National University of Singapore, College of Design and Engineering, Division of Industrial Design Timetable - AY2023/2024 Semester 1						
Day/Time		BA (ID) Year 1	BA(ID) Year 2	BA(ID) Year 3	BA(ID) Year 4	
Allocated by Host Faculty		General Education (GE) Pillar DATA LITERACY GEA1000 Quantitative Reasoning (4 units)	Common Curriculum Pillar PROJECT MANAGEMENT PF1101 Fundamentals of Project Management (4 units)	General Education (GE) Pillar DATA LITERACY GEA1000 Quantitative Reasoning (4 units) For Students in Residential College Programme - AY2122 Cohort Onwards		
			Common Curriculum Pillar ARTIFICIAL INTELLIGENCE CDE2212 Al for Design (4 units)	Common Curriculum Pillar SUSTAINABLE FUTURES CDE2501 Liveable Cities (4 units)		
Allocated by DID		Common Curriculum Pillar DESIGN THINKING DTK1234 Design Thinking (4 units)				
		Common Curriculum Pillar CREATING NARRATIVES CDE2000 Creating Narratives (4 units)				
Monday	9am 10am	IDI114 Design Fundamentals A (2 units) Fam - 1 pm Topic - Thenking through Making Tutors: Henking through Making Tutors: Henking through Making Tutors: Henking through Making Group 1 and 2 d Mini Sementer 1 A	ID3124 (UE) Creative Communication & Design Argumentation (4 units)	ID3125 (UE) Colours, Materials & Finishing (4 units)	ID3128 (UE) Electronic Media and Production for Design (4 units)	
	11am 12pm 1pm	ID1115 Design Fundamentals B (2 units) 9am - 1 pm Topic: Electronic as Material Tutor: Yuta Venue: 05 Sudio 4-6	9am-1pm Tutor: Ash Yeo Venue: SDE4 Executive Room 2 (SDE4-04-02)	9am-1pm Tutor: Celia Wong Venue: SDE1 Seminar Room 1 (SDE1-04-03E)	9 Tutor:	sm-1pm Siti Norhana ivve Room 1 (SDE4-04-01)
	2pm 3pm	Group 1 Mini Semester 1B	ID2107 Design Platform A (4 units)	ID3107 Design Platforms E (4 units)	ID4105 Design Platforms 4 (10 units)	ID4107 Design Platforms I (4 units)
	4pm 5pm 6pm		2pm-6pm Tutors: Various Venue: Various	2pm-6pm Tutors: Various Venue: Various	2pm-6pm Tutors: Various Venue: Various	2pm-6pm 2pm-6pm Tutors: Various Venue: Various
Tuesday	9am 10am 11am 12pm	ID1223 Principles and Approaches to Design (4 units) 9am-1pm Tutor: Olivia Lee		ID2119 (UE) Typographic Form and Communication (4 units) 9am - 1.pm Tutor: R Brian Stone		
	1pm 2pm 3pm	Venue: SDE3 LT422		Venue: SDE4 ER1 ID3130 (UE) Branding and the Elements of Storytelling		
	4pm 5pm 6pm			(4 units) 2pm-6pm Tutor: Ryan Chin Venue: SDE3 SR 6		
Wednesday	9am 10am 11am	ID1300 Introduction to Prototyping (2 units) 9am - Ipm Tutor: Benjamin Xue		ID2117 (UE) The Art of Imaginative Sketching (2 units) Time: 9am-11am Tutor: Vincent Leow Mini Semester 1A and 1B Available to ID Year 1-4 and Non ID Students		ID4121 Project Research (4 units) 9am-1pm Tutors: Donn Koh, Hans Tan, Christophe
	12pm 1pm	Venue: ID Studio Group 1 Mini Semester 1A	PF1101	Venue: ID Computer Lab		Gaubert, Patrick Chia, Yen Ching-Chiuan, Grace Tan, Olivia Lee, Alistair Norris, Tiffany Loy
	2pm 3pm 4pm 5pm	ID1300 Introduction to Prototyping (2 units) 2pm - 6pm Tutor: Benjamin Xue Venue: ID Studio Group 2	Fundamentals of Project Management (4 units) 2pm-4pm			
Thursday	6pm 9am 10am	Mini Semester 1A ID114 Design Fundamentals A (2 units) 9 am - 1 pm Topic : Thinking through Making Tutors: Nam 3 na & Grace Tan				
	11am 12pm	Venue: ID Studio 4-6 Group 3 and 4 Mini Semester 1A				
	1pm 2pm	Topic : Betronic as Material TUTOr Abbar Yunus Venue : ID Studio 4-6 Group 2 Mini Semester 18	ID2108	ID3108		ID4122
	3pm 4pm 5pm 6pm		Design Platform B (4 units) 2pm-6pm Tutors: Various Venue: Various	Design Platforms F (units) 2pm-6pm Tutors: Various Venue: Various	Professional Development 2pm-6pm For Cohort before AY2122	Design Entrepreneurship and Creative Leadership (4 units) 2pm-6pm
	7pm 8pm		CDE2212 ARTIFICIAL INTELLIGENCE Al for Design (4 units) 6pm-8pm			
Friday	9am 10am 11am		ID2322 Materials and Production (4 units) 9am-1pm	CDE2501 Liveable Cities (4 units) 9am - 12pm		
	12pm 1pm 2pm		Tutor : Kwok Wai Chiau Venue: SDE3 LT422	ID2114 (UE) ID2118 (UE) The Appreciation of Wood Craft		
	3pm 4pm 5pm			Product Photography		
	6pm					

Students are required to check in with the Platform tutors on the arrangements for Platforms

Coordinators

Design Platforms

Clement Zheng

Design Thesis

Onnn Koh

Design Platforms Design Thesis

Students are required to BID tutorial classes for these modules : DTK1234, CDE2000, GEA1000, PF1101, CDE2501

TUTORIALS will be open for balloting in SELECT TUTORIAL Roand I onwards. You will need to select and rank your timeslots in Select Tutorials, and it will be allocated to you based on the priority scoring.

GEA1000 module information will now be displayed in RO website. https://nus.edu.sg/registra/academic-information-policies/undergraduate-students/general-education/data-literacy-pillar

Students in Residential Programmes will be required to read GEA1000 in Year 3 Semester 1 https://nus.edu.sg/registra/academic-information-policies/undergraduate-students/general-education/data-literacy-pillar