

**Mata Kuliah : PENELITIAN OPERASIONAL - 2****Kode M.K./SKS: TIB2403 / 3 SKS****Dosen : JONO****Kelas/Jadwal : 41 / SELASA, 10.00****Tatap Muka : 16 Pertemuan****Jml Peserta : 18 Mahasiswa****PELAKSANAAN AKTIVITAS KULIAH****TEKNIK INDUSTRI/S-1****2023/2024 - Genap**

KE-	WAKTU	MATERI KULIAH	PESERTA
1	05/03/2024 10.00 s/d 12.00	Pengantar RPS	15 mhs
2	19/03/2024 10.00 s/d 12.00	Metode Transportasi NWC dan Least Cost	18 mhs
3	26/03/2024 10.00 s/d 12.00	Metode Transportasi Stepping stone, MODI, Vogel Approximation	18 mhs
4	02/04/2024 10.00 s/d 12.00	Pembahasan Tugas dan Soal Latihan	18 mhs
5	16/04/2024 10.00 s/d 12.00	Metode Penugasan Hungarian	18 mhs
6	23/04/2024 10.00 s/d 12.00	Revised Simplex	18 mhs
7	26/04/2024 10.00 s/d 12.00	Study Case	18 mhs
8	30/04/2024 10.00 s/d 12.00	Ujian Tengah Semester	18 mhs
9	07/05/2024 10.00 s/d 12.00	Network Problem (Diskriminan)	18 mhs
10	14/05/2024 10.00 s/d 12.00	Network Problem (Probability)	18 mhs
11	21/05/2024 10.00 s/d 12.00	Tugas Network Problem	18 mhs
12	28/05/2024 10.00 s/d 12.00	Spanning Tree	18 mhs
13	04/06/2024 10.00 s/d 12.00	Game Theory	18 mhs
14	11/06/2024 10.00 s/d 12.00	Analisis Markov	18 mhs
15	25/06/2024 10.00 s/d 12.00	Review Materi	18 mhs
16	09/07/2024 10.00 s/d 12.00	Ujian Akhir Semester	18 mhs

Jumlah Tatap Muka Terlaksana : 16 Pertemuan

Persentase Tatap Muka Terlaksana : 100.00 %

YOGYAKARTA, 16/07/2024

Dosen Pengajar,



JONO

NIDN : 0502116201