

# BERITA ACARA PERKULIAHAN

## Universitas Kristen Krida Wacana Jakarta

FR-UKW-3.1/R2

Periode : Genap 2022/2023

Hari : Jumat

Program Studi : Sistem Informasi


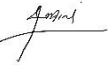

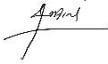


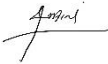


Jam : 10:45 - 13:15


NID - Nama Dosen : 1712 - Cynthia Hayat

Kelas : 6PISA (K)

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

Ruang : E308

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	( 11/21 )	E308	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	( 21/21 )	E308	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	( 21/21 )	E308	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	( 21/21 )	E308	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	( 21/21 )	E308	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	( 21/21 )	E308	Cynthia Hayat	
7	Jumat, 12 May 2023	10:45 - 13:15	QUIZ 1 : Preparation before MidTest	QUIZ 1 : Preparation before MidTest	( 21/21 )	E308	Cynthia Hayat	
8	Jumat, 19 May 2023	10:30 - 12:30	UTS	UTS	( 13/21 )	E308	Cynthia Hayat	
9	Jumat, 26 May 2023	10:45 - 13:15	AI Creation Process -&gt; Expert System	AI Creation Process -&gt; Expert System	( 21/21 )	E308	Cynthia Hayat	



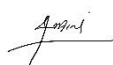



10	Jumat, 09 Jun 2023	10:45 - 13:15	AI Creation Process : Introduction Feed Forward Neural Network	AI Creation Process : Introduction Feed Forward Neural Network	( 21/21 )	E308	Cynthia Hayat	
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## Universitas Kristen Krida Wacana Jakarta

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 : 6PISA (K)
KMK - Mata Kuliah : SIOPP032 - KECERDASAN BUATAN (3 sks)	Ruang : E308

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)	( 21/21 )	E308	Cynthia Hayat	
12	Jumat, 23 Jun 2023	10:45 - 13:15	- Deep Learning : Artificial Neural Network - Research -&gt; ANN	- Deep Learning : Artificial Neural Network - Research -&gt; ANN	( 21/21 )	E308	Cynthia Hayat	
13	Jumat, 30 Jun 2023	10:45 - 13:15	Deep Learning :Jaringan Saraf Tiruan	Deep Learning :Jaringan Saraf Tiruan	( 21/21 )	E308	Cynthia Hayat	
14	Jumat, 07 Jul 2023	10:45 - 13:15	Studi Kasus : Chat GPT	Studi Kasus : Chat GPT	( 21/21 )	E308	Cynthia Hayat	
15	Jumat, 14 Jul 2023	10:45 - 13:15	Diskusi Studi Kasus Chat GPT -&gt; tiap orang	Diskusi Studi Kasus Chat GPT -&gt; tiap orang	( 21/21 )	E308	Cynthia Hayat	
16	Jumat, 28 Jul 2023	10:30 - 12:30	UAS	UAS	( 21/21 )	E308	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  
Ketua Program Studi,

  
( Marcel )



Tanggal : 09-Aug-2023 09:08 \*\*\* 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 : 6PISA Hal : 1/2

No	NIM	Nama Mahasiswa	Tgs 35.0%	UTS 25.0%	UAS 40.0%	Score	Grade
1.	422020001	STAINLY	71	78	85	78.34	A-
2.	422020003	ERTANTO SANJAYA	74	78	85	79.4	A-
3.	422020004	ANDREW ZEFANYA SUHERMAN	0	N/A	0	N/A	E
4.	422020005	JUSTIN PUTRA	61	75	70	68.09	B
5.	422020006	AVERIE CHRISTY BUDI WIJAYA	0	N/A	0	N/A	E
6.	422020007	JONATHAN CHRISTIANTO	0	N/A	0	N/A	E
7.	422020008	GEOFEND VIERI	59	70	60	38.15	E
8.	422020010	ELUZAI VITO EDWARD SAUMANA	74	70	85	77.4	A-
9.	422020011	WILLIAM LIE	0	N/A	0	N/A	E
10.	422020012	EVELINE KURNIA DHARMA	0	N/A	0	N/A	E
11.	422020013	STEFANUS LUKAS	68	78	70	71.3	B+
12.	422020014	ARENDA BASTANTA SINGUDA	72	75	80	75.95	A-
13.	422020016	HOSEA AGUNG BAWONO	69	65	60	64.4	B-
14.	422020018	BOBBY KOSASIH	0	N/A	0	N/A	E
15.	422020019	STEVANI KURNIAWAN	67	60	80	70.45	B
16.	422020020	JEFFRY	0	N/A	0	N/A	E
17.	422020021	YOHANES WIJAYA	73	70	85	77.05	A-
18.	422020022	EUNIKE HOLY IMANUELLA	79	85	78	80.09	A
19.	422020023	DANIES PRASETYO RACHMADHAN	0	N/A	0	N/A	E
20.	422020024	VIRGO VERONICA SIAGIAN	79	90	90	86.15	A

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 M.K : SI0PP032 - KECERDASAN BUATAN  
 Sem : Genap 2022/2023  
 Kelas : 6PISA Hal : 1/2

No	NIM	Nama Mahasiswa	Tgs 35.0%	UTS 25.0%	UAS 40.0%	Score	Grade
21.	422020025	MARIA FOUNTTEINA LIWE	77	82	75	77.45	A-

>=80.00 = A = 2 = 9.52%  
 >=75.00 = A- = 6 = 28.57%  
 >=71.00 = B+ = 1 = 4.76%  
 >=67.00 = B = 2 = 9.52%  
 >=63.00 = B- = 1 = 4.76%  
 >=59.00 = C+ = 0 = 0%  
 >=56.00 = C = 0 = 0%  
 >=45.00 = D = 0 = 0%  
 >=0.00 = E = 9 = 42.86%

Paraf Dosen:

Pimpinan Fakultas:



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