



polman astra

BERITA ACARA PERKULIAHAN

Mekatronika

Semester / Tahun Akademik : Ganjil / 2020/2021
Kode Mata Kuliah / Mata Kuliah : KMK305 / Desain Mekanisme Dasar
SKS Mata Kuliah : 3
Kelas : 2021082A
Jumlah Pertemuan : 12
Pengampu : 1. Heri Sudarmaji
2. -
3. -

No.	Grup	Pertemuan (Jadwal)	Materi Ajar (RPS)	Aktual Pertemuan	Aktual Materi Ajar	Status
1	-	Jumat, 2 Oktober 2020, 07:30 - 11:00	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Jumat, 2 Oktober 2020, 07:30 - 11:00	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Terverifikasi Mahasiswa

No.	Grup	Pertemuan (Jadwal)	Materi Ajar (RPS)	Aktual Pertemuan	Aktual Materi Ajar	Status
2	-	Jumat, 2 Oktober 2020, 13:00 - 14:40	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Jumat, 2 Oktober 2020, 13:00 - 14:40	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Terverifikasi Mahasiswa
3	-	Jumat, 9 Oktober 2020, 07:30 - 11:00	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Jumat, 9 Oktober 2020, 07:30 - 11:00	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Terverifikasi Mahasiswa

No.	Grup	Pertemuan (Jadwal)	Materi Ajar (RPS)	Aktual Pertemuan	Aktual Materi Ajar	Status
4	-	Jumat, 9 Oktober 2020, 13:00 - 14:40	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Jumat, 9 Oktober 2020, 13:00 - 14:40	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Terverifikasi Mahasiswa
5	-	Jumat, 30 Oktober 2020, 07:30 - 11:00	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Jumat, 30 Oktober 2020, 07:30 - 11:00	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Terverifikasi Mahasiswa

No.	Grup	Pertemuan (Jadwal)	Materi Ajar (RPS)	Aktual Pertemuan	Aktual Materi Ajar	Status
6	-	Jumat, 30 Oktober 2020, 13:00 - 14:40	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Jumat, 30 Oktober 2020, 13:00 - 14:40	Module 1 Introduction to the Creo Parametric BasicModeling ProcessModule 2 Understanding Creo Parametric ConceptsModule 3 Using the Creo Parametric InterfaceModule 4 Selecting Geometry, Features, and ModelsModule 5 Editing Geometry, Features, and ModelsModule 6 Creating Sketcher GeometryModule 7 Using Sketcher ToolsModule 8 Creating Sketches for FeaturesModule 9 Creating Datum Features: Planes and AxesModule 10 Creating Extrudes, Revolves, and Ribs	Terverifikasi Mahasiswa
7	-	Jumat, 20 November 2020, 07:30 - 11:00	Pemodelan Rakitan	Jumat, 20 November 2020, 07:30 - 11:00	Pemodelan Rakitan	Terverifikasi Mahasiswa
8	-	Jumat, 20 November 2020, 13:00 - 14:40	Pemodelan Rakitan	Jumat, 20 November 2020, 13:00 - 14:40	Pemodelan Rakitan	Terverifikasi Mahasiswa
9	-	Jumat, 11 Desember 2020, 07:30 - 11:00	-	Jumat, 11 Desember 2020, 07:30 - 11:00	-Latihan Rakitan	Terverifikasi Mahasiswa
10	-	Jumat, 11 Desember 2020, 13:00 - 14:40	-	Jumat, 11 Desember 2020, 13:00 - 14:40	-Latihan Rakitan	Terverifikasi Mahasiswa
11	-	Jumat, 22 Januari 2021, 07:30 - 11:00	-	Jumat, 22 Januari 2021, 07:30 - 11:00	-penyelesaian Basic Modelling dan Assembly	Terverifikasi Mahasiswa
12	-	Jumat, 22 Januari 2021, 13:00 - 14:40	-	Jumat, 22 Januari 2021, 13:00 - 14:40	-Penyelesaian Basic Modelling dan Assembly	Terverifikasi Mahasiswa

		P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12
0520190027	WISNU BAYU BRAMANTYO	H	H	H	H	H	H	H	H	H	H	H	H

Ket :

N : Belum Ada Pertemuan

H : Hadir

A : Alpha

I : Izin

S : Sakit

PROSENTASE KEHADIRAN MATA KULIAH

Mekatronika

Semester / Tahun Akademik : Ganjil / 2020/2021
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 SKS Mata Kuliah : 3
 Kelas : 2021082A
 Jumlah Pertemuan : 12
 Pengampu : 1. Heri Sudarmaji
 2. -
 3. -

No.	NIM	Nama	Prosentase Kehadiran
1	0520190001	ABDULLAH C	100%
2	0520190002	AHMAD FARIS PUTRA PERDANA	100%
3	0520190003	AL QOIDA ASSIDIQI	100%
4	0520190004	ANASTAIUS SINDHU KRISNA AJI	100%
5	0520190006	ANDANI	100%
6	0520190007	ANHARY AZHAR PODUNGGE	100%
7	0520190008	ARDABIMA HANAFI SUTIKNO	100%
8	0520190009	BRAVIAN TO LUHUR DWI PUTRANTO	100%
9	0520190010	CANDRA KURNIAWAN	100%
10	0520190011	DIMAS ALVIAN PUTRA SETIAWAN	100%
11	0520190012	DIMAS BAGUS WASKITO	100%
12	0520190013	M.RIZKY MAULANA WAHYU	100%
13	0520190014	MARCHENKO SVESDA	100%
14	0520190015	MAULANA FIRMANSYAH	100%
15	0520190016	MOCHAMAD NUR FADHILAH IRFAN	100%
16	0520190017	MOHAMAD BINTANG FEBRIANSYAH	100%
17	0520190018	MUHAMAD FIRMAN FIRDAUS	100%
18	0520190019	MUHAMAD HENDRYK ALLAMSYAH	100%
19	0520190020	MUHAMMAD RIZQI ANNAFI	100%
20	0520190022	MUHAMMAD YANFA HERMAWAN	100%
21	0520190023	RAIHAN DHIYAUHAQ	100%
22	0520190024	SATRIA VALENSA	100%
23	0520190025	SHAKTI NUR RAMADHAN	100%
24	0520190026	TEGUH TARYONO	100%
25	0520190027	WISNU BAYU BRAMANTYO	100%

NILAI MATA KULIAH

Mekatronika

Semester / Tahun Akademik : Ganjil / 2020/2021
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 Pengampu : 1. Heri Sudarmaji
 2. -
 3. -

No.	NIM	Nama	Nilai Akhir	Nilai Mutu
1	0520190001	ABDULLAH C	85.20	A
2	0520190002	AHMAD FARIS PUTRA PERDANA	85.60	A
3	0520190003	AL QOIDA ASSIDIQI	82.20	B
4	0520190004	ANASTAIUS SINDHU KRISNA AJI	87.00	A
5	0520190006	ANDANI	81.60	B
6	0520190007	ANHARY AZHAR PODUNGGE	80.20	B
7	0520190008	ARDABIMA HANAFI SUTIKNO	86.60	A
8	0520190009	BRAVIAN TO LUHUR DWI PUTRANTO	77.20	B
9	0520190010	CANDRA KURNIAWAN	80.40	B
10	0520190011	DIMAS ALVIAN PUTRA SETIAWAN	85.00	A
11	0520190012	DIMAS BAGUS WASKITO	85.20	A
12	0520190013	M.RIZKY MAULANA WAHYU	83.40	B
13	0520190014	MARCHENKO SVESDA	82.20	B
14	0520190015	MAULANA FIRMANSYAH	73.60	B
15	0520190016	MOCHAMAD NUR FADHILAH IRFAN	83.80	B
16	0520190017	MOHAMAD BINTANG FEBRIANSYAH	82.20	B
17	0520190018	MUHAMAD FIRMAN FIRDAUS	82.60	B
18	0520190019	MUHAMAD HENDRYK ALLAMSYAH	82.20	B
19	0520190020	MUHAMMAD RIZQI ANNAFI	83.20	B
20	0520190022	MUHAMMAD YANFA HERMAWAN	81.20	B
21	0520190023	RAIHAN DHIYAUHQAQ	85.60	A
22	0520190024	SATRIA VALENSA	85.60	A
23	0520190025	SHAKTI NUR RAMADHAN	79.20	B
24	0520190026	TEGUH TARYONO	72.20	B
25	0520190027	WISNU BAYU BRAMANTYO	75.80	B