

DAFTAR KEHADIRAN

	Session	Tanggal	Time	Session	Dosen	Activity	Student Experience	Evaluation	Total Student	Bil. Attend	Bil. Absent	Bil. Others	Remark	Detail	Evidence
○	16	25/06/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	UAS			1	1	0	0		View Detail	Evidences
○	15	18/06/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Mengerjakan soal			1	1	0	0		View Detail	Evidences
○	14	11/06/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Gas nyata dan contoh soal			1	1	0	0		View Detail	Evidences
○	13	04/06/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Gos non ideal beserta contohnya			1	1	0	0		View Detail	Evidences
○	12	28/05/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	mengerjakan latihan soal aliran fluida dalam pipa			1	1	0	0		View Detail	Evidences
○	11	21/05/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	mengerjakan latihan soal aliran fluida dalam pipa			1	1	0	0		View Detail	Evidences
○	10	13/05/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Persamaan darcy weisbach, kumpulan dari head loss (darcy dan minor loss)			1	1	0	0		View Detail	Evidences
○	9	06/05/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Aliran laminar, turbulen dan laminar			1	1	0	0		View Detail	Evidences
○	8	16/04/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	UTS			1	1	0	0		View Detail	Evidences
○	7	02/04/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Menyelesaikan analisa dimensional			1	1	0	0		View Detail	Evidences
○	6	26/03/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Aliran panas			1	1	0	0		View Detail	Evidences
○	5	19/03/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Persamaan Rayleigh dan buckingham			1	1	0	0		View Detail	Evidences
○	4	12/03/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	kuis			1	1	0	0		View Detail	Evidences
○	3	05/03/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Gas ideal, persamaan adiabatik, isokhorik, isoterminis, isobarik			1	1	0	0		View Detail	Evidences
○	2	26/02/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Persamaan hidrostatik dan bernoulli			1	1	0	0		View Detail	Evidences
○	1	19/02/2026	10:00:00 - 11:50:00	Tatap Muka (50 menit/sks)	Cahaya Rosyidan	Kuliah pertama FTKE			1	1	0	0		View Detail	Evidences

Nilai mahasiswa:

H/S Tugas	H/S Ujian Tengah Semester	H/S Ujian Akhir Semester
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	Student Name	Student ID/NIM	Prev. Grade	Perekaman Kehadiran Kuliah %	Publish at: 2026-07-04		Publish at: 2026-06-16		Publish at: 2026-07-04		Total Mark	Grade	Pass	Status	Remarking
					Tugas Entried by : Cahaya Rosyidan		Ujian Tengah Semester Entried by : Cahaya Rosyidan		Ujian Akhir Semester Entried by : Cahaya Rosyidan						
					Student Raw Mark (Total Mark : 100.00)	Mark (Percentage : 50.00 %) (Minimum Mark : 0.00)	Student Raw Mark (Total Mark : 100.00)	Mark (Percentage : 25.00 %) (Minimum Mark : 0.00)	Student Raw Mark (Total Mark : 100.00)	Mark (Percentage : 25.00 %) (Minimum Mark : 0.00)					
1	FAHZRI AMIR MUHAMMAD LUBIS	072002200028		100.00	80.00	40.00	82.00	20.50	80.00	20.00	80.50	A	Pass	C	Remarking