

Assignment Letter / Surat Tugas

No. AL/MME/115-1/II/18
 Date 15 February 2018
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 Doc. Type Main Document / *Dokumen Utama*

Dena Hendriana, B. Sc., M. Eng., 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 Informasi

In consideration of:

Mengingat:

His appointment as the Dean of the Faculty of Engineering and Information Technology under agreement no. SK/014/Y-SGU/X/17

Pengangkatannya sebagai Dekan Fakultas Teknik dan Teknologi Informasi di bawah perjanjian no. SK/014/Y-SGU/X/17

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., S.M., Sc.D.
 Position : Head of Master Mechanical Engineering study program

*Nama : Dena Hendriana, B.Sc., S.M., Sc.D.
 Jabatan : Ketua program studi master mekatronik*

To provide the following lectures:

Untuk memberi perkuliahan berikut ini:

No	Subject/ Mata Kuliah	Date/ Tanggal	SKS	Semester/ Batch
1	Machine Dynamics	24 February 2018 – 19 May 2018	3	Semester 1 – 1 st Half /Batch 7

This Assignment Letter is valid for the Academic Year of Even Semester 2017-2018 and is subject to conditions of Lecturing Assignment.

Surat Tugas ini berlaku untuk Tahun Akademik Semester Genap 2017-2018 dan tunduk kepada Ketentuan-Ketentuan Penugasan Perkuliahan.

Assignor / *Pemberi Tugas:*



Dr. Irvan S. Kartawirda, S.T., M.Sc.,
 Dean of the Faculty of Engineering and Information Technology

Assignment Letter / Surat Tugas

No. AL/MME/265-1/V/18
 Date 25 May 2018
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Dena Hendriana, B. Sc., S.M., Sc.D
**Lecturing Assignment At
 SWISS GERMAN UNIVERSITY**
**Penugasan Perkuliahan Pada
 SWISS GERMAN UNIVERSITY**

Dean of the Faculty of Dean of the Faculty of Engineering and Information Technology

Dekan Fakultas Teknik dan Teknologi Informasi

In consideration of:

Mengingat:

His appointment as the Dean of the Faculty of Engineering and Information Technology under agreement no. SK/014/Y-SGU/X/17

Pangkatannya sebagai Dekan Fakultas Teknik dan Teknologi Informasi di bawah perjanjian no. SK/014/Y-SGU/X/17

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., S.M., Sc.D.

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

Position : Head of Master Mechanical Engineering study program



Jabatan : Ketua program studi Magister Teknik Mesin

To provide the following lectures:

Untuk memberi perkuliahan berikut ini:

No	Subject / Mata Kuliah	Date / Tanggal	SKS	Semester / Batch
1	Research Methodology	26 May – 11 August 2018	2	Semester 2 – 2 nd Half / Batch VI

This Assignment Letter is valid for the Academic Year of Even Semester 2017-2018 and is subject to conditions of Lecturing Assignment.

Surat Tugas ini berlaku untuk Tahun Akademik Semester Gebap 2017-2018 dan tunduk kepada Ketentuan-Ketentuan Penugasan Perkuliahan.
Assignor / Pemberi Tugas:



 Dr. Irvan S. Kartawiria, S.T., M.Sc.,
 Dean of the Faculty of Engineering and Information Technology
Dekan Fakultas Teknik dan Teknologi Informasi

Assignment Letter / Surat Tugas

No. AL/EN/078.E/I/18
 Date 31 January 2018
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 Doc. Type Main Document/*Dokumen Utama*

Dena Hendriana, BSc., S.M.,Sc. D

**Lecturing Assignment At
 SWISS GERMAN UNIVERSITY**

**Penugasan Perkuliahan Pada
 SWISS GERMAN UNIVERSITY**

Head of Mechatronics Engineering Department

Ketua Jurusan Teknik Mekatronik

In consideration of:

Mengingat:

His appointment as the Head of Mechatronics Engineering Department under agreement No. SK/016/HR/IX/14

Pengangkatannya sebagai Ketua Jurusan Teknik Mekatronik dibawah perjanjian No. SK/016/HR/IX/14

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, BSc.,S.M.,Sc.D*

Nama: Dena Hendriana, BSc.,S.M.,Sc.D

Position: Full Time Lecturer

Jabatan: Dosen Penuh Waktu

To provide the following lectures:

Untuk memberi perkuliahan berikut ini:

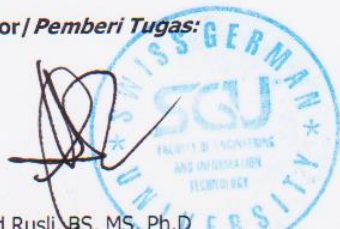
No	Subject/ Mata Kuliah	SKS	Department	Class
1	Statics and Strength of Materials	3	BMT - 2	1

This Assignment Letter is valid for the Academic Semester of Even Semester 2017/2018, and is subject to conditions of Lecturing Assignment.

Surat Tugas ini berlaku untuk Semester Akademik Semester Genap 2017/2018, dan tunduk kepada ketentuan-ketentuan Penugasan Perkuliahan.

Assignor / Pemberi Tugas:

Assignee / Penerima Tugas:



Leonard Rusli, BS, MS, Ph.D
 Head of Mechatronics Engineering Department
 Ketua Jurusan Teknik Mekatronik



Dena Hendriana, BSc., S.M.,Sc.D
 Lecturer/Dosen



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Student List

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

Course Code : H310-1MMELA

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	21852001	Bagus Wibowo	Master of Mechanical Engineering		83						83	83	85	84	B+
2	21852003	Frendit Wijaya	Master of Mechanical Engineering		81						81	81	88	85	A-
3	21852002	Galih Akup Subekti	Master of Mechanical Engineering		61						61	61	85	75	B-
4	21852004	Joni Darlin Sembiring	Master of Mechanical Engineering		93						93	93	82	86	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	21752046	Agus Purwanto	Master of Mechanical Engineering								85	85	82	83	B+
2	21752039	Albertus Nagaputra Rumawas	Master of Mechanical Engineering								84	84	82	83	B+
3	21752045	Andreas Edi Widyartono	Master of Mechanical Engineering								80	80	75	77	B-
4	21752038	Calvin Chardly Pospos	Master of Mechanical Engineering								60	60	60	60	C-
5	21752041	Edmond Hendrik Jacob Ngantung	Master of Mechanical Engineering								88	88	80	83	B+
6	21752044	Fahmi Yunistyawan	Master of Mechanical Engineering								65	65	60	62	C-
7	21752043	Faris Aditya Putra	Master of Mechanical Engineering								90	90	84	86	A-
8	21752040	Kuswana Warno	Master of Mechanical Engineering								60	60	60	60	C-
9	21752042	Widianto Stevanus	Master of Mechanical Engineering								90	90	88	89	A-



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Student List

Lecturer : Dena Hendriana,B.Sc., S.M., Sc.D
Course Code : H300-1MTLE
Course Title : Static - 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	11501035	Aditya Sandi	Mechanical Engineering - Mechatronics concentration	30.95	86	65	70				74	74		30	F
2	11701011	Alvin Fulbert	Mechanical Engineering - Mechatronics concentration	0.00	67	83	71				74	74	76	75	B
3	11701001	Cevel Sebastian	Mechanical Engineering - Mechatronics concentration	11.90	71	74	76				74	74	47	58	D
4	11701013	Darren	Mechanical Engineering - Mechatronics concentration	7.14	38	70	74				61	61	64	63	C
5	11701007	Dave Oktavianus Yolanda	Mechanical Engineering - Mechatronics concentration	7.14	56	62	64				61	61	79	72	C
6	11701021	Geofany	Mechanical Engineering - Mechatronics concentration	7.14	84	75	81				80	80	59	67	C
7	11701022	Hanief Kemal Arighy	Mechanical Engineering - Mechatronics concentration	0.00	51	71	73				65	65	57	60	C
8	11701023	Imam Prima Nugraha	Mechanical Engineering - Mechatronics concentration	0.00	62	69	76				69	69	74	72	C
9	11701024	Khrisma Surya Laksana	Mechanical Engineering - Mechatronics concentration	0.00											
10	11701020	Leonardo Alfarisi	Mechanical Engineering -	11.90	69	75	74				73	73	57	63	C



	Brandt	Mechatronics concentration										
11	11701018	Muhammad Zaldi Maulidin	Mechanical Engineering - Mechatronics concentration	0.00	57	65	52	58	58	63	61	C
12	11601061	Nicholas Hermanto Liauw	Mechanical Engineering - Mechatronics concentration	14.29				0	0		0	F
13	11701003	Nicolas Albert Witono	Mechanical Engineering - Mechatronics concentration	0.00	100	100	85	95	95	100	98	A
14	11601039	Radya Aryadhyaksa Berlian	Mechanical Engineering - Mechatronics concentration	0.00								
15	11701012	Reynaldi	Mechanical Engineering - Mechatronics concentration	14.29	65	43	69	59	59	72	67	C
16	11501066	Samuel Christofle	Mechanical Engineering - Mechatronics concentration	21.43	65	55	73	64	64	55	59	D
17	11601067	Sebastian Agus Wibowo	Mechanical Engineering - Mechatronics concentration	21.43	71	65	64	67	67	32	46	F
18	11601024	Tantolo Rario Peter Gani	Mechanical Engineering - Mechatronics concentration	16.67	86	55	66	69	69	38	50	D
19	11701004	Vincent Zavellino	Mechanical Engineering - Mechatronics concentration	0.00	59	42	70	57	57	66	62	C
20	11701002	Vinlen Aston Sidharta	Mechanical Engineering - Mechatronics concentration	0.00	56	52	74	61	61	80	72	C
21	11701017	Yongky Felix Christian	Mechanical Engineering - Mechatronics concentration	16.67	74	74	73	74	74	62	67	C



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Student List

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

Course Code : H300-11ELA

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	11707005	Bryan Louis Febianto	Industrial Engineering	7.14	95	72	71				79	79	92	87	B
2	11707039	Khrisma Surya Laksana	Industrial Engineering	16.67	71	55	71				66	66	36	48	F
3	11707006	Muhammad Rifqi	Industrial Engineering	57.14	72						24	24		10	F
4	11707008	Muhammad Munadi Hayyana	Industrial Engineering	9.52	55	74	54				61	61	59	60	C
5	11707002	Sabrina Safira	Industrial Engineering	14.29	73	83	82				79	79	80	80	B
6	11707007	Tony Wiguna	Industrial Engineering	0.00	75	68	68				70	70	63	66	C