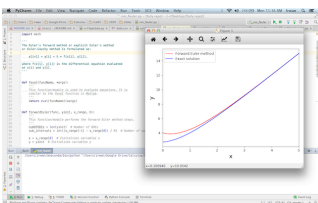
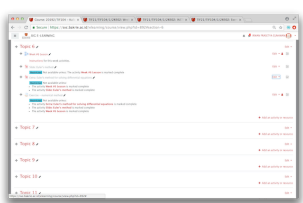
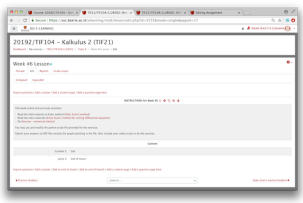
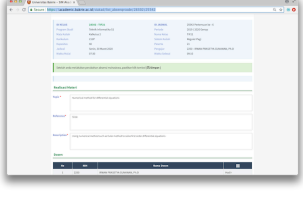

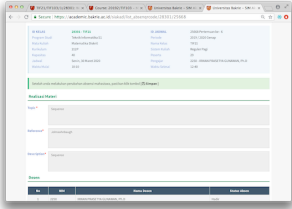
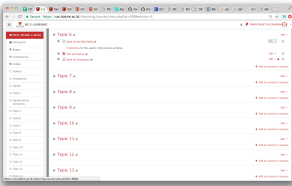
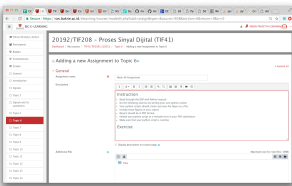
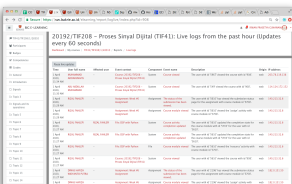
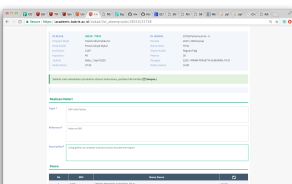
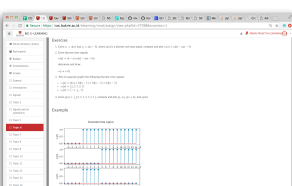


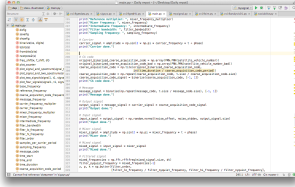

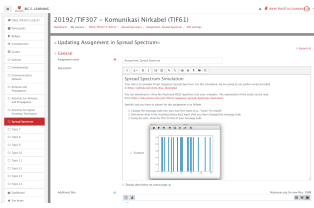
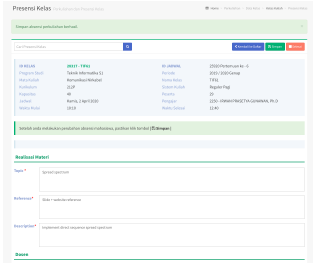
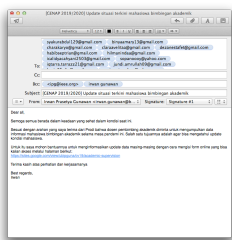
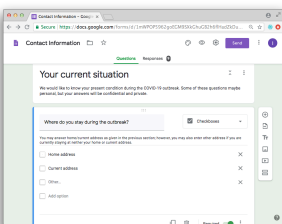
**FORMULIR**  
**LAPORAN KINERJA MINGGUAN DOSEN**  
**SELAMA WORK FROM HOME (WFH)**

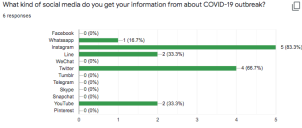
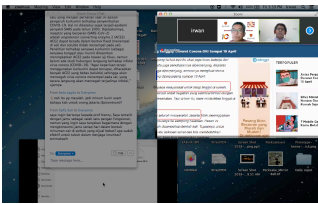
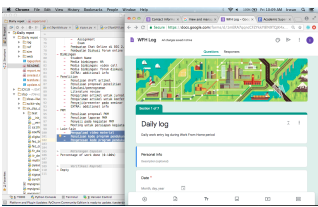
<b>Nama Dosen</b>	<b>Irwan Prasetya Gunawan</b>
<b>Program Studi</b>	<b>Informatics</b>
<b>Fakultas</b>	<b>Engineering and Computer Science</b>
<b>Tanggal/Revisi ke-</b>	<b>Sunday, 05 April 2020</b>


*Keterangan: detail lengkap dan dokumentasi bisa diakses melalui <https://bit.ly/2UYhak6>*

	Waktu / Tangal	Tugas / Pekerjaan yang dilaksanakan	Sesi	Dokumentasi	Status / Kondisi tugas yang dilaksanakan	Capaian (%)	Verifikasi Kaprod
0	2020-03-30	Perkuliahan: Calculus 2 for IT Engineer	6		Persiapan materi perkuliahan.  Materi: numerical methods for ordinary differential equations using Euler's method. Case study uses first order ODE. Simulation was performed using python.	100	
2	2020-03-30	Perkuliahan: Calculus 2 for IT Engineer	6		Mengupload materi ke E-Learning.	100	
3	2020-03-30	Perkuliahan: Calculus 2 for IT Engineer	6		Penyajian materi kuliah berbasis Lesson via BIG 2.0.  Materi: numerical methods for ordinary differential equations using Euler's method. Case study uses first order ODE. Simulation was performed using python.	100	
4	2020-03-30	Perkuliahan: Calculus 2 for IT Engineer	6		Melakukan absensi online via BIG 2.0.	100	
5	2020-03-30	Perkuliahan: Discrete Mathematics	6		Penyajian materi kuliah Asynchronous.	100	

					performed using python.		
6	2020-03-30	Perkuliahan: Discrete Mathematics	6		Melakukan absensi online via BIG 2.0.	100	
7	2020-04-01	Perkuliahan: Digital Signal Processing	6		Persiapan materi perkuliahan.  Topic: discrete time signal representation and manipulation.	100	
8	2020-04-01	Perkuliahan: Digital Signal Processing	6		Persiapan tugas/quiz online.  Topic: discrete time signal representation and manipulation using python.	100	
9	2020-04-01	Perkuliahan: Digital Signal Processing	6		Penyajian materi kuliah Asynchronous.  Topic: discrete time signal representation and manipulation using python.	100	
10	2020-04-01	Perkuliahan: Digital Signal Processing	6		Melakukan absensi online via BIG 2.0.	100	
11	2020-04-01	Perkuliahan: Digital Signal Processing	6		Memberikan tugas Deadline hari berbeda.	100	

					representation and manipulation using python.		
12	2020-04-02	Perkuliahan: Wireless Communications	6		Persiapan materi perkuliahan.  Topic: Signal encoding using direct sequence spread spectrum (DSSS).	100	
13	2020-04-02	Perkuliahan: Wireless Communications	6		Penyajian materi kuliah Asynchronous.  Topic: Signal encoding using direct sequence spread spectrum (DSSS) with simulation in Python.	100	
14	2020-04-02	Perkuliahan: Wireless Communications	6		Memberikan tugas Deadline hari berbeda.  Simulation in Python for signal modulated by DSSS.	100	
15	2020-04-02	Perkuliahan: Wireless Communications	6		Melakukan absensi online via BIG 2.0.	100	
16	2020-04-02	Bimbingan Mahasiswa	6		Bimbingan Akademis  Email distribution to all the supervised students; asking them to update their situation during the pandemic. Students response were gathered through an online survey.	100	
17	2020-04-02	Bimbingan Mahasiswa	6		Bimbingan Akademis	100	

					students through an online survey.		
18	2020-04-02	Bimbingan Mahasiswa	6		<p>Bimbingan Akademis</p> <p>Analysing students' response from the online survey.</p>	100	
19	2020-04-03	Pengabdian Kepada Masyarakat	6		<p>Partisipasi dalam seminar PKM</p> <p>Participated in an online seminar held by LPkM UB on Covid-19 literate issues in Indonesia.</p>	100	
20	2020-04-03	Lain-lain	6		<p>Pembuatan tools pendukung pekerjaan</p> <p>Designing and implementing an online daily log record tool that can be used for weekly reporting.</p>	30	

Nama	Jabatan	Tandatangan	Tanggal
Disusun Oleh		 (Irwan Prasetya Gunawan)	05 April 2020
Diperiksa Oleh	Ketua Program Studi	(.....)	