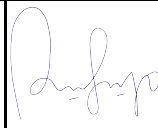
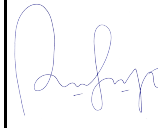
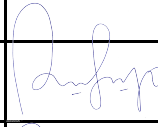
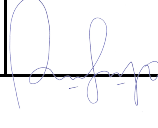


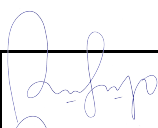
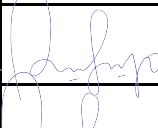
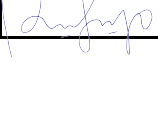
**POLITEKNIK LPP YOGYAKARTA**

Jl. LPP No.1 Yogyakarta 55222 Telp: 0274555776 Fax: 0274585274 e-mail: surat@polteklpp.ac.id

JURNAL PERKULIAHAN**D4 - TEKNOLOGI REKAYASA KIMIA INDUSTRI 20241**

MATA KULIAH : Alat Industri Perkebunan III
 NAMA DOSEN : HENDRI RANTAU, M.Eng
 KREDIT/SKS : 2 SKS
 KELAS : BLU

TATAP MUKA KE	HARI/TANGGAL	MULAI	SELESAI	RUANG	STATUS	RENCANA MATERI	REALISASI MATERI	KEHADIRAN MHS	PENGAJAR	TANDA TANGAN
1	Rabu, 25 September 2024	08:20	11:00	08	Selesai	PERKENALAN HEAT EXCHANGER: EVAPORATOR; PLATE HEAT EXCHANGER; TUBE TYPE HEAT EXCHANGER	PERKENALAN HEAT EXCHANGER: EVAPORATOR; PLATE HEAT EXCHANGER; TUBE TYPE HEAT EXCHANGER	(29 / 29)	HENDRI RANTAU, M.Eng	
2	Rabu, 2 Oktober 2024	18:00	19:40	08	Selesai	HEAT EXCHANGER: EVAPORATOR; PLATE HEAT EXCHANGER; TUBE TYPE HEAT EXCHANGER PRINSIP KERJA; KEY FACTORS FOR OPERATIONAL	HEAT EXCHANGER: EVAPORATOR; PLATE HEAT EXCHANGER; TUBE TYPE HEAT EXCHANGER PRINSIP KERJA; KEY FACTORS FOR OPERATIONAL	(29 / 29)	HENDRI RANTAU, M.Eng	
3	Rabu, 9 Oktober 2024	08:20	11:00	08	Selesai	HEAT EXCHANGER: EVAPORATOR; PLATE HEAT EXCHANGER; TUBE TYPE HEAT EXCHANGER PRINSIP KERJA; KEY FACTORS FOR OPERATIONAL	HEAT EXCHANGER: EVAPORATOR; PLATE HEAT EXCHANGER; TUBE TYPE HEAT EXCHANGER PRINSIP KERJA; KEY FACTORS FOR OPERATIONAL	(29 / 29)	HENDRI RANTAU, M.Eng	
4	Rabu, 16 Oktober 2024	08:20	11:00	08	Selesai	TUGAS	TUGAS	(29 / 29)	HENDRI RANTAU, M.Eng	
5	Rabu, 23 Oktober 2024	08:20	11:00	08	Selesai	BOILER PRINSIP KERJA, KEY FACTORS FOR OPERATIONAL	BOILER PRINSIP KERJA, KEY FACTORS FOR OPERATIONAL	(29 / 29)	HENDRI RANTAU, M.Eng SUGIANTO	

6	Rabu, 30 Oktober 2024	08:20	11:00	08	Selesai	BOILER PRINSIP KERJA, KEY FACTORS FOR OPERATIONAL	BOILER PRINSIP KERJA, KEY FACTORS FOR OPERATIONAL	(29 / 29)	HENDRI RANTAU, M.Eng	
7	Rabu, 6 November 2024	08:20	11:00	08	Selesai	tugas persiapan uts	tugas persiapan uts	(29 / 29)	HENDRI RANTAU, M.Eng	
8	Selasa, 12 November 2024	06:00	08:00		Selesai	Ujian Tengah Semester (UTS)	Ujian Tengah Semester (UTS)	(29 / 29)	HENDRI RANTAU, M.Eng	

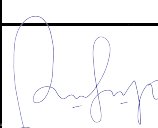
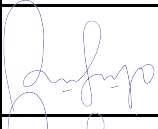
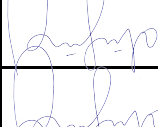
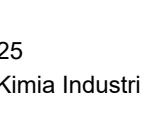


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JURNAL PERKULIAHAN
D4 - TEKNOLOGI REKAYASA KIMIA INDUSTRI 20241

MATA KULIAH : Alat Industri Perkebunan III
NAMA DOSEN : HENDRI RANTAU, M.Eng
KREDIT/SKS : 2 SKS
KELAS : BLU

TATAP MUKA KE	HARI/TANGGAL	MULAI	SELESAI	RUANG	STATUS	RENCANA MATERI	REALISASI MATERI	KEHADIRAN MHS	PENGAJAR	TANDA TANGAN
9	Rabu, 20 November 2024	08:20	11:00	08	Selesai	PROCESS FLOW DIAGRAM (PFD) PROSES PEMBUATAN: 1. EVAPORASI GLISERIN 2. HIDROLISIS MINYAK (SPLITTING OIL) 3. DISTILASI GLISERIN DAN BLEACHING 4. FRAKSINASI FATTY ACID 5. HIDROGENASI FATTY ACID 6. FRAKSINASI FATTY ALKOHOL	PROCESS FLOW DIAGRAM (PFD) PROSES PEMBUATAN: 1. EVAPORASI GLISERIN 2. HIDROLISIS MINYAK (SPLITTING OIL) 3. DISTILASI GLISERIN DAN BLEACHING 4. FRAKSINASI FATTY ACID 5. HIDROGENASI FATTY ACID 6. FRAKSINASI FATTY ALKOHOL	(29 / 29)	HENDRI RANTAU, M.Eng	
10	Rabu, 27 November 2024	08:20	11:00	08	Selesai	PROCESS FLOW DIAGRAM (PFD) PROSES PEMBUATAN: 1. EVAPORASI GLISERIN 2. HIDROLISIS MINYAK (SPLITTING OIL) 3. DISTILASI GLISERIN DAN BLEACHING 4. FRAKSINASI FATTY ACID 5. HIDROGENASI FATTY ACID 6. FRAKSINASI FATTY ALKOHOL	PROCESS FLOW DIAGRAM (PFD) PROSES PEMBUATAN: 1. EVAPORASI GLISERIN 2. HIDROLISIS MINYAK (SPLITTING OIL) 3. DISTILASI GLISERIN DAN BLEACHING 4. FRAKSINASI FATTY ACID 5. HIDROGENASI FATTY ACID 6. FRAKSINASI FATTY ALKOHOL	(29 / 29)	HENDRI RANTAU, M.Eng	

11	Rabu, 4 Desember 2024	08:20	11:00	08	Selesai	PROCESS FLOW DIAGRAM (PFD) PROSES PEMBUATAN: 1. EVAPORASI GLISERIN 2. HIDROLISIS MINYAK (SPLITTING OIL) 3. DISTILASI GLISERIN DAN BLEACHING 4. FRAKSINASI FATTY ACID 5. HIDROGENASI FATTY ACID 6. FRAKSINASI FATTY ALKOHOL	PROCESS FLOW DIAGRAM (PFD) PROSES PEMBUATAN: 1. EVAPORASI GLISERIN 2. HIDROLISIS MINYAK (SPLITTING OIL) 3. DISTILASI GLISERIN DAN BLEACHING 4. FRAKSINASI FATTY ACID 5. HIDROGENASI FATTY ACID 6. FRAKSINASI FATTY ALKOHOL	(29 / 29)	HENDRI RANTAU, M.Eng	
12	Rabu, 11 Desember 2024	08:20	11:00	08	Selesai	UTILITIES: BOILER AND TURBIN GENERATOR SET PERFORMANCE	UTILITIES: BOILER AND TURBIN GENERATOR SET PERFORMANCE	(29 / 29)	HENDRI RANTAU, M.Eng	
13	Rabu, 18 Desember 2024	08:20	11:00	08	Selesai	UTILITIES: BOILER AND TURBIN GENERATOR SET PERFORMANCE	UTILITIES: BOILER AND TURBIN GENERATOR SET PERFORMANCE	(29 / 29)	HENDRI RANTAU, M.Eng	
14	Rabu, 25 Desember 2024	08:20	11:00	08	Selesai	TUGAS PENGANTI	TUGAS PENGANTI	(29 / 29)	HENDRI RANTAU, M.Eng	
15	Rabu, 1 Januari 2025	08:20	11:00	08	Selesai	TUGAS PERSIAPAN UAS	TUGAS PERSIAPAN UAS	(29 / 29)	HENDRI RANTAU, M.Eng	
16	Selasa, 14 Januari 2025	18:00	20:00	09	Selesai	Ujian Akhir Semester (UAS)	Ujian Akhir Semester (UAS)	(29 / 29)	HENDRI RANTAU, M.Eng	

Yogyakarta, 24 Februari 2025
Ketua PBT D4 - Teknologi Rekayasa Kimia Industri




RANTI WIDYASIH, S.T., M.Eng
NIDN 0529098203

