

Dosen : Robi Sopandi Matakuliah : PEMBELAJARAN MESIN SKS : 3 Kelas : 12.7AB.05 Jumlah Mahasiswa : 36					
Pertemuan	Ruangan	Tanggal	Bahan Kajian	Berita Acara Pengajaran	Kehadiran
1	310-e1	14-Sep-20	Definisi dan Aplikasi Pembelajaran Mesin	dasar pembelajaran mesin	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.12.29
2	310-e1	21-Sep-20	Teknik Dimensionality Reduction Principal Component Analysis Singular Value Decomposition Independent Component Analysis Factor analysis Linear Discriminant Analysis Pembahasan Tugas 1	taksonomi pembelajaran mesin	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.11.19
					Keluar:
					21.28.47
3	310-e1	28-Sep-20	Teknik Dimensionality Reduction Principal Component Analysis Singular Value Decomposition Independent Component Analysis Factor analysis Linear	unsupervised learning clustering	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.11.06
					Keluar:
					21.28.37

			Discriminant Analysis Pembahasan Tugas 1		
4	310-e1	05-Okt-20	Teknik Dimensionality Reduction Principal Component Analysis Singular Value Decomposition Independent Component Analysis Factor analysis Linear Discriminant Analysis Pembahasan Tugas 1	supervised learning klasifikasi dan regresi	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.18.35
					Keluar:
					21.27.29
5	310-e1	12-Okt-20	Overview Unsupervised Supervised Semi-supervised learning	evaluasi	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.11.40
					Keluar:
					21.40.30
6	310-e1	19-Okt-20	Overview Unsupervised Supervised Semi-supervised learning	penelitian pembelajaran mesin	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.13.21
					Keluar:
					00.00.00
7	310-e1	26-Okt-20	Overview Unsupervised Supervised Semi-supervised learning	kuis pra uts	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.11.44
					Keluar:
					00.00.00
8	-	-	(UTS)	-	-
9	310-e1	09-Nov-20			Tepat Waktu

			Teknik Pembelajaran Supervised Regression Support Vector Machine Neural Network - Pembahasan Tugas 3	support vector machine	Jadwal: 19:10-21:40 Masuk: 19.16.40 Keluar: 21.26.21
10	310-e1	16-Nov-20	Teknik Pembelajaran Supervised Regression Support Vector Machine Neural Network - Pembahasan Tugas 3	naive bayes dan k n earest n eighbor	Tepat Waktu Jadwal: 19:10-21:40 Masuk: 19.14.40 Keluar: 21.28.03
11	310-e1	23-Nov-20	Teknik Pembelajaran Supervised Regression Support Vector Machine Neural Network - Pembahasan Tugas 3	neural network self organizing map som	Tepat Waktu Jadwal: 19:10-21:40 Masuk: 19.14.26 Keluar: 21.26.44
12	310-e1	30-Nov-20	Pembelajaran Reinforcement Definisi Reinforcement Learning Markov Decision Process Bellman Equations Value Iteration and Policy Iteration Q-Learning Pembelajaran Reinforcement Definisi Reinforcement	konsep deep learning	Tepat Waktu Jadwal: 19:10-21:40 Masuk: 19.11.55 Keluar: 21.29.11

			Learning Markov Decision Process Bellman Equations Value Iteration and Policy Iteration Q-Learning		
13	310-e1	07-Des-20	Pembelajaran Reinforcement Definisi Reinforcement Learning Markov Decision Process Bellman Equations Value Iteration and Policy Iteration Q-Learning Pembelajaran Reinforcement Definisi Reinforcement Learning Markov Decision Process Bellman Equations Value Iteration and Policy Iteration Q-Learning Pembelajaran Reinforcement Definisi Reinforcement Learning Markov Decision Process Bellman Equations Value Iteration and Policy Iteration Q-Learning	presentasi mahasiswa	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.11.04
					Keluar:
					21.25.20
14	310-e1	14-Des-20	Wawasan Studi Kasus Pembelajaran Mesin Progres proyek pembelajaran mesin	presentasi kelompok 2	Tepat Waktu
					Jadwal:
					19:10-21:40
					Masuk:
					19.12.27
					Keluar:
					21.27.55
15	310-e1	21-Des-20	Wawasan Studi Kasus Pembelajaran	kuis pra uas	Tepat Waktu
					Jadwal:
					19:10-21:40

12171117	gede bagus panuntun	0	0	1	1	1	1	1	0	0	1	1	1	0	1	1	0	10
12171138	ahmad asyrofuzaman	1	1	1	1	1	0	1	0	1	1	1	1	1	1	1	0	13
12171139	rizqi pratama	1	1	1	1	1	1	1	0	0	0	1	1	1	1	0	0	11
12171141	shulaeman firdaus	0	1	1	1	1	1	1	0	1	1	0	1	1	1	0	0	11
12171158	muhammad anshari ramadhan	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	0	14
12171173	m saifur rohman	1	0	1	1	1	0	1	0	0	0	1	1	1	1	0	0	9
12171184	ali alat	0	1	1	1	0	1	0	0	0	1	1	0	1	1	0	0	8
12171195	oni ibrahim dedeo	0	0	1	0	0	0	1	0	0	0	1	1	1	1	0	0	6
12171218	eko prasetyo	1	1	1	1	0	0	1	0	0	1	1	0	1	1	1	0	10
12171226	rizky efendi zebua	1	0	0	1	1	1	1	0	0	0	0	1	0	1	0	0	7
12171246	andri sinambela	1	1	1	1	1	1	1	0	1	1	1	1	1	1	1	0	14
12171257	putra awwal	0	0	1	1	1	1	1	0	1	1	1	1	1	1	1	0	12
12171265	rido hasrat waruwu	1	1	1	1	1	0	1	0	0	0	1	1	1	1	0	0	10

Penilaian 12.7AB.05						
NIM	NAMA	Presensi	TUGAS	UTS	UAS	GRADE AKHIR
12171014	siti atika dyah pratiwi	93	82	84	92	A
12171017	pangkih daryanto	57	99	88	92	A
12171020	anugrah dwi achfian	57	18	78	82	C
12171021	rio ristyanto	93	91	90	100	A
12171023	rizky nurahman	93	89	84	82	A
12171024	rizky maulana	93	100	92	90	A
12171026	dewi mardiyanti	43	89	86	96	A
12171028	budi azhari	57	29	74	88	C
12171040	setiawan yulianto	64	70	86	88	B
12171050	rio ulis biantoro	93	97	96	96	A
12171051	diyan permana putra	7	75	52	78	C
12171056	muhammad zulfakar	93	89	78	86	A
12171058	dede sopyan novalga	93	98	90	90	A
12171063	ahmad hasanudin syifa	36	0	80	88	C
12171074	igra nurizky kusuma	14	80	86	92	B
12171082	ruqoyah	71	82	68	94	A
12171086	arif rinaldi	71	92	88	86	A

12171089	nurohim	93	88	84	86	A
12171090	rifaldi aldori	93	91	72	82	A
12171092	sigit ade putra	79	79	82	84	A
12171115	agung parta bar bara	79	70	36	22	C
12171116	fitri yanti panggabean	79	70	42	24	C
12171117	gede bagus panuntun	64	80	88	98	A
12171138	ahmad asyrofuzaman	86	98	86	90	A
12171139	rizqi pratama	79	80	82	88	A
12171141	shulaeman firdaus	79	70	92	80	A
12171158	muhammad anshari ramadhan	93	79	84	86	A
12171173	m saifur rohman	64	76	92	56	B
12171184	ali alatas	57	70	86	90	B
12171195	oni ibrahim dedeo	43	70	78	88	B
12171218	eko prasetyo	64	89	90	90	A
12171226	rizky efendi zebua	50	70	0	56	D
12171246	andri sinambela	93	70	84	94	A
12171257	putra awwal	79	72	84	96	A
12171265	rido hasrat waruwu	71	27	58	84	C