

BERITA ACARA PERKULIAHAN

Universitas Kristen Krida Wacana Jakarta

FR-UKW-3.1/R2

Periode : Genap 2022/2023

Hari : Jumat

Program Studi : Sistem Informasi


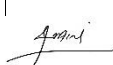








Jam : 10:45 - 13:15

NID - Nama Dosen : 1712 - Cynthia Hayat

Kelas : IUOLS (K)

KMK - Mata Kuliah : SIOPP032 - KECERDASAN
BUATAN (3 sks)

Ruang : Non Ruang Kelas

Tatap Muka Ke	Hari / Tanggal	Waktu	Pokok Bahasan	Materi	Jml Mhs Hadir	Ruangan	Pengajar	Tanda Tangan
1	Jumat, 17 Mar 2023	10:45 - 13:15	- Syllabus AI - What is AI? - A Brief History of AI - Types of AI	- Syllabus AI - What is AI? - A Brief History of AI - Types of AI	(2/2)	Non Ruang Kelas	Cynthia Hayat	
2	Jumat, 24 Mar 2023	10:45 - 13:15	- How does AI Work - Using AI to build better human - Tugas	- How does AI Work - Using AI to build better human - Tugas	(2/2)	Non Ruang Kelas	Cynthia Hayat	
3	Jumat, 31 Mar 2023	10:45 - 13:15	AI for Business- Machine Learning Flow - AI as Prediction Machine	AI for Business- Machine Learning Flow - AI as Prediction Machine	(2/2)	Non Ruang Kelas	Cynthia Hayat	
4	Jumat, 14 Apr 2023	10:45 - 13:15	Chapter 04 Knowledge Representation- Pengetahuan - Model Representasi Pengetahuan - Kaidah/Aturan - Penalaran	Chapter 04 Knowledge Representation- Pengetahuan - Model Representasi Pengetahuan - Kaidah/Aturan - Penalaran	(2/2)	Non Ruang Kelas	Cynthia Hayat	
5	Jumat, 28 Apr 2023	10:45 - 13:15	- AI Canvas - The AI Canvas : The strategic framework for enterprise deep learning	- AI Canvas - The AI Canvas : The strategic framework for enterprise deep learning	(2/2)	Non Ruang Kelas	Cynthia Hayat	
6	Jumat, 05 May 2023	10:45 - 13:15	AI Expert System - Build AI ES dengan menggunakan Tools Expert System Shell - ESB	AI Expert System - Build AI ES dengan menggunakan Tools Expert System Shell - ESB	(2/2)	Non Ruang Kelas	Cynthia Hayat	
7	Jumat, 12 May 2023	10:45 - 13:15	QUIZ 1 : Preparation before MidTest	QUIZ 1 : Preparation before MidTest	(2/2)	Non Ruang Kelas	Cynthia Hayat	
8	Selasa, 16 May 2023	08:00 - 10:00	UTS	UTS	(2/2)	Non Ruang Kelas	Cynthia Hayat	
9	Jumat, 26 May 2023	10:45 - 13:15	AI Creation Process : Introduction Feed Forward Neural Network	AI Creation Process : Introduction Feed Forward Neural Network	(2/2)	Non Ruang Kelas	Cynthia Hayat	
10	Jumat, 09 Jun 2023	10:45 - 13:15	AI Creation Process : Deep Learning	AI Creation Process : Deep Learning	(2/2)	Non Ruang Kelas	Cynthia Hayat	

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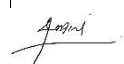
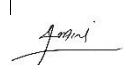

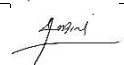
Jam : 10:45 - 13:15

NID - Nama Dosen : 1712 - Cynthia Hayat

Kelas : 1UOLS (K)

KMK - Mata Kuliah : SIOPP032 - KECERDASAN
BUATAN (3 sks)

Ruang : Non Ruang Kelas

Tatap Muka Ke	Hari / Tanggal	Waktu	Pokok Bahasan	Materi	Jml Mhs Hadir	Ruangan	Pengajar	Tanda Tangan
11	Jumat, 16 Jun 2023	10:45 - 13:15	Adaptive Neuro-Fuzzy Inference System (ANFIS)	Adaptive Neuro-Fuzzy Inference System (ANFIS)	(2/2)	Non Ruang Kelas	Cynthia Hayat	
12	Jumat, 23 Jun 2023	10:45 - 13:15	Jaringan Saraf Tiruan	Jaringan Saraf Tiruan	(2/2)	Non Ruang Kelas	Cynthia Hayat	
13	Jumat, 30 Jun 2023	10:45 - 13:15	Case Study : Chat GPT	Case Study : Chat GPT	(2/2)	Non Ruang Kelas	Cynthia Hayat	
14	Jumat, 07 Jul 2023	10:45 - 13:15	Studi Kasus : Chat GPT	Studi Kasus : Chat GPT	(2/2)	Non Ruang Kelas	Cynthia Hayat	
15	Jumat, 14 Jul 2023	10:45 - 13:15	Diskusi Studi Kasus Chat GPT -> tiap orang	Diskusi Studi Kasus Chat GPT -> tiap orang	(2/2)	Non Ruang Kelas	Cynthia Hayat	
16	Senin, 24 Jul 2023	08:00 - 10:00	UAS	UAS	(2/2)	Non Ruang Kelas	Cynthia Hayat	

*) Dokumen BAP di isi oleh dosen yang bersangkutan dengan melakukan login menggunakan ID. dan di anggap sah tanpa tanda tangan dosen terkait.

Mengetahui,
Kepala Unit Administrasi Akademik,



(Selamet)

Jakarta Barat, 09 Agustus 2023

Kepala Program Studi,



(Marcel)

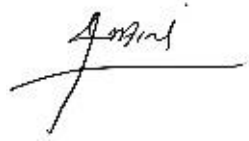
Tanggal : 09-Aug-2023 08:08 *** Daftar Rincian Nilai Mahasiswa ***
Form : UKW
Fakultas : Teknik dan Ilmu Komputer
Dosen : Cynthia Hayat, S.kom., M.msi.
Prodi : Sistem Informasi
M.K : SI0PP032 - KECERDASAN BUATAN
Sem : Genap 2022/2023
Kelas : 1UOLS Hal : 1/1

No	NIM	Nama Mahasiswa	Tgs 30.0%	UTS 30.0%	UAS 40.0%	Score	Grade
1.	422022030	DOUGLAS HAROLD SIRAIT	87	80	80	82.1	A
2.	422022031	CHOIRIYAH	89	95	95	93.2	A

>=80.00 = A = 2 = 100%
>=75.00 = A- = 0 = 0%
>=71.00 = B+ = 0 = 0%
>=67.00 = B = 0 = 0%
>=63.00 = B- = 0 = 0%
>=59.00 = C+ = 0 = 0%
>=56.00 = C = 0 = 0%
>=45.00 = D = 0 = 0%
>=0.00 = E = 0 = 0%

Paraf Dosen:

Pimpinan Fakultas:



Cynthia Hayat, S.kom.,
M.msi.