



UNIVERSITAS KRISNADWIPAYANA

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

Website : www.unkris.ac.id / e-Mail : marketing@unkris.ac.id / Telepon : (021) 8462229

LAPORAN PERSENTASE PRESENSI MAHASISWA TEKNIK INFORMATIKA 2022 GENAP

Mata kuliah : Pemrograman Berbasis Obyek

Nama Kelas : C1 T2

Dosen Pengajar : Mega Wahyu R, ST, MMSI

No	NIM	Nama	Pertemuan	Alfa	Hadir	Ijin	Sakit	Presentase
1	1870231217	MUHAMAD YANI	16	16				0
2	1970231130	AHMAD FARIZ WILHAMSYAH P	16	9	7			43.75
3	2170231003	RIFKY RAMADHAN	16	6	10			62.5
4	2170231010	GEMA AKBAR MARDIKA	16		16			100
5	2170231014	HENKY	16		16			100
6	2170231016	NURHADIANSYAH	16		14	2		87.5
7	2170231020	INDRA ARKANANTA ASHER	16	1	15			93.75
8	2170231046	DAVID GUNTORO	16		15	1		93.75
9	2170231052	ALFAN ALFIANSYAH	16	1	15			93.75
10	2170231063	HARFI THORIQ RABBANI	16	1	14		1	87.5
11	2170231064	MUHAMMAD SODIQ FADJAR	16	1	15			93.75
12	2170231083	MARIA ESPERANSA	16		16			100
13	2170231091	DIMAS SISWANTORO	16		15	1		93.75
14	2170231099	EVANUEL OKTAVIANUS	16		16			100
15	2170231117	SULTAN HASIBUAN	16	1	14	1		87.5
16	2170231120	PANDI PARYITNO	16		15		1	93.75
17	2270233002	TIAS TONO TAUFIK	16	1	15			93.75

Bekasi, 18 Agustus 2023
Ketua Prodi Teknik Informatika



HERRY WAHYONO
NIP. 0330115904



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JURNAL PERKULIAHAN TEKNIK INFORMATIKA 2022 GENAP


MATA KULIAH : Pemrograman Berbasis Obyek
NAMA DOSEN : Mega Wahyu R, ST, MMSI
KREDIT/SKS : 3 SKS
KELAS : C1 T2

TATAP MUKA KE	HARI/TANGGAL	MULAI	SELESAI	RUANG	STATUS	RENCANA MATERI	REALISASI MATERI	KEHADIRAN MHS	PENGAJAR	TANDA TANGAN
1	Sabtu, 18 Maret 2023	15:00	16:00	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	(12 / 17)	Mega Wahyu R, ST, MMSI	
2	Sabtu, 25 Maret 2023	15:00	16:00	309	Selesai	1. Class 2. Object 3. Attribut	1. Class 2. Object 3. Attribut	(15 / 17)	Mega Wahyu R, ST, MMSI	
3	Sabtu, 1 April 2023	15:00	16:00	309	Selesai	4. ADT Java 5. Object Cycle 6. Constructor	4. ADT Java 5. Object Cycle 6. Constructor	(15 / 17)	Mega Wahyu R, ST, MMSI	
4	Sabtu, 8 April 2023	15:00	16:00	309	Selesai	1. Object state 2. Instance variable vs local variables 3. Methods argument & return type 4. Pass by value 5. Getters and setters 5. Sample class diagram 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 5. Sample class diagram 6. representing encapsulation	(16 / 17)	Mega Wahyu R, ST, MMSI	
5	Sabtu, 15 April 2023	15:00	16:00	309	Selesai	association, aggregation, compositionclass, method, object	association, aggregation, compositionclass, method, object	(12 / 17)	Mega Wahyu R, ST, MMSI	
6	Sabtu, 29 April 2023	15:00	16:00	309	Selesai	diagram & code in java related	diagram & code in java related	(16 / 17)	Mega Wahyu R, ST, MMSI	
7	Sabtu, 6 Mei 2023	15:00	16:00	309	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	(10 / 17)	Mega Wahyu R, ST, MMSI	

8	Sabtu, 13 Mei 2023	15:00	16:00	309	Selesai	UTS	UTS	(14 / 17)	Mega Wahyu R, ST, MMSI	
9	Sabtu, 20 Mei 2023	15:00	16:00	309	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	(16 / 17)	Mega Wahyu R, ST, MMSI	
10	Sabtu, 27 Mei 2023	15:00	16:00	309	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	(14 / 17)	Mega Wahyu R, ST, MMSI	
11	Sabtu, 3 Juni 2023	15:00	16:00	309	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	(16 / 17)	Mega Wahyu R, ST, MMSI	
12	Sabtu, 10 Juni 2023	15:00	16:00	309	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	(14 / 17)	Mega Wahyu R, ST, MMSI	
13	Sabtu, 17 Juni 2023	15:00	16:00	309	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	(16 / 17)	Mega Wahyu R, ST, MMSI	
14	Sabtu, 24 Juni 2023	15:00	16:00	309	Selesai	6.Polymorphism in exception 7. Making your own exception	6.Polymorphism in exception 7. Making your own exception	(16 / 17)	Mega Wahyu R, ST, MMSI	

15	Sabtu, 1 Juli 2023	15:00	16:00	309	Selesai	1. Launching new thread 2. Runnable interface 3. Thread' state 4. Runnable - running loop 5. Thread scheduler 6. Making and starting two thread	1. Launching new thread 2. Runnable interface 3. Thread' state 4. Runnable - running loop 5. Thread scheduler 6. Making and starting two thread	(14 / 17)	Mega Wahyu R, ST, MMSI	
16	Sabtu, 29 Juli 2023	15:00	16:00	309	Selesai	UAS	UAS	(12 / 17)	Mega Wahyu R, ST, MMSI	

Bekasi, 22 Agustus 2023
Ketua Prodi Teknik Informatika



HERRY WAHYONO
NIDN: 0330115904



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NILAI PERKULIAHAN MAHASISWA

PRODI : TEKNIK INFORMATIKA

PERIODE : 2022 GENAP

Mata kuliah : Pemrograman Berbasis Obyek

Nama Kelas : C1 T2

Kelas / Kelompok :

Kode Mata kuliah : TKB207343

SKS : 3

No	NIM	Nama Mahasiswa	TUGAS INDIVIDU (20%)	UTS (30%)	UAS (40%)	KEHADIRAN (10%)	Nilai	Grade	Lulus	Sunting KRS?	Info
1	1870231217	MUHAMAD YANI	0.00	0.00	0.00	0	0.00	E			
2	1970231130	AHMAD FARIZ WILHAMSIAH P	85.00	85.00	0.00	43.75	46.88	D			
3	2170231003	RIFKY RAMADHAN	85.00	85.00	85.00	62.5	82.75	A	✓		
4	2170231010	GEMA AKBAR MARDIKA	85.00	90.00	90.00	100	90.00	A	✓		
5	2170231014	HENKY	85.00	90.00	90.00	100	90.00	A	✓		
6	2170231016	NURHADIANSYAH	85.00	90.00	90.00	87.5	88.75	A	✓		
7	2170231020	INDRA ARKANANTA ASHER	85.00	90.00	90.00	93.75	89.38	A	✓		
8	2170231046	DAVID GUNTORO	85.00	90.00	90.00	93.75	89.38	A	✓		
9	2170231052	ALFAN ALFIANSYAH	85.00	90.00	90.00	93.75	89.38	A	✓		
10	2170231063	HARFI THORIQ RABBANI	85.00	90.00	90.00	87.5	88.75	A	✓		
11	2170231064	MUHAMMAD SODIQ FADJAR	85.00	90.00	90.00	93.75	89.38	A	✓		
12	2170231083	MARIA ESPERANSA	85.00	90.00	90.00	100	90.00	A	✓		
13	2170231091	DIMAS SISWANTORO	85.00	90.00	90.00	93.75	89.38	A	✓		
14	2170231099	EVANUEL OKTAVIANUS	85.00	90.00	90.00	100	90.00	A	✓		
15	2170231117	SULTAN HASIBUAN	85.00	90.00	90.00	87.5	88.75	A	✓		
16	2170231120	PANDI PARYITNO	85.00	90.00	90.00	93.75	89.38	A	✓		
17	2270233002	TIAS TONO TAUFIK	85.00	90.00	90.00	93.75	89.38	A	✓		

Tanggal Cetak : Sabtu, 5 Agustus 2023, 19:05:52

Paraf Dosen :

Mega Wahyu R, ST, MMSI