

## Internship DESCRIPTION OF COURSE UNIT

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

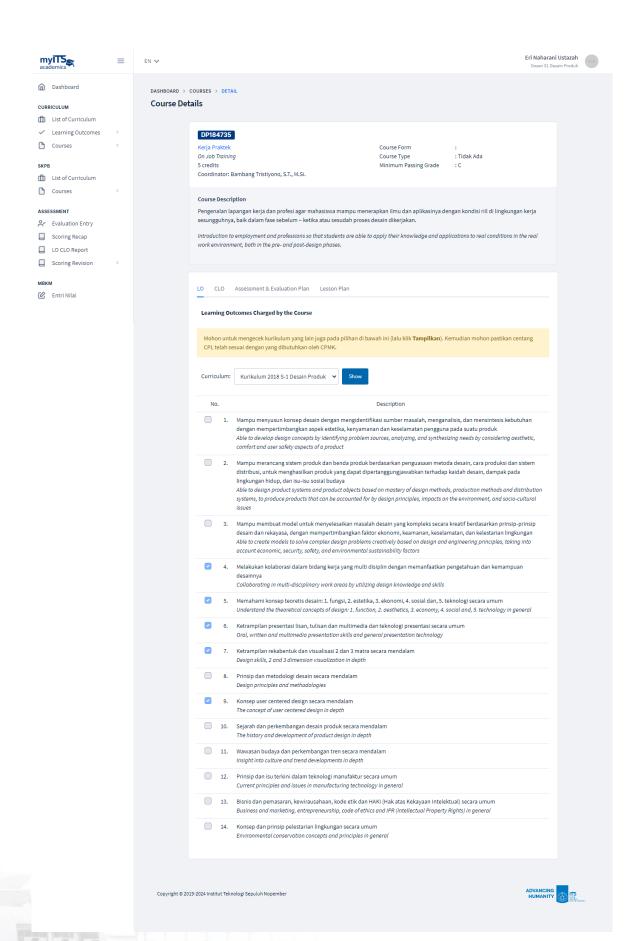


## <u>Description of Course Unit</u> according to the ECTS User's Guide 2015

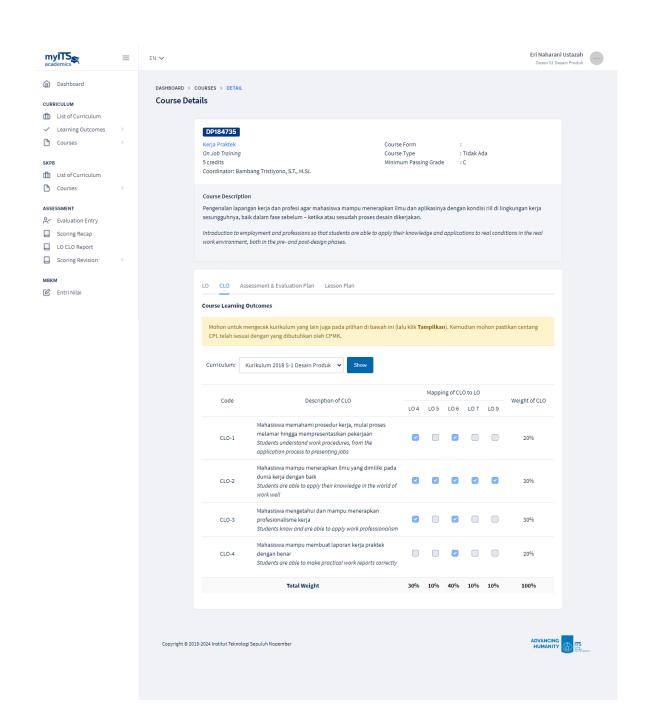
Course unit title	Internship
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Course unit code	DP184735
Type of course unit	Compulsory
Level of course unit	First cycle Bachelor
Year of study when the course unit is delivered	4 <sup>th</sup> year
Semester/trimester when the course unit is delivered	7 <sup>th</sup> semester
Number of ECTS credits allocated	8 ECTS Credits
Name of lecturer	Bambang Tristiyono, S.T., M.Si.
Learning outcomes of the course unit	1) Students will understand the work procedures, starting from the job application process to presenting their work.  2) Students will be able to apply their knowledge in the workplace effectively.  3) Students will be knowledgeable about and capable of applying professional work standards.
Mode of delivery	face-to-face
Prerequisites and co-requisites	-
Course content	Introduction to employment and professions so that students are able to apply their knowledge and applications to real conditions in the real work environment, both in the pre- and post-design phases.  1) Workplace conditions and situations 2) Company profiles 3) Design jobs 4) Recommendations
Recommended or required reading and other learning resources/tools	Panduan Kerja Praktek, Jurusan Desain Produk Industri FTSP ITS, 2009
Planned learning activities and teaching methods	Project Based Learning; Team Based Learning
Language of instruction	Indonesia
Assessment methods and criteria	Internship Report

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A Evaluation Entry

Scoring Recap

LO CLO Report

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Entri Nilai

Pengenalan lapangan kerja dan profesi agar mahasiswa mampu menerapkan ilmu dan aplikasinya dengan kondisi riil di lingkungan kerja sesungguhnya, baik dalam fase sebelum – ketika atau sesudah proses desain dikerjakan.

Introduction to employment and professions so that students are able to apply their knowledge and applications to real conditions in the real work environment, both in the pre- and post-design phases.

LO CLO Assessment & Evaluation Plan Lesson Plan Assessment & Evaluation Plan 1 Membuat laporan kerja praktek Make practical work reports laporan 20% 20% Hasil provek | Team-based Project 2 Tugas 1: prosedur kerja, mulai Task 1: work procedures, starting 20% 0% 096 096 2096 from t Kognitif - Tugas | Cognitive -Assignment 3 Tugas 2: Menerapkan ilmu yang dimiliki p Task 2: Applying knowledge in the 30% Hasil proyek | Team-based Project 4 Tugas 3: Menerapkan profesionalisme kerj Task 3: Apply work professionalism 3096 Hasil proyek | Team-based Project TOTAL 20% Target

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Eri Naharani Ustazah

