



# UNIVERSITAS KRISNADWIPAYANA

Jl. Raya Jatiwaringin, RT.03 / RW.04, Jatiwaringin, Pondok Gede, RT.009/RW.005, Jaticempaka, Bekasi

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## LAPORAN PERSENTASE PRESENSI MAHASISWA SISTEM INFORMASI 2022 GENAP

Mata kuliah : Pemrograman Berorientasi Objek

Nama Kelas : D1 T2

Dosen Pengajar : Mega Wahyu R, ST, MMSI

No	NIM	Nama	Pertemuan	Alfa	Hadir	Ijin	Sakit	Presentase
1	1970211008	MUH FARIZ STIAWAN HAYUT	15	1	12	1	1	80
2	1970211013	MUH FARID SETIAWAN	15	1	12	1	1	80
3	2070211015	MUHAMMAD FARHAN BAIHAQI	15		13	2		86.67
4	2170211001	RIZKI RAHMATULLOH	15		15			100
5	2170211002	FAZZAR MAULANA	15	2	12	1		80
6	2170211003	RASYID TRI WIDARSONO	15		15			100
7	2170211006	MUHAMMAD RYNO PRADIPTA	15	4	9	2		60
8	2170211007	MULIA PUTRI	15	2	13			86.67
9	2170211008	AZRIL SIDIQ PURNAMA	15		13	2		86.67
10	2170211010	MUHYIDDIN SAFA	15		14	1		93.33
11	2170211011	ANDRI MUHAMAD RIFAI	15		13	1	1	86.67
12	2170211012	MUHAMMAD NUR RIZKY	15	2	12	1		80
13	2170211013	MUH. RIZAL PRATAMA	15		14	1		93.33
14	2170211018	IRSYAD NAFIS SARWAHITA	15	1	13	1		86.67
15	2170211020	DIORA SAPTAMOZZA HARJANA	15		15			100
16	2170211021	VIOREL NANDANATAMA	15	11	3	1		20

Bekasi, 11 Agustus 2023  
Ketua Prodi Sistem Informasi

ELMI DEVIA, S.Kom., M.Kom.  
NIP. 0326047904



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## JURNAL PERKULIAHAN SISTEM INFORMASI 2022 GENAP

MATA KULIAH : Pemrograman Berorientasi Objek


NAMA DOSEN : Mega Wahyu R, ST, MMSI

KREDIT/SKS : 3 SKS

KELAS : D1 T2

TATAP MUKA KE	HARI/TANGGAL	MULAI	SELESAI	RUANG	STATUS	RENCANA MATERI	REALISASI MATERI	KEHADIRAN MHS	PENGAJAR	TANDA TANGAN
1	Rabu, 15 Maret 2023	20:00	21:00	309	Selesai	1. Sejarah OOP 2. Perbandingan Prosedural dengan OOP 3. OOP dalam Java	1. Sejarah OOP 2. Perbandingan Prosedural dengan OOP 3. OOP dalam Java	(16 / 16)	Mega Wahyu R, ST, MMSI	<i>Mega</i>
2	Rabu, 29 Maret 2023	20:00	21:00	309	Selesai	1. Class 2. Object 3. Attribut	1. Class 2. Object 3. Attribut	(13 / 16)	Mega Wahyu R, ST, MMSI	<i>Mega</i>
3	Rabu, 5 April 2023	20:00	21:00		Selesai	4. ADT Java 5. Object Cycle 6. Constructor	4. ADT Java 5. Object Cycle 6. Constructor	(12 / 16)	Mega Wahyu R, ST, MMSI	<i>Mega</i>
4	Rabu, 12 April 2023	20:00	21:00		Selesai	1. Object state 2. Instance variable vs local variables 3. Methods argument & return type 4. Pass by value 5. Getters and setters 6. representing encapsulation	1. Object state 2. Instance variable vs local variables 3. Methods argument & return type 4. Pass by value 5. Getters and setters 6. representing encapsulation	(6 / 16)	Mega Wahyu R, ST, MMSI	<i>Mega</i>
5	Rabu, 3 Mei 2023	20:00	21:00		Selesai	association, aggregation, composition	association, aggregation, composition, class, method, object	(6 / 16)	Mega Wahyu R, ST, MMSI	<i>Mega</i>
6	Rabu, 10 Mei 2023	20:00	21:00	409	Selesai	diagram & code in java related	diagram & code in java related	(12 / 16)	Mega Wahyu R, ST, MMSI	<i>Mega</i>
7	Rabu, 17 Mei 2023	20:00	21:00	203	Selesai	1. Designing for inheritance 2. Superclass and subclass relationship & access modifier 3. Method Overriding	1. Designing for inheritance 2. Superclass and subclass relationship & access modifier 3. Method Overriding	(16 / 16)	Mega Wahyu R, ST, MMSI	<i>Mega</i>

8	Rabu, 24 Mei 2023	20:00	21:00	203	Selesai	UTS	UTS	(16 / 16)	Mega Wahyu R, ST, MMSI	
9	Rabu, 31 Mei 2023	20:00	21:00		Selesai	1.Polymorphism: in object declaration & assignment, in method argument & return type. 2. Method overloading 3.Constructor overloading (revisited) & superclass constructor 4. Calls to super(), this () 5. Sample classdiagram representing inheritance &polymorphism	1.Polymorphism: in object declaration & assignment, in method argument & return type. 2. Method overloading 3.Constructor overloading (revisited) & superclass constructor 4. Calls to super(), this () 5. Sample classdiagram representing inheritance &polymorphism	(15 / 16)	Mega Wahyu R, ST, MMSI	
10	Rabu, 7 Juni 2023	20:00	21:00		Selesai	1. Abstract classes and methods 2. Overloading and overriding (revisited) 3.Casting	1. Abstract classes and methods 2. Overloading and overriding (revisited) 3.Casting	(11 / 16)	Mega Wahyu R, ST, MMSI	
11	Rabu, 14 Juni 2023	20:00	21:00		Selesai	4. Interface: making & using 5. Sample class diagram representing interface & abstract class	4. Interface: making & using 5. Sample class diagram representing interface & abstract class	(15 / 16)	Mega Wahyu R, ST, MMSI	
12	Rabu, 21 Juni 2023	20:00	21:00		Selesai	1. Static method 2. Static variable 3. Constants (static final variable) 5. Final method & class 6. Wrapper classes & 7. Autoboxing 8.Static imports 9. Example: Math class 10. Instance variable vs static variable	1. Static method 2. Static variable 3. Constants (static final variable) 5. Final method & class 6. Wrapper classes & 7. Autoboxing 8.Static imports 9. Example: Math class 10. Instance variable vs static variable	(15 / 16)	Mega Wahyu R, ST, MMSI	
13	Rabu, 5 Juli 2023	20:00	21:00		Selesai	1. Exception as an object 2. try-catch 3. throws 4. Trycatch- finally 5. Multiple exception	1. Exception as an object 2. try-catch 3. throws 4. Trycatch- finally 5. Multiple exception	(15 / 16)	Mega Wahyu R, ST, MMSI	
14	Rabu, 12 Juli 2023	20:00	21:00	102	Selesai	6.Polymorphism in exception 7. Making your own exception	6.Polymorphism in exception 7. Making your own exception	(15 / 16)	Mega Wahyu R, ST, MMSI	

15	Kamis, 27 Juli 2023	20:00	21:00	409	Selesai	UAS	UAS	(15 / 16)	Mega Wahyu R, ST, MMSI	
	,							(0 / 16)		

Bekasi, 16 Agustus 2023  
Ketua Prodi Sistem Informasi



ELMI DEVIA, S.Kom., M.Kom.  
NIDN. 0326047904



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## NILAI PERKULIAHAN MAHASISWA

PRODI : SISTEM INFORMASI

PERIODE : 2022 GENAP

Mata kuliah : Pemrograman Berorientasi Objek

Nama Kelas : D1 T2

Kelas / Kelompok :

Kode Mata kuliah : TKB208243

SKS : 3

No	NIM	Nama Mahasiswa	TUGAS INDIVIDU (20%)	UTS (30%)	UAS (40%)	KEHADIRAN (10%)	Nilai	Grade	Lulus	Sunting KRS?	Info
1	1970211008	MUH FARIZ STIAWAN HAYUT	75.00	75.00	80.00	80	76.83	A-	✓		
2	1970211013	MUH FARID SETIAWAN	80.00	75.00	80.00	80	78.50	A-	✓		
3	2070211015	MUHAMMAD FARHAN BAIHAQI	80.00	75.00	80.00	86.67	79.17	A-	✓		
4	2170211001	RIZKI RAHMATULLOH	85.00	85.00	85.00	100	85.83	A	✓		
5	2170211002	FAZZAR MAULANA	80.00	80.00	80.00	80	80.00	A	✓		
6	2170211003	RASYID TRI WIDARSONO	85.00	85.00	85.00	100	85.83	A	✓		
7	2170211006	MUHAMMAD RYNO PRADIPTA	80.00	80.00	75.00	60	76.00	A-	✓		
8	2170211007	MULIA PUTRI	80.00	75.00	75.00	86.67	77.17	A-	✓		
9	2170211008	AZRIL SIDIQ PURNAMA	85.00	85.00	80.00	86.67	82.50	A	✓		
10	2170211010	MUHYIDDIN SAFA	80.00	80.00	75.00	93.33	79.33	A-	✓		
11	2170211011	ANDRI MUHAMAD RIFAI	85.00	85.00	85.00	86.67	84.50	A	✓		
12	2170211012	MUHAMMAD NUR RIZKY	85.00	85.00	80.00	80	81.83	A	✓		
13	2170211013	MUH. RIZAL PRATAMA	85.00	85.00	85.00	93.33	85.17	A	✓		
14	2170211018	IRSYAD NAFIS SARWAHITA	80.00	80.00	80.00	86.67	80.00	A	✓		
15	2170211020	DIORA SAPTAMOZZA HARJANA	80.00	80.00	80.00	100	82.00	A	✓		
16	2170211021	VIORREL NANDANATAMA	80.00	80.00	0.00	20	42.00	E			

Tanggal Cetak : Sabtu, 5 Agustus 2023, 19:25:39

Paraf Dosen :

Mega Wahyu R, ST, MMSI