

Kode Matakuliah>Nama Matakuliah : 10286/KALKULUS 1
Kelas : 83-23-01
Semester/SKS : 2/3 SKS

Tabel Log Aktivitas				
Pertemuan	Tanggal	Materi Perkuliahan	Jam Mulai	Jam Selesai
1	2023-09-27	Bilangan Riil	07:00	09:30
2	2023-10-02	Pertidaksamaan	07:00	09:30
3	2023-10-04	Fungsi dan grafiknya	07:00	09:30
4	2023-10-11	Fungsi Trigonometri	07:00	09:30
5	2023-10-18	Teorema Limit	07:00	09:30
6	2023-10-25	Kontinuitas Fungsi	07:00	09:30
7	2023-11-08	Aturan Pencarian Turunan	07:00	09:30
8	2023-11-23	Assesmen	07:00	09:30
9	2023-11-29	Turunan Fungsi Trigonometri	07:00	09:30
10	2023-12-13	Diferensiasi Implisit	07:00	09:30
11	2023-12-18	Aplikasi Turunan: Maksimum dan...	07:00	09:30
12	2023-12-20	Aplikasi Turunan: Kemonotonan dan...	07:00	09:30
13	2023-12-28	Teorema Nilai Rataan untuk...	07:00	09:30
14	2024-01-03	Integral Tentu	07:00	09:30
15	2024-01-12	Penerapan Integral	07:00	09:30
16	2024-01-24	Assesmen UAS	07:00	09:30

Tabel Presensi Paruh Pertama										
NPM	Nama	1	2	3	4	5	6	7	8	Total
183230013	Yumna Rusyana	H	H	H	H	H	H	H	H	8
183230031	Muhammad Raafi Fauzi	H	H	A	A	A	A	A	A	2
183230043	Muhamad Lutfhi Arifyan	H	H	H	H	H	H	H	H	8
183230076	Muhammad Dhafin Musyaffa	H	H	H	H	H	A	H	H	7
183230009	Indira Wahyu Arianti	H	H	H	H	H	H	H	H	8
183230020	Dhiya Ziana Shofa	H	H	H	H	H	H	H	H	8
183230022	Mayfa Sasikirana	H	H	H	H	H	H	H	H	8
183230026	Varva Nevara Viddhasana Rhamdani	H	H	H	H	H	H	H	H	8
183230038	Amanalloh Bonami Syarif	H	H	H	H	H	A	H	H	7

183230007	Revalina Novrida	H	H	H	H	H	H	H	H	8
183230008	Nailah Najah	H	H	H	H	H	H	H	H	8
183230023	Farras Akhdan Al Hilmy	H	H	H	H	H	H	H	H	8
183230025	Rajiv Firjan Alfaridzi	H	H	H	H	H	H	H	H	8
183230042	Farel Ramda	H	H	H	H	H	H	H	H	8
183230087	Trie Anantasya Febrianti	H	H	H	H	H	H	H	H	8
183230003	Nadia Aliyah	H	H	H	A	H	H	H	H	7

Tabel Nilai Akhir										
NPM	Kehadiran	Tugas 1	Tugas 2	Tugas 3	Tugas 4	Tugas 5	UTS	UAS	Jumlah	Nilai
183230003	93%	72	0	0	0	0	66	87	78	AB
183230004	100%	75	0	0	0	0	87	87	85	A
183230005	87%	80	0	0	0	0	60	63	68	BC
183230006	100%	69	0	0	0	0	83	82	81	AB
183230007	100%	80	0	0	0	0	60	60	69	BC
183230008	87%	70	0	0	0	0	68	61	68	BC
183230009	93%	75	0	0	0	0	61	93	79	AB
183230011	81%	75	0	0	0	0	60	70	69	BC
183230013	100%	52	0	0	0	0	60	68	65	BC
183230020	100%	75	0	0	0	0	63	70	72	B
183230022	93%	75	0	0	0	0	74	75	76	B
183230023	100%	85	0	0	0	0	74	91	85	A
183230025	87%	70	0	0	0	0	60	60	65	BC
183230026	100%	79	0	0	0	0	80	60	74	B
183230027	100%	60	0	0	0	0	66	71	70	B
183230030	100%	83	0	0	0	0	60	65	71	B
183230031	12%	0	0	0	0	0	0	0	1	E
183230038	81%	70	0	0	0	0	71	68	70	B
183230042	100%	59	0	0	0	0	68	60	66	BC
183230043	100%	67	0	0	0	0	60	62	66	BC
183230076	75%	70	0	0	0	0	60	70	67	BC
183230080	100%	50	0	0	0	0	76	75	71	B
183230087	100%	79	0	0	0	0	83	84	84	AB
183230090	93%	62	0	0	0	0	60	83	72	B
183230093	100%	68	0	0	0	0	89	97	87	A