

Jewelry Design 2 DESCRIPTION OF COURSE UNIT

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

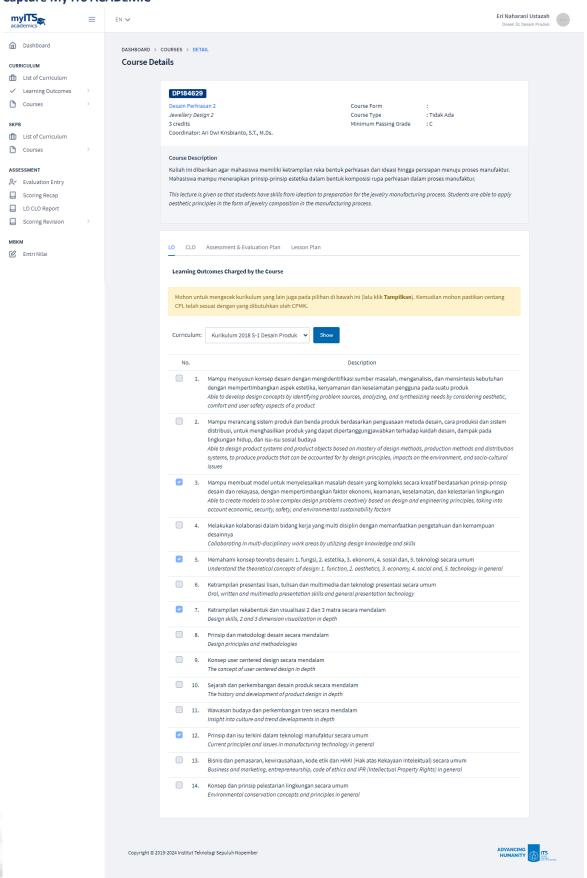
<u>Description of Course Unit</u> according to the ECTS User's Guide 2015

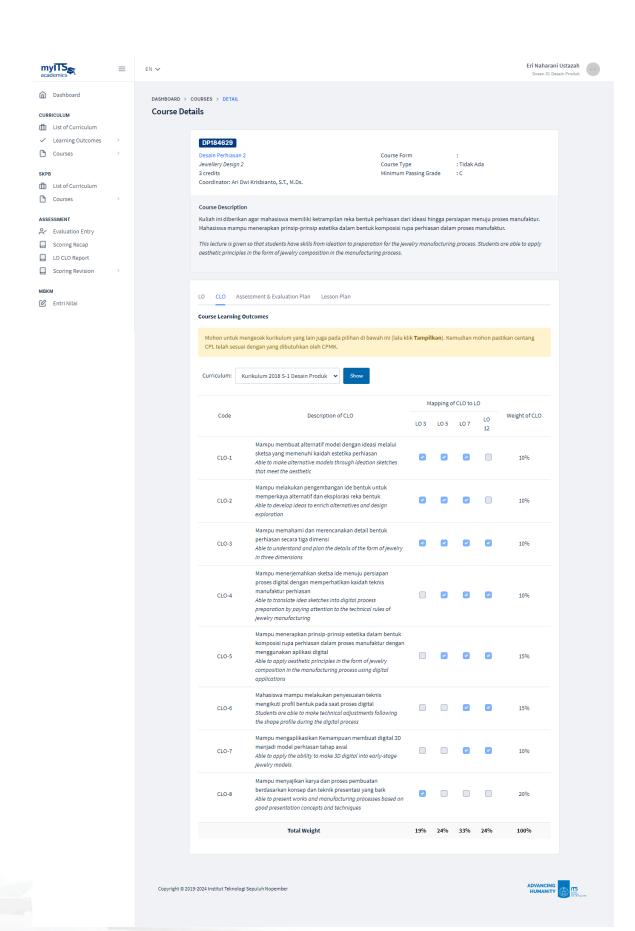
Course unit title	Jewelry Design 2
Course unit code	DP1846329
Type of course unit	Elective
Level of course unit	First cycle Bachelor
Year of study when the course unit is delivered	3 rd year
Semester/trimester when the course unit is delivered	6 th semester
Number of ECTS credits allocated	4,8 ECTS Credits
Name of lecturer	Ari Dwi Krisbianto, S.T., M.Ds.
Learning outcomes of the course unit	 Students capable to design jewelry with unique and innovative shape Students capable to comply arrangement and technical restriction due jewelry form cases Students capable to operate common program application by jewelry industry Students know the workflow and production process in industry Students capable to create jewelry come near to jewelry industry
Mode of delivery	face-to-face
Prerequisites and co-requisites	_
Course content	This lecture is given so that students have skills from ideation to preparation for the jewelry manufacturing process. Students are able to apply aesthetic principles in the form of jewelry composition in the manufacturing process. 1. Jewelry shape ideation
	 2. Jewelry idea usage in real scale and standard elements and components application 3. Digital modeling and technical simulation 4. Jewelry design application program (Rhinoceros, RhinoGold, Matrix etc) 5. Assembling
Recommended or required	6. Finishing • Donohue, N. (2014). The Jewelry Maker's Design
reading and other learning resources/tools	Book: An Alchemy of Objects. • Worsley, H. (2014). 100 Ideas that Changed Fashion.

	Lauren King Publishing
Planned learning activities and teaching methods	Case Method; Team Based Learning
Language of instruction	Indonesia
Assessment methods and criteria	Assignment, Project, Midterm Evaluation and Final Evaluation

© FIBAA – December 2020

Capture My ITS ACADEMIC





n Dashboard

CURRICULUM

List of Curriculum

✓ Learning Outcomes Courses

ff List of Curriculum

ASSESSMENT

Scoring Recap

☐ LO CLO Report

мвкм

🖒 Entri Nilai

DASHBOARD > COURSES > DETAIL

Course Details

DP184629

Jewellery Design 2 Coordinator: Ari Dwi Krisbianto, S.T., M.Ds. Course Form Course Type Minimum Passing Grade

: Tidak Ada

Course Description

Kuliah ini diberikan agar mahasiswa memiliki ketrampilan reka bentuk perhiasan dari ideasi hingga persiapan menuju proses manufaktur. Mahasis wa mampu menerapkan prinsip-prinsip estetika dalam bentuk komposisi rupa perhiasan dalam proses manufaktur.

 $This \ lecture \ is \ given \ so \ that \ students \ have \ skills \ from \ ideation \ to \ preparation \ for \ the \ jewelry \ manufacturing \ process. \ Students \ are \ able to \ apply \ process.$ aesthetic principles in the form of jewelry composition in the manufacturing process.

LO CLO Assessment & Evaluation Plan Lesson Plan Assessment & Evaluation Plan CLO- CLO- CLO- CLO- CLO- CLO- CLO-1 Brainstorming sketsa ide Brainstorming Ideation sketches Studi Kasus | Case Method 10% 0% 10% 2 Pengembangan sketsa ide Idea sketch development Kognitif - Tugas | Cognitive -Assignment Vector template 3D Hasil provek | Team-based Project 4 Sketsa detail perhiasan untuk pemrofilan 1096 Detail sketch for 3D profiling Hasil proyek | Team-based Project 5 Pemrofilan 3 dimensi 3D profiling Hasil proyek | Team-based Project 6 Profil 3D akhr Hasil proyek | Team-based Project 7 Support model perhiasan Hasil proyek | Team-based Project Booklet portfolio dan Produk portfolio booklet and iewelerv product . Hasil proyek | Team-based Project

10% 10%

15% 15% 10% 20%

100%

Copyright © 2019-2024 Institut Teknologi Sepuluh Nopember

TOTAL



