

Design Basics 1 DESCRIPTION OF COURSE UNIT

Program Studi Sarjana (S1) Desain Produk Bachelor of Industrial Design (BOID) 2018-2023



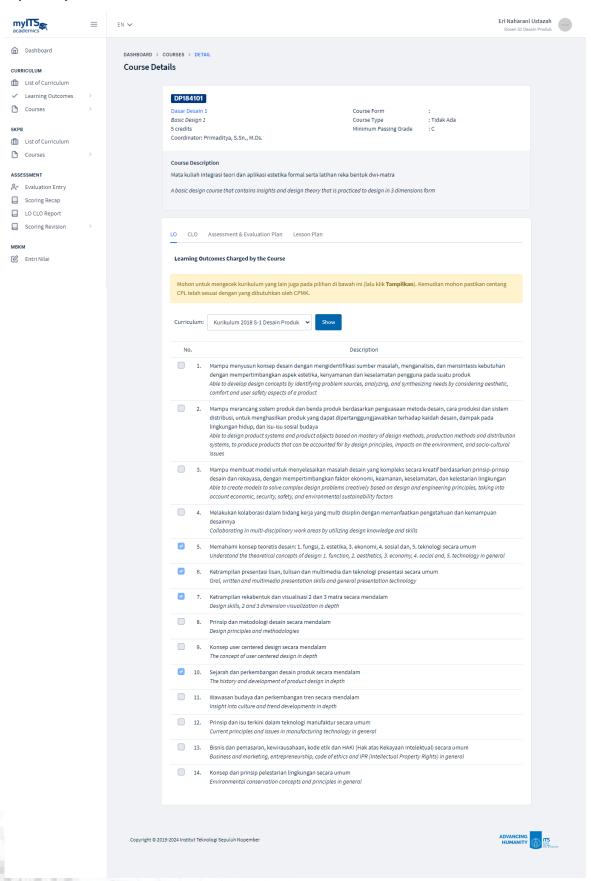
<u>Description of Course Unit</u> according to the ECTS User's Guide 2015

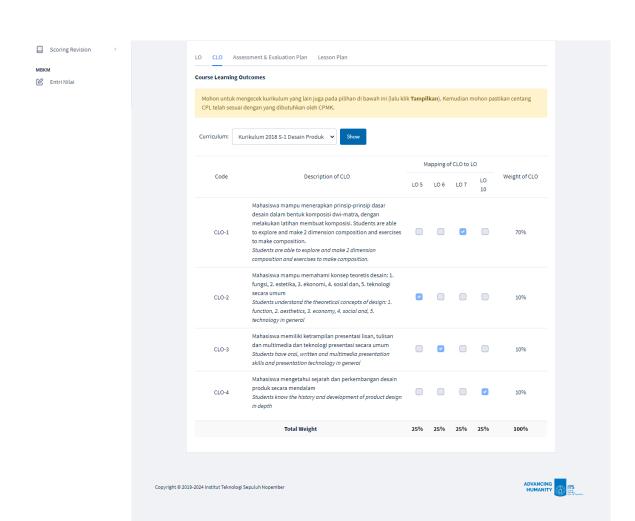
Course unit title	Dosign Racios 1				
Course drift title	Design Basics 1				
Course unit code	DP184101				
Type of course unit	Compulsory				
Level of course unit	First cycle Bachelor				
Year of study when the course unit is delivered	1 st year				
Semester/trimester when the course unit is delivered	1 st semester				
Number of ECTS credits allocated	8 ECTS Credits				
Name of lecturer	Primaditya, S.Sn., M.Ds.				
Learning outcomes of the course unit Mode of delivery	 Students are able to explore and make 2 dimension composition and exercises to make composition. Students understand the theoretical concepts of design: 1. function, 2. aesthetics, 3. economy, 4. social and, 5. technology in general Students have oral, written and multimedia presentation skills and presentation technology in general Students know the history and development of product design in depth 				
Prerequisites and co-requisites (if applicable)	-				
Course content	The Design Basic 1 is a course delivered in the first semester, a core subject alongside Drawing 1. It is an integrated course combining theory and practical exercises in the aesthetics of dual-matrix design, serving as the foundation for new students in preparation for advanced design courses in subsequent levels. 1) Visual design element of line 2) Visual design element of plane 3) Visual design element of size 4) Visual design element of gradation 5) Visual design element of color 6) Visual design element of texture				

	7) Visual design principle of repetition 8) Visual design principle of variation				
	9) Visual design principle of balance 10)Visual design principle of proportion				
	11)Visual design principle of harmony				
	12)Visual design principle of Gestalt				
Recommended or required reading and other learning resources/tools	 Bielefeld, Basic Design Ideas, Boston, Springer, 2007 Ching, F. D., Architecture: Form, space, and order. John Wiley & Sons. 2014 Irawan, Bambang & Priscilla T., Dasar-dasar Desain. Jakarta: Griya Kreasi, 2013 Masri, Andry., Strategi Visual-Bermain dengan Formalistic dan Semiotic untuk Menghasilkan Kualitas Visual dalam Desain. Yogyakarta: Jalasutra, 2012 Wong, Wucius, Beberapa Asaa Merancang Dwimatra. Bandung: Penerbit ITB, 1986 				
Planned learning activities and teaching methods	Discovery Learning; Case Method				
Language of instruction	Indonesia				
Assessment methods and criteria	Assignment, Project, Midterm Evaluation and Final Evaluation				

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CURRICULUM

List of Curriculum

✓ Learning Outcomes > Courses

List of Curriculum

ASSESSMENT

A Evaluation Entry

Scoring Recap LO CLO Report

мвкм

Entri Nilai

Course Details

DP184101

Dasar Desain 1 Basic Design 1

Course Form Course Type Minimum Passing Grade

: Tidak Ada

Coordinator: Primaditya, S.Sn., M.Ds.

Mata kuliah integrasi teori dan aplikasi estetika formal serta latihan reka bentuk dwi-matra

A basic design course that contains insights and design theory that is practiced to design in 3 dimensions form

LO CLO Assessment & Evaluation Plan Lesson Plan

Assessment & Evaluation Plan

lo. E	valuation Plan	CLO-1	CLO-2	CLO-3	CLO-4	Total Weight
n K	nembuat komposisi garis lurus nake straight line composition kognitif - Tugas Cognitive - sssignment	10%	0%	0%	0%	10%
n K	nembuat komposisi garis engkung nake curve lines composition lognitif - Tugas Cognitive - ssignment	10%	0%	0%	0%	10%
n K	nembuat komposisi bidang nake shape composition lognitif - Tugas Cognitive - sssignment	10%	0%	0%	0%	10%
n K	nembuat komposisi warna nake colors composition (ognitif - Tugas Cognitive - sssignment	10%	0%	0%	0%	10%
n K	nembuat komposisi tekstur nake texture composition (ognitif - Tugas Cognitive - ssignment	10%	0%	0%	0%	10%
n K	nembuat komposisi berubah nentuk nake morph composition lognitif - Tugas Cognitive - ssignment	10%	0%	0%	0%	10%
n K	nembuat komposisi patra nake patern composition Kognitif - Tugas Cognitive - sssignment	10%	0%	0%	0%	10%
E	valuasi Akhir Semester ind Semester Evaluation Cognitif - UAS Cognitive - Final xam	0%	10%	10%	10%	30%
	TOTAL Target	70% 70%	10% 10%	10% 10%	10% 10%	100% 100%



