

Assignment Letter/Surat Tugas

No. : AL/MME/107/II/21
 Date : 29 February 2021
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Dena Hendriana, B.Sc., SM., Sc.D

Lecturing Assignment At SWISS GERMAN UNIVERSITY

Penugasan Perkuliahan Pada SWISS GERMAN UNIVERSITY

Dean of the Faculty of Engineering and Information Technology

Dekan Fakultas Teknik dan Teknologi Informatika

In consideration of:

His appointment as the Dean of the Faculty of Engineering and Information Technology under agreement no. SK/017/Y-SGU/VIII/2018

Mengingat:

Pengangkatannya sebagai Dekan Fakultas Teknik dan Teknologi Informasi di bawah perjanjian no. SK/017/Y-SGU/VIII/2018

And in deliberation of:

Dan menimbang:

- 1) The learning teaching activity at SWISS GERMAN UNIVERSITY; and
- 2) The need for qualified lecturers for such learning teaching activity.

- 1) *Kegiatan belajar mengajar di SWISS GERMAN UNIVERSITY; dan*
- 2) *Kebutuhan akan dosen-dosen yang memenuhi syarat untuk kegiatan belajar mengajar seperti itu.*

DECREES

MEMUTUSKAN

To assign:

Untuk menugaskan:

Name : Dena Hendriana, B.Sc., SM., Sc.D

Nama : Dena Hendriana, B.Sc., SM., Sc.D

Position : Head of Master Mechanical Engineering

Jabatan : Kepala pProgram Studi Tehnik Mesin

To assign:

Untuk menugaskan:

No	Subject/ Mata Kuliah	Date/ Tanggal	SKS	Semester/ Batch
1	Machine Dynamics	6 th March 2021 – 14 th August 2021	2	Sem 1/ Bacth 13 MT/EM
2	Research Methodology		1,7	Sem 2/ 12 MT/WM
3	Strength of Materials		2	MT 2
4	Static and Stength Material		2	IE 2

This Assignment Letter is valid for the Academic Year of Even Semester 2020/2021 and is subject to conditions of Lecturing Assignment.

Surat Tugas ini berlaku untuk Tahun Akademik Semester Genap 2020/2021 dan tunduk kepada Ketentuan-Ketentuan Penugasan Perkuliahan.

Immediate Supervisor / Pemberi Ijin:



Dr. Maulahikmah Galinium, S.Kom., M.Sc
 Dean of Faculty Engineering and Information Technology
Dekan Fakultas Teknik dan Teknologi Informatika



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Student List

Lecturer : Dena Hendriana,B.Sc., S.M., Sc.D
Course Code : H310-1MMELB
Course Title : Machine Dynamics
Class : A

No	Student Id	Student Name	Department	Absent	Quiz 1	Quiz 2	Quiz 3	Quiz 4	Quiz 5	Quiz 6	Mid	Total Quiz	Final Rep Ore	Score	Grade
1	22152005	Anggi Febrianto	Master of Mechanical Engineering	0.00	76						76	76	83	80	B
2	22152001	Badai Merdeka Walfitri	Master of Mechanical Engineering	7.14	75						75	75	82	79	B
3	22152010	Firdaus Agung Syafutra	Master of Mechanical Engineering	0.00	94						94	94	88	90	A
4	22152007	Hery Cahyadi	Master of Mechanical Engineering	0.00	68						68	68	92	82	B+
5	22152004	Himawan Kunto Dewoto Aji	Master of Mechanical Engineering	0.00	93						93	93	88	90	A
6	22152002	Nelson Purba	Master of Mechanical Engineering	7.14	60						60	60	85	75	B-
7	22152009	Rustanto	Master of Mechanical Engineering	0.00	94						94	94	83	87	A-
8	22152003	Samuel Onasis Keliat	Master of Mechanical Engineering	0.00	69						69	69	88	80	B
9	22152006	Syaifuddin Zuhri	Master of Mechanical Engineering	0.00	74						74	74	87	82	B+
10	22152011	Willian Septianuggraha	Master of Mechanical	0.00	85						85	85	83	84	B+



M	Engineering									
11 22152008 Yudhistira Nizar	Master of Mechanical Engineering	0.00	91		91	91	91	91	A	



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Student List

Lecturer : Dena Hendriana,B.Sc., S.M., Sc.D

Course Code : X210-2MMELA

Course Title : Research Methodology (Thesis Proposal)

Class : A

No	Student Id	Student Name	Department	Absent	Quiz 1	Quiz 2	Quiz 3	Quiz 4	Quiz 5	Quiz 6	Mid	Total Quiz	Final Rep Ore	Score	Grade
1	21952044	Armando Hasudungan Hutagalung	Master of Mechanical Engineering	50.00											
2	22052011	Hafidz Akbar	Master of Mechanical Engineering	0.00	82						82	82	80	81	B
3	22052009	Rex Henderson Agandhi	Master of Mechanical Engineering	0.00	80						80	80	80	80	B
4	22052013	Rosalyn Dwi Octaviana	Master of Mechanical Engineering	0.00	91						91	91	94	93	A
5	22052010	Samantha Tiara Widjaja	Master of Mechanical Engineering	0.00	84						84	84	91	88	A-



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Student List

Lecturer : Dena Hendriana,B.Sc., S.M., Sc.D

Course Code : H300-2MTLF


Course Title : Strength of Materials

Class : A

No	Student Id	Student Name	Department	Absent	Quiz 1	Quiz 2	Quiz 3	Quiz 4	Quiz 5	Quiz 6	Mid	Total Quiz	Final Rep Ore	Score	Grade
1	12001021	Adisetya Elang Segara	Mechanical Engineering - Mechatronics concentration	7.14	83	71					77	77	67	71	C
2	12001039	Ahmad Mujahid	Mechanical Engineering - Mechatronics concentration	7.14	80	71					76	76	66	70	C
3	12001035	Aldric Abelardo Tanaku	Mechanical Engineering - Mechatronics concentration	7.14	87	93					90	90	91	91	A
4	12001018	Altius Erwan Tanael	Mechanical Engineering - Mechatronics concentration	21.43	71	61					66	66	73	70	C
5	12001010	Antonius Sylvano Wibisono	Mechanical Engineering - Mechatronics concentration	0.00	84	83					84	84	90	88	B
6	12001016	Azravel Makaio Sanjoyo	Mechanical Engineering - Mechatronics concentration	21.43	77	74					76	76	64	69	C
7	12001006	Bernard Widjaja	Mechanical Engineering - Mechatronics concentration	0.00	94	92					93	93	84	88	B
8	12001014	Bryan Nathaniel	Mechanical Engineering - Mechatronics concentration	7.14	74	68					71	71	54	61	C
9	12001036	Danasmoro Bhirowo Adjie	Mechanical Engineering - Mechatronics concentration	21.43	77	73					75	75	66	70	C
10	12001033	Darnell Eugene Winston	Mechanical Engineering -	0.00	95	85					90	90	69	77	B



11	12001004	Ferdinand Hardwin Handono	Mechatronics concentration Mechanical Engineering - Mechatronics concentration	0.00	77	67	72	72	75	74	C
12	12001024	Geraldi Kolin	Mechanical Engineering - Mechatronics concentration	0.00	87	87	87	87	85	86	B
13	12001005	Jansen Sisnata	Mechanical Engineering - Mechatronics concentration	0.00	100	95	98	98	75	84	B
14	12001027	Jonathan Jason	Mechanical Engineering - Mechatronics concentration	7.14	67	74	71	71	72	72	C
15	12001028	Joshua Johnson Susanto	Mechanical Engineering - Mechatronics concentration	0.00	61	66	64	64	48	54	D
16	12001017	Justin Dewangga	Mechanical Engineering - Mechatronics concentration	0.00	95	89	92	92	95	94	A
17	12001008	Justin Hartanto Hung	Mechanical Engineering - Mechatronics concentration	0.00	84	91	88	88	93	91	A
18	12001019	Kaylin Jocenta Charis	Mechanical Engineering - Mechatronics concentration	0.00	87	78	83	83	93	89	B
19	12001002	Koo Ferdinand Adrianto	Mechanical Engineering - Mechatronics concentration	7.14	77	68	73	73	78	76	B
20	12001011	Leonard Arditya Tan	Mechanical Engineering - Mechatronics concentration	7.14	83	83	83	83	97	91	A
21	12001001	Michael Christopher	Mechanical Engineering - Mechatronics concentration	0.00	83	82	83	83	94	90	A
22	12001003	Michelle Alina Chandra Laksmi Kurniawan	Mechanical Engineering - Mechatronics concentration	7.14	64	83	74	74	88	82	B
23	12001038	Muhammad Raphael Jamal	Mechanical Engineering - Mechatronics concentration	7.14	79	72	76	76	73	74	C
24	12001025	Muhammad Ismail Ghozali	Mechanical Engineering - Mechatronics concentration	14.29	74	73	74	74	73	73	C
25	12001013	Nicholas Agave Boniruhut	Mechanical Engineering - Mechatronics concentration	0.00	95	77	86	86	82	84	B
26	12001009	Prajna Aryabimo	Mechanical Engineering - Mechatronics concentration	0.00	74	81	78	78	82	80	B
27	12001029	Ryan Aristo Utomo	Mechanical Engineering - Mechatronics concentration	0.00	70	61	66	66	82	76	B

28	12001034	Ryan Josia Joseph	Mechanical Engineering - Mechatronics concentration	21.43	78	73	76	76	78	
29	12001026	Sebastian Chandra	Mechanical Engineering - Mechatronics concentration	0.00	86	78	82	82	85	84 B
30	12001007	Yosia Kurnia Satyeswara	Mechanical Engineering - Mechatronics concentration	7.14	74	84	79	79	95	89 B



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Student List

Lecturer : Dena Hendriana,B.Sc., S.M., Sc.D

Course Code : H300-1IELB

Course Title : Statics and Strength of Materials

Class : A

No	Student Id	Student Name	Department	Absent	Quiz 1	Quiz 2	Quiz 3	Quiz 4	Quiz 5	Quiz 6	Mid	Total Quiz	Final Rep Ore	Score	Grade
1	12007005	Jehoshaphat Sutikno	Industrial Engineering	0.00	58	85					72	72	90	83	B
2	12007003	Michael Kenny Ekapranata	Industrial Engineering	7.14	90	76					83	83	82	82	B
3	12007010	Reinosya Kaiser	Industrial Engineering	78.57							0	0		0	F
4	12007001	Teresa Angelita Anastaschia Widjaya	Industrial Engineering	0.00	92	87					90	90	91	91	A
5	12007002	Trinasya Charis Renata	Industrial Engineering	0.00	85	72					79	79	62	69	C