Prototyping KM ug YE	Product Design Fund JS ug R	UX Research Methods CJ ug R	Product Und. Use and Exp. CJ ug g BYE	Design Portfolio & Presentation HE ug g BYE	Product Service System Design JS & DJ ug R
		Visual Comm Design Fund KL ug R	Service Design Fund SL ug R	Service Design Studio SL ug YE	Design Innovation JS ug g BYE	Designing Ambient Things YW ug g BYE	EE Fund HS ug YE
		Understanding AI for Designers DJ ug YE	Tangible Inter. YW ug YE	Product Design Studio HE ug YE	Design for Sustainability SL ug g BYE	Embedded System for HRI HS ug g BYE	Design Provocation DJ ug g BYE
				UI Design Fund HK ug g BYE	Design for Responsible AI Development DJ ug g BYE	Human Centered AI/Design KL ug g BYE	Design Processes & Methods KM ug g BYE
					Inventive Design KM ug g BYE	Design Historical Study HK ug g BYE	Design For Manufacture HE ug g BYE
						System thinking for Designers SL ug g BYE	

Course Instructor for 2025

- Design Thinking. Dajung Kim
- Service Design Fund. Seungho Park-Lee
- Product Service System Design. James Self & Dajung Kim

2025 DD PG Curriculum

PG1		PG2	
Spring	Fall	Spring	Fall
Seminar YW & HE g R			
Designing Ambient Things YW ug g BYE	Product Und. Use and Exp. CJ ug g BYE	Embedded System for HRI HS ug g BYE	Design Innovation JS ug g BYE
Empirical Research Methods in Design Academic Writing HS g BYE	Design for Sustainability SL ug g BYE	Design Portfolio & Presentation HE ug g BYE	Design Provocation DJ ug g BYE
UI Design Fund HK ug g BYE	Inventive Design KM ug g BYE	Human Centered AI/Design KL ug g BYE	Design Processes & Methods KM ug g BYE
	Computational Inter. D. KL g BYE	Design Historical Study HK ug g BYE	Design For Manufacture HE ug g BYE
	Responsible AI Development in Specific Application DJ ug g BYE	Everyday Inter. with P.Data YW g BYE	
		System thinking for Designers SL ug g BYE	

Course Overview

James Self	Design Innovation JS ug g BYE	Empirical Research Methods in Design Academic Writing JS g BYE	Product Design Fund JS ug R
KwanMyung Kim	Inventive Design KM ug g BYE Dean	Design Processes & Methods KM ug g BYE	3D CAD & Prototyping KM ug YE
Dajung Kim	Design for Responsible AI Development DJ ug g BYE	Design Provocation DJ ug g BYE	Understanding AI for Designers DJ ug YE
Chajoong Kim	Product Und. Use and Exp. CJ ug g BYE	UX Research Methods CJ ug R	
Hwang Kim	UI Design Fund HK ug g BYE	Design Historical Study HK ug g BYE	Service Design Fund HK ug R
Young-Woo Park	Designing Ambient Things YW ug g BYE	Everyday Inter. with P.Data YW g BYE	Tangible Inter. YW ug YE
HongYeul Eom	Design Portfolio & Presentation HE ug g BYE	Design For Manufacture HE ug g BYE	Product Design Studio HE ug YE
KyungHo Lee	Computational Inter. D. KL g BYE	Human Centered AI/Design KL ug g BYE	Visual Comm Design Fund KL ug R
Seungho Park-Lee	Design for Sustainability SL ug g BYE	System thinking for Designers SL ug g BYE	Service Design Studio SL ug YE
Hui Sung Lee	Embedded System for HRI HS ug g BYE	EE Fund HS ug YE	
Rotation	Product Service System Design Rotation ug R	Design Thinking Rotation Freshman YE	Seminar Rotation g R

Course Instructor for 2025

- Seminar. Young-Woo Park (1st) & HongYeul Eom (2nd)
- Empirical Research Methods in Design. Hui Sung Lee

ug Undergraduate
 g Graduate
 R Required
 YE Yearly Elective
 BYE Bi-yearly Elective