



UNIVERSITAS PGRI YOGYAKARTA

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PETIKAN

KEPUTUSAN REKTOR UNIVERSITAS PGRI YOGYAKARTA

Nomor : 188/SK/REKTOR-UPY/IX/2024

Tentang

**PENGANGKATAN DOSEN PENGAMPU MATA KULIAH SEMESTER GASAL
TAHUN AKADEMIK 2024/2025 DI LINGKUNGAN UNIVERSITAS PGRI YOGYAKARTA**

DENGAN RAHMAT TUHAN YANG MAHA ESA
REKTOR UNIVERSITAS PGRI YOGYAKARTA

Menimbang : dst.
Mengingat : dst.
Memperhatikan: dst.

MEMUTUSKAN

- Menetapkan : PENGANGKATAN DOSEN PENGAMPU MATA KULIAH SEMESTER GASAL TAHUN AKADEMIK 2024/2025 DI LINGKUNGAN UNIVERSITAS PGRI YOGYAKARTA
- Pertama : Mengangkat Saudara yang namanya tersebut pada lajur 2 Lampiran keputusan ini sebagai Dosen Pengampu Mata Kuliah pada Semester Gasal Tahun Akademik 2024/2025.
- Kedua : Menugaskan kepada para Dosen Pengampu Mata Kuliah dimaksud untuk melaksanakan pembelajaran matakuliah sebagaimana tercantum pada lajur 3 lampiran keputusan ini dengan sebaik-baiknya dan kepada yang bersangkutan diberikan honorarium sesuai dengan ketentuan yang berlaku di UNIVERSITAS PGRI YOGYAKARTA
- Ketiga : Keputusan ini berlaku sejak tanggal ditetapkan, dengan ketentuan bahwa segala sesuatunya akan ditinjau kembali apabila terdapat kekeliruan dalam penetapan ini.

PETIKAN Keputusan ini disampaikan kepada yang bersangkutan untuk dipergunakan sebagaimana mestinya.

Ditetapkan di : Yogyakarta
Pada tanggal : 01 September 2024
Rektor,

ttd

Dr. Ir. Paiman, M.P
NIS. 19650916 199503 1 003

Untuk Petikan yang sah
Wakil Rektor, Bidang Akademik dan Kelembagaan

Ahmad Riyadi, S.Si, M.Kom
NIS. 19690214 199812 1 006

Tembusan disampaikan kepada :

1. Para Wakil Rektor
2. Para Dekan
3. Para Ketua Program Sarjana
4. Para Ketua Program Magister

Lampiran Keputusan Rektor Universitas PGRI Yogyakarta
Nomor : 188/SK/REKTOR-UPY/IX/2024
Tanggal : 01 September 2024

| NO. | NAMA PENGAJAR & NIDN | MATA KULIAH | KODE MK | SKS | SEMESTER/ KELAS | PROGRAM |
|---------------|--|---|-----------------------|--------|----------------------------|---|
| 1. s.d 195 | | | | | | |
| 196 | Dr. Marti Widya Sari, M.Eng. 0527037901 | Jaringan Komputer Komunikasi Digital | TKM11126 TKM131128 | 4 2 | III / A1, A2, A3 V / A1 | Program Sarjana Informatika Program Sarjana Teknologi Rekayasa Elektro-medis |
| 197 Dst. | | | | | | |

Untuk Petikan yang sah:

Wakil Rektor Bidang Akademik dan Kelembagaan



Ahmad Riyadi, S.Si., M.Kom
NIS. 19690214 199812 1 006

Rektor

ttd

Dr. Ir. Paiman, M.P
NIS. 19650916 199503 1 003

RENCANA PEMBELAJARAN SEMESTER (RPS)

(JARINGAN KOMPUTER)

(Marti Widya Sari, S.T., M.Eng.)



**PROGRAM STUDI INFORMATIKA
FAKULTAS SAINS DAN TEKNOLOGI
UNIVERSITAS PGRI
YOGYAKARTA
(2021)**

RENCANA PEMBELAJARAN SEMESTER (RPS)

Mata Kuliah : Jaringan Komputer
Program Studi : Informatika

Semester : 3
Dosen : Marti Widya Sari, S.T., M.Eng.

Kode : JRK

SKS : 4

Capaian Pembelajaran Program Studi (CP-PRODI) :

Memiliki kemampuan praktis untuk melakukan pengujian skala laboratorium terhadap rancangan sistem keteknikan yang didukung dengan pengambilan dan validasi data menggunakan kaidah-kaidah statistik yang benar serta hasil pengujiannya diperkuat dengan survei lapangan.

Capaian Pembelajaran Mata Kuliah (CP-MK) :

- 1 Mampu memahami konsep jaringan komputer dan protokol jaringan TCP/IP.
- 2 Mampu memahami dan menjelaskan fungsi dan cara kerja lapisan physical jaringan komputer.
- 3 Mampu memahami dan menjelaskan fungsi dan cara kerja lapisan data link jaringan komputer.
- 4 Mampu menggunakan perulangan dan percabangan untuk mengembangkan sebuah aplikasi.
- 5 Mampu memahami dan menjelaskan fungsi dan cara kerja lapisan network jaringan komputer.
- 6 Mampu memahami dan menjelaskan fungsi dan cara kerja lapisan transport jaringan komputer.
- 7 Mampu memahami dan menjelaskan fungsi dan cara kerja lapisan application jaringan komputer.
- 8 Mampu membuat, mengkonfigurasi dan menganalisis jaringan LAN Ethernet

JADWAL, URAIAN MATERI DAN KEGIATAN PERKULIAHAN

| Minggu Ke- | Kemampuan Akhir Yang Diharapkan | Bahan Kajian (Materi Pelajaran) | Strategi Pembelajaran/Metode Pembelajaran | Waktu Belajar (menit) | Pengalaman Belajar Mahasiswa | Kriteria Penilaian (Indikator) | Bobot Nilai (%) |
|------------|---|---|--|-----------------------|------------------------------|--------------------------------|-----------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| 1 | <ul style="list-style-type: none"> ✓ Memahami kontrak kuliah; ✓ Mampu menyebutkan komponen-komponen jaringan komputer ✓ Mampu menyebutkan ukuran kiner jaringan komputer ✓ Mampu menyebutkan lapisan protokol jaringan komputer ✓ Mampu menggunakan tool pengujian kinerja jaringan komputer | <ul style="list-style-type: none"> ➤ Kontrak Kuliah ➤ Pengantar Jaringan Komputer ➤ Kebutuhan Jaringan Komputer ➤ Pengukuran kinerja Jaringan Komputer ➤ Arsitektur Internet ➤ Lapisan protokol Jaringan Komputer ➤ Implementasi open source Jaringan Komputer | Ceramah, tanya-jawab, tugas materi kuliah. | 200 | | a. Mengerjakan Tugas | Tugas (2%) |
| 2 | <ul style="list-style-type: none"> ✓ Mampu menjelaskan fungsi lapisan physical ✓ Mampu menyebutkan jenis data dan sinyal pada jaringan komputer ✓ Mampu menjelaskan blok transmission dan reception flow ✓ Mampu menjelaskan medium kabel dan wireless ✓ Mampu membuat pengkodean informasi dan transmisi baseband | <ul style="list-style-type: none"> ➤ Lapisan Physical ➤ Data dan sinyal ➤ Transmission dan reception flow ➤ Medium kabel dan wireless ➤ Pengkodean informasi dan transmisi baseband ➤ Modulasi digital dan multiplexing ➤ Spread spectrum ➤ Single-Carrier vs. Multiple-Carrier ➤ MIMO | Ceramah, tanya-jawab, tugas materi kuliah. | 200 | | b. Mengerjakan Tugas | Tugas (2%) |

| Minggu Ke- | Kemampuan Akhir Yang Diharapkan | Bahan Kajian (Materi Pelajaran) | Strategi Pembelajaran/Metode Pembelajaran | Waktu Belajar (menit) | Pengalaman Belajar Mahasiswa | Kriteria Penilaian (Indikator) | Bobot Nilai (%) |
|------------|---|--|--|-----------------------|------------------------------|--------------------------------|-----------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | <ul style="list-style-type: none"> ✓ Mampu membedakan modulasi digital dan multiplexing ✓ Mampu menjelaskan metode spread spectrum ✓ Mampu menjelaskan perbedaan Single-Carrier vs. Multiple-Carrier | | | | | | |
| 3 | <ul style="list-style-type: none"> ✓ Mampu menjelaskan fungsi lapisan Data link ✓ Mampu menjelaskan format Framing ✓ Mampu menjelaskan sistem Addressing IPv4 dan IPv6 ✓ Mampu menjelaskan Error control dan reliability ✓ Mampu menjelaskan flow control ✓ Mampu menjelaskan fungsi Medium Access Control ✓ Mampu menjelaskan cara kerja High-Level Data Link Control ✓ Mampu menjelaskan cara kerja Point-to-Point Protocol ✓ Mampu menjelaskan cara kerja Ethernet IEEE 802.3 | <ul style="list-style-type: none"> ➤ Lapisan Data link ➤ Framing ➤ Addressing ➤ Error control dan reliability ➤ Flow control ➤ Medium Access Control ➤ High-Level Data Link Control ➤ Point-to-Point Protocol ➤ Ethernet IEEE 802.3 | Ceramah, tanya-jawab, tugas materi kuliah. | 200 | | a. Mengerjakan Tugas | Tugas (2%) |

| Minggu Ke- | Kemampuan Akhir Yang Diharapkan | Bahan Kajian (Materi Pelajaran) | Strategi Pembelajaran/Metode Pembelajaran | Waktu Belajar (menit) | Pengalaman Belajar Mahasiswa | Kriteria Penilaian (Indikator) | Bobot Nilai (%) |
|------------|--|---|--|-----------------------|------------------------------|--------------------------------|-----------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| 4 | <ul style="list-style-type: none"> ✓ Mampu menjelaskan cara kerja Wireless Link ✓ Mampu menjelaskan cara kerja WLAN IEEE 802.11 ✓ Mampu menjelaskan cara kerja Teknologi Bluetooth ✓ Mampu menjelaskan cara kerja teknologi WiMAX ✓ Mampu menjelaskan cara kerja Bridging ✓ Mampu menjelaskan cara kerja Virtual LAN ✓ Mampu menjelaskan fungsi device driver Network Interface | <ul style="list-style-type: none"> ➤ Wireless Link ➤ WLAN IEEE 802.11 ➤ Teknologi Bluetooth ➤ Teknologi WiMAX ➤ Bridging ➤ Virtual LAN ➤ Device driver Network Interface | Ceramah, tanya-jawab, tugas materi kuliah. | 200 | | a. Mengerjakan Tugas | Tugas (2%) |
| 5 | <ul style="list-style-type: none"> ✓ Mampu menjelaskan lapisan protokol Internet ✓ Mampu menjelaskan konektivitas dan skalabilitas jaringan komputer ✓ Mampu menjelaskan cara kerja resource sharing ✓ Mampu menjelaskan pengalamatan Internet Protocol versi 4 ✓ Mampu menjelaskan cara kerja Network Address Translation | <ul style="list-style-type: none"> ➤ Lapisan protokol Internet ➤ Konektivitas ➤ Skalabilitas ➤ Resource sharing ➤ Internet Protocol versi 4 ➤ Network Address Translation ➤ Internet Protocol versi 6 ➤ Address Resolution Protocol ➤ Dynamic Host Configuration ➤ ICMP | Ceramah, tanya-jawab, tugas materi kuliah. | 200 | | a. Mengerjakan Tugas | Tugas (2%) |

| Minggu Ke- | Kemampuan Akhir Yang Diharapkan | Bahan Kajian (Materi Pelajaran) | Strategi Pembelajaran/Metode Pembelajaran | Waktu Belajar (menit) | Pengalaman Belajar Mahasiswa | Kriteria Penilaian (Indikator) | Bobot Nilai (%) |
|------------|---|--|---|-----------------------|------------------------------|--|-----------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | <ul style="list-style-type: none"> ✓ Mampu menjelaskan pengalamatan Internet Protocol versi 6 ✓ Mampu menjelaskan cara kerja Address Resolution Protocol ✓ Mampu menjelaskan cara kerja Dynamic Host Configuration ✓ Mampu menjelaskan cara kerja ICMP | | | | | | |
| 6 | <ul style="list-style-type: none"> ✓ Mampu membuat jaringan komputer Ethernet IEEE 802.3 sederhana yang hanya terdiri dari dua host dan terhubung secara langsung (direct link) menggunakan kabel UTP. ✓ Mampu memahami format frame dan pengalamatan pada data link Ethernet. ✓ Mampu menguji dan menganalisis kinerja jaringan Ethernet direct link. ✓ Mampu membuat jaringan komputer LAN Ethernet IEEE 802.3 menggunakan switch hub MikroTik. | <ul style="list-style-type: none"> ➤ Praktikum Modul-1: Jaringan LAN Ethernet (Direct link) IEEE 802.3 ➤ Praktikum Modul-2: Jaringan LAN Ethernet (Switch Link) IEEE 802.3 | Tugas pendahuluan, praktikum, tugas analisis data, tugas laporan. | 200 | | <ul style="list-style-type: none"> a. Mengikuti Praktikum b. Mengerjakan laporan praktikum | Prak (10%) |

| Minggu Ke- | Kemampuan Akhir Yang Diharapkan | Bahan Kajian (Materi Pelajaran) | Strategi Pembelajaran/Metode Pembelajaran | Waktu Belajar (menit) | Pengalaman Belajar Mahasiswa | Kriteria Penilaian (Indikator) | Bobot Nilai (%) |
|------------|--|---|---|-----------------------|------------------------------|--|-----------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | <ul style="list-style-type: none"> ✓ Mampu memahami format frame dan pengalamatan pada data link Ethernet IEEE 802.3. ✓ Mampu menguji dan menganalisis kinerja jaringan Ethernet switch link. | | | | | | |
| 7 | <ul style="list-style-type: none"> ✓ Mampu membuat jaringan komputer WLAN WiFi IEEE 802.11 menggunakan wireless router MikroTik. ✓ Mampu memahami format frame dan pengalamatan pada data link WiFi IEEE 802.11. ✓ Mampu menguji dan menganalisis kinerja jaringan WLAN WiFi IEEE 802.11. ✓ Mampu membuat internetworking jaringan komputer yang terdiri atas jaringan Ethernet IEEE 802.3 dan jaringan WiFi IEEE 802.11. ✓ Mampu memahami format header packet di lapisan network. | <ul style="list-style-type: none"> ➤ Praktikum Modul-3: Jaringan WLAN WiFi IEEE 802.11 ➤ Praktikum Modul-4: Internetworking | Tugas pendahuluan, praktikum, tugas analisis data, tugas laporan. | 200 | | <ul style="list-style-type: none"> a. Mengikuti Praktikum b. Mengerjakan laporan praktikum | Prak (10%) |

| Minggu Ke- | Kemampuan Akhir Yang Diharapkan | Bahan Kajian (Materi Pelajaran) | Strategi Pembelajaran/Metode Pembelajaran | Waktu Belajar (menit) | Pengalaman Belajar Mahasiswa | Kriteria Penilaian (Indikator) | Bobot Nilai (%) |
|------------|--|--|--|-----------------------|------------------------------|--------------------------------|-----------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | <ul style="list-style-type: none"> ✓ Mampu memahami IPv4 address dan metode subnetting menggunakan CIDR. ✓ Mampu memahami static routing, NAT dan ARP.. | | | | | | |
| 8 | Mampu menjawab pertanyaan UTS. | Semua materi yang telah dipelajari sebelumnya | Ujian Tertulis | 120 | | Menjawab semua pertanyaan | UTS (10 %) |
| 9 | <ul style="list-style-type: none"> ✓ Mampu menjelaskan prinsip routing ✓ Mampu menjelaskan cara kerja Intra-Domain routing ✓ Mampu menjelaskan cara kerja Inter-Domain routing ✓ Mampu menjelaskan cara kerja Multicast routing ✓ Mampu menjelaskan cara kerja Inter-Domain Multicast | <ul style="list-style-type: none"> ➤ Prinsip routing ➤ Intra-Domain routing ➤ Inter-Domain routing ➤ Multicast routing ➤ Inter-Domain Multicast | Ceramah, tanya-jawab, tugas materi kuliah. | 200 menit | | a. Mengerjakan Tugas | Tugas (2 %) |
| 10 | <ul style="list-style-type: none"> ✓ Mampu menjelaskan fungsi lapisan transport ✓ Mampu menjelaskan perbedaan antara Node-to-node vs. end-to-end ✓ Mampu menjelaskan cara kerja Error control ✓ Mampu menjelaskan cara kerja Flow control dan congestion control | <ul style="list-style-type: none"> ➤ Lapisan transport ➤ Node-to-node vs. end-to-end ➤ Error control dan reabilitas ➤ Flow control dan congestion control ➤ Aliran packet pada lapisan transport ➤ User Datagram Protocol ➤ Format header UDP | Ceramah, tanya-jawab, tugas materi kuliah. | 200 | | a. Mengerjakan Tugas | Tugas (2 %) |

| Minggu Ke- | Kemampuan Akhir Yang Diharapkan | Bahan Kajian (Materi Pelajaran) | Strategi Pembelajaran/Metode Pembelajaran | Waktu Belajar (menit) | Pengalaman Belajar Mahasiswa | Kriteria Penilaian (Indikator) | Bobot Nilai (%) |
|------------|---|---|--|-----------------------|------------------------------|--------------------------------|-----------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | <ul style="list-style-type: none"> ✓ Mampu menjelaskan cara kerja aliran packet pada lapisan transport ✓ Mampu menjelaskan fungsi User Datagram Protocol ✓ Mampu menjelaskan Format header UDP ✓ Mampu menjelaskan cara kerja Per-segment checksum ✓ Mampu menjelaskan cara kerja Transmission Control Protocol ✓ Mampu menjelaskan format header TCP ✓ Mampu menjelaskan cara kerja TCP flow control ✓ Mampu menjelaskan cara kerja TCP congestion control | <ul style="list-style-type: none"> ➤ Per-segment checksum ➤ Transmission Control Protocol ➤ Format header TCP ➤ TCP flow control ➤ TCP congestion control | | | | | |
| 11-12 | <ul style="list-style-type: none"> ✓ Mampu menjelaskan TCP performance ✓ Mampu menjelaskan fungsi pemograman socket ✓ Mampu menjelaskan cara kerja binding aplikasi melalui UDP dan TCP ✓ Mampu menjelaskan cara kerja protokol transport untuk aplikasi realtime ✓ Mampu menjelaskan cara kerja RTP | <ul style="list-style-type: none"> ➤ TCP performance ➤ Pemograman socket ➤ Binding aplikasi melalui UDP dan TCP ➤ Protokol transport untuk aplikasi realtime ➤ RTP ➤ RTCP | Ceramah, tanya-jawab, tugas materi kuliah. | 200 | | a. Mengerjakan Tugas | Tugas (2%) |

| Minggu Ke- | Kemampuan Akhir Yang Diharapkan | Bahan Kajian (Materi Pelajaran) | Strategi Pembelajaran/Metode Pembelajaran | Waktu Belajar (menit) | Pengalaman Belajar Mahasiswa | Kriteria Penilaian (Indikator) | Bobot Nilai (%) |
|------------|---|--|--|-----------------------|------------------------------|--------------------------------|-----------------|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) |
| | ✓ Mampu menjelaskan cara kerja RTCP | | | | | | |
| 12-13 | <ul style="list-style-type: none"> ✓ Mampu menjelaskan fungsi Lapisan aplikasi ✓ Mampu menjelaskan cara kerja Domain Name System (DNS) ✓ Mampu menjelaskan cara kerja E-Mail ✓ Mampu menjelaskan cara kerja World Wide Web (WWW) ✓ Mampu menjelaskan cara kerja File Transfer Protocol (FTP) | <ul style="list-style-type: none"> ➤ Lapisan aplikasi ➤ Domain Name System (DNS) ➤ E-Mail ➤ World Wide Web (WWW) ➤ File Transfer Protocol (FTP) | Ceramah, tanya-jawab, tugas materi kuliah. | 200 | | a. Mengerjakan Tugas | Tugas (2%) |
| 14-15 | Praktikum menggunakan Packet Tracer untuk simulasi jaringan komputer | ➤ | | 200 | | | |
| 16 | Mengerjakan Final Project | ➤ UAS | Final Project | 200 | | | UAS (10%) |

Sumber Belajar/ Referensi

- [1]. Computer Networks: An Open Source Approach, Ying-Dar Lin, Ren-Hung Hwang, Fred Baker, published by McGraw Hill, Feb 2011.
- [2]. Computer Networking A Top Down Approach, Kurose and Ross, Pearson.

Mengetahui,
Ketua Program Studi,

(Puji Handayani Putri, M.Kom)
NIS.

Yogyakarta, 10 September 2021
Dosen Pengampu,

(Marti Widya Sari, S.T., M.Eng.)
NIS. 19790327 201201 2 009

DAFTAR HADIR KULIAH

Program Studi : INFORMATIKA
 Tahun Akademik : 2024/2025
 Semester : GASAL
 Dosen : MARTI WIDYA SARI [0527037901]

Kode Matakuliah : TKM11128
 Matakuliah : JARINGAN KOMPUTER
 Bobot : 4 SKS
 Kelas : 23A1

Semester : 3
 Hari :
 Pukul : 09:00 s.d. 09:00
 Ruang :

| No | NP Mahasiswa | Nama Mahasiswa | B/U/P | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | Jumlah Hadir | % Hadir |
|----|--------------|----------------------------|-------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|--------------|---------|
| 1 | 23111100001 | AHMAD RHIZKI PAMUNGKAS | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 2 | 23111100002 | NAUVAL INAS SETYA MAHADIVA | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 3 | 23111100004 | SELVINA DARTIANA GARU | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 4 | 23111100005 | MUHAMMAD FAHRIEZAL | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 14 | 93% |
| 5 | 23111100006 | RAHMAT DWI AGUS PRAYOGI | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 6 | 23111100009 | MUHAMAD ZAKY FIRDAUS | | P | P | P | P | P | P | P | P | X | X | P | P | P | P | P | 13 | 86% |
| 7 | 23111100010 | FARHAN ABDURROCHMAN | | P | P | P | P | P | P | P | X | X | X | | | | | | 7 | 46% |
| 8 | 23111100011 | RISHANI RAHMA | | P | P | P | P | P | P | P | S | P | P | P | P | P | P | P | 15 | 100% |
| 9 | 23111100012 | SAMUDRA DINO RISDIYANTO | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 10 | 23111100013 | YOGA DWI PRATAMA | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 11 | 23111100014 | RASHIF MAULANA ZULKARNAIN | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 12 | 23111100016 | RIO ADITYA PRANANDA | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 13 | 23111100018 | MUHAMMAD NAUFAL YANUAR | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 14 | 23111100019 | DIANA TRI ASIH | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 15 | 23111100021 | MUHAMMAD ADITYA RAIHAN | | P | P | P | P | P | P | P | P | X | X | P | P | P | P | P | 13 | 86% |
| 16 | 23111100022 | BIMA TRI WIYONO | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 17 | 23111100024 | CINTA SANDYASTUTI | | P | P | P | P | P | P | S | P | P | X | X | P | P | P | P | 13 | 86% |
| 18 | 23111100025 | IMAM SANTOSO | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 19 | 23111100027 | PUJI AZHARI | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |
| 20 | 23111100030 | ELVANDA VALENT FEBRIANSYAH | | P | P | P | P | P | P | P | P | P | P | P | P | P | P | P | 15 | 100% |

ambar 1 : Untuk Dosen
 ambar 2 : Untuk Arsip Program Studi

DAPFTAR HADIR KULIAH

Program Studi : INFORMATIKA
 Tahun Akademik : 2024/2025
 Semester : GASAL
 Dosen : MARTI WIDYA SARI [0827037901]

Kode Matakuliah : TKM11126
 Matakuliah : JARINGAN KOMPUTER
 Bobot : 4 SKS
 Kelas : 23A2

Semester : 3
 Hari :
 Waktu : 08:00 s.d. 09:00

| No | NP Mahasiswa | Nama Mahasiswa | B/U/P | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | Jumlah Hadir | % Hadir |
|----|--------------|---------------------------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--------------|---------|
| 1 | 23111100005 | MUHAMMAD MIRZA MAKHDOM | | Had | Had | Had | Had | Had | Had | Had | X | Had | Had | Had | Had | Had | Had | Had | 14 | 93% |
| 2 | 23111100028 | NAUFAL AMMAR MUZAKKI | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 3 | 23111100031 | KHOIRUZZAD | | | | | | | | | | | | | | | | | 6 | 40% |
| 4 | 23111100032 | RAHMAT MULYADI SAM | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 5 | 23111100034 | RIAN WAMONA | | | | | | | | | | | | X | X | X | X | X | 0 | 0% |
| 6 | 23111100035 | ZIDAN SATRIA TAMA PUTRA | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 7 | 23111100036 | MOCH AMIR MAULANA | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 8 | 23111100037 | KARAN ARDE NABSI | | | | | | | | | | | | X | X | X | X | X | 0 | 0% |
| 9 | 23111100038 | HENRY ILHAM JUANDITO | | | | | | | | | | | Had | Had | Had | Had | Had | Had | 6 | 40% |
| 10 | 23111100039 | ALIFATAH ISA ARROSYID | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 11 | 23111100040 | RANDIA | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 12 | 23111100042 | INDRA OKTAVIAN WICAKSANA | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 13 | 23111100044 | VISANG ARYA BANGGA | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 14 | 23111100047 | YANUAR PRASETIYO | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 15 | 23111100048 | GRAFITA ELANG NUSWANTORO | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 16 | 23111100050 | VENNY WIDHAWATI | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 17 | 23111100051 | SEISYA DIENDA SYAFIRA | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 18 | 23111100052 | ALBERT HERMAWANSYAH | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 19 | 23111100058 | MUHAMMAD RIZKI NUR ROSYID | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |
| 20 | 23111100060 | HILMI TAUFIQURRAHMAN | | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | Had | 15 | 100% |

ambar 1 : Untuk Dosen
 ambar 2 : Untuk Arsip Program Studi

DAFTAR HADIR KULIAH

Program Studi : INFORMATIKA
 Tahun Akademik : 2024/2025
 Semester : GASAL
 Dosen : MARTI WIDYA SARI [0527037901]

Kode Matakuliah : TKM11125
 Matakuliah : JARINGAN KOMPUTER
 Bobot : 4 SKS
 Kelas : 23A3

Semester : 1
 Hari :
 Waktu : 09:00 s.d. 09:30
 Ruang :

| No | NP Mahasiswa | Nama Mahasiswa | B/U/P | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | Jumlah Hadir | % Hadir |
|----|--------------|--------------------------|-------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|--------------|---------|
| 1 | 19111100084 | ARDHIKA AKBAR KURNIAWAN | | | | | | | | | | | | | | | | | 0 | 0% |
| 2 | 23111100017 | RAVITA INDRANI | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 3 | 23111100053 | MUHAMMAD BANAR RIZKI | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 4 | 23111100058 | ADRY MOHAMMAD AZMAN | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 13 | 86% |
| 5 | 23111100056 | RIZKY NUR HIDAYAT | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 6 | 23111100057 | MUHAMAD AGIL NUARI | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 12 | 80% |
| 7 | 23111100081 | AGUNG UTAMA | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 8 | 23111100082 | SRI CAHYA PUTRA | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 13 | 86% |
| 9 | 23111100064 | MUHAMMAD NAUFAL | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 10 | 23111100065 | JAMALUDIN MUHAMAD IQBAL | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 11 | 73% |
| 11 | 23111100068 | NOVAL ACHMAD RAFIQ | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 13 | 86% |
| 12 | 23111100070 | AHMAD SYAEFUL ARIF | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 13 | 86% |
| 13 | 23111100072 | GILANG ARDANU PUTRA | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 14 | 93% |
| 14 | 23111100073 | BRAMANTYA NALENDRA | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 15 | 23111100076 | SILVIA ARDILLA HANDAYANI | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 16 | 23111100078 | DELA RAHMADANI HASIBUAN | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 17 | 23111100079 | REVITA AGUSTIN | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 15 | 100% |
| 18 | 23111100081 | FITRA IKA PUTRI | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 11 | 73% |
| 19 | 23111100082 | ROFIK SYARIFUDIN | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 13 | 86% |
| 20 | 23111100088 | MUHAMMAD LUTHFI RISYAMSU | | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | Pr | 13 | 86% |

Daftar Nilai Mata Kuliah Jaringan Komputer Kelas 23.A1

| No | NPM | Nama Mahasiswa | B/U/P | 1 | 2 | 3 | 4 | Rata2 Tugas | Ujian Praktikum | Final Project | 7 | 8 | 9 |
|----|-------------|----------------------------|-------|-------|-------------|-------------|-------------|-------------|-----------------|---------------|-----|-------|----|
| | | | | Tugas | Praktikum 1 | Praktikum 2 | Praktikum 3 | | | | | | |
| 1 | 23111100001 | AHMAD RHIZKI PAMUNGKAS | | 82 | 82 | 82 | 80 | 81.5 | 80 | 80 | 100 | 80.15 | A- |
| 2 | 23111100002 | NAUVAL INAS SETYA | | 82 | 82 | 80 | 80 | 81 | 80 | 80 | 100 | 80.1 | A- |
| 3 | 23111100004 | SELVINA DARTIANA GARU | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 4 | 23111100005 | MUHAMMAD FAHRIEZAL | | 82 | 82 | 80 | 80 | 81 | 80 | 80 | 93 | 80.1 | A- |
| 5 | 23111100006 | RAHMAT DWI AGUS PRAYOGI | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 6 | 23111100009 | MUHAMAD ZAKY FIRDAUS | | 82 | 82 | 80 | 80 | 81 | 80 | 80 | 86 | 80.1 | A- |
| 7 | 23111100010 | FARHAN ABDURROCHMAN | | 82 | 0 | 0 | 0 | 20.5 | 0 | 80 | 46 | 10.05 | D |
| 8 | 23111100011 | RISHANI RAHMA | | 82 | 0 | 80 | 80 | 60.5 | 80 | 80 | 100 | 78.05 | B+ |
| 9 | 23111100012 | SAMUDRA DINO RISDIYANTO | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 10 | 23111100013 | YOGA DWI PRATAMA | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 11 | 23111100014 | RASHIF MAULANA ZULKARNAIN | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 12 | 23111100016 | RIO ADITYA PRANANDA | | 82 | 82 | 82 | 80 | 81.5 | 80 | 80 | 100 | 80.15 | A- |
| 13 | 23111100018 | MUHAMMAD NAUFAL YANUAR | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 14 | 23111100019 | DIANA TRI ASIH | | 80 | 82 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 15 | 23111100021 | MUHAMMAD ADITIYA RAIHAN | | 80 | 80 | 82 | 80 | 80.5 | 80 | 80 | 86 | 80.05 | A- |
| 16 | 23111100022 | BIMA TRI WIYONO | | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 100 | 80 | A- |
| 17 | 23111100024 | CINTA SANDYASTUTI | | 82 | 80 | 80 | 0 | 60.5 | 80 | | 86 | 22.05 | D |
| 18 | 23111100026 | IMAM SANTOSO | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 19 | 23111100027 | PUJI AZHARI | | 82 | 82 | 80 | 80 | 81 | 80 | 80 | 100 | 80.1 | A- |
| 20 | 23111100030 | ELVANDA VALENT FEBRIANSYAH | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |
| 21 | 23111100054 | AINI MASTIAH | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 80.05 | A- |

Daftar Nilai Mata Kuliah Jaringan Komputer Kelas 23.A2

| No | NP Mahasis | Nama Mahasiswa | B/U/P | 1 | 2 | 3 | 4 | Rata2 Tugas | 5 | 6 | 7 | 8 | 9 |
|----|-------------|--------------------------|-------|-------|-------------|-------------|-------------|-------------|-----------------|---------------|----------|-------------|-------|
| | | | | Tugas | Praktikum 1 | Praktikum 2 | Praktikum 3 | | Ujian Praktikum | Final Project | Presensi | Nilai Akhir | Grade |
| 1 | 23111100005 | MUHAMMAD MIRZA | | 80 | 79 | 81 | 82 | 81 | 82 | 80 | 93 | 81.8 | A- |
| 2 | 23111100028 | NAUFAL AMMAR MUZAKKI | | 82 | 80 | 80 | 80 | 81 | 80 | 80 | 100 | 82.3 | A- |
| 3 | 23111100031 | KHOIRUZZAD | | 0 | 0 | 80 | 0 | 20 | 80 | 80 | 40 | 40 | D |
| 4 | 23111100032 | RAHMAT MULYADI SAM | | P | 82 | 82 | 80 | 81 | 80 | 80 | 100 | 82.8 | A- |
| 5 | 23111100034 | RIAN WAMONA | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | E |
| 6 | 23111100035 | ZIDAN SATRIA TAMA PUTRA | | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 100 | 82 | A- |
| 7 | 23111100036 | MOCH AMIR MAULANA | | 82 | 80 | 80 | 80 | 81 | 80 | 80 | 100 | 82.3 | A- |
| 8 | 23111100037 | KARAN ARDE NABSI | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | E |
| 9 | 23111100038 | HENRY ILHAM JUANDITO | | 0 | 0 | 80 | 0 | 20 | 80 | 80 | 40 | 40 | D |
| 10 | 23111100039 | ALIFATAH ISA ARROSYID | | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 100 | 82 | A- |
| 11 | 23111100040 | RANDI.A | | 0 | 0 | 80 | 80 | 40 | 80 | 80 | 100 | 58 | C |
| 12 | 23111100042 | INDRA OKTAVIAN WICAKSANA | | 82 | 80 | 80 | 80 | 81 | 80 | 80 | 100 | 82.3 | A- |
| 13 | 23111100044 | VISANG ARYA BANGGA | | 82 | 80 | 80 | 82 | 81 | 80 | 80 | 100 | 82.6 | A- |
| 14 | 23111100047 | YANUAR PRASETIYO | | 0 | 82 | 80 | 82 | 61 | 80 | 80 | 100 | 70.6 | B+ |
| 15 | 23111100048 | GRAFITA ELANG | | 82 | 80 | 80 | 80 | 81 | 80 | 80 | 100 | 82.3 | A- |
| 16 | 23111100050 | VENNY WIDHAWATI | | 82 | 80 | 80 | 80 | 81 | 80 | 80 | 100 | 82.3 | A- |
| 17 | 23111100051 | SEISYA DIENDA SYAFIRA | | 80 | 0 | 80 | 80 | 60 | 80 | 80 | 100 | 70 | B+ |
| 18 | 23111100052 | ALBERT HERMAWANSYAH | | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 100 | 82 | A- |
| 19 | 23111100058 | MUHAMMAD RIZKI NUR | | 82 | 80 | 80 | 80 | 81 | 80 | 80 | 100 | 82.3 | A- |
| 20 | 23111100060 | HILMI TAUFIQURRAHMAN | | 82 | 80 | 80 | 82 | 81 | 80 | 80 | 100 | 82.6 | A- |
| 21 | 23111100063 | MUHAMMAD JA'FAR | | 80 | 82 | 80 | 80 | 81 | 80 | 80 | 100 | 82.3 | A- |
| 22 | 23111100069 | FAJAR JUIS NURHUDA | | 82 | 80 | 80 | 80 | 81 | 80 | 80 | 93 | 81.6 | A- |
| 23 | 23111100084 | NENG NADIA | | 0 | 80 | 80 | 80 | 60 | 80 | 80 | 93 | 69.3 | B+ |

| | | | Aftar Nilai Mata Kuliah Jaringan Komputer I | | | | 60 | 10 | 20 | 10 | | | |
|----|--------------|-----------------------------|---|-------|-------------|-------------|-------------|-------------|-----------------|---------------|----------|-------------|-------|
| No | NP Mahasiswa | Nama Mahasiswa | B/U/P | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | |
| | | | | Tugas | Praktikum 1 | Praktikum 2 | Praktikum 3 | Rata2 tugas | Ujian Praktikum | Final Project | Presensi | Nilai Akhir | Grade |
| 1 | 19111100084 | ARDHIKA AKBAR KURNIAWAN | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 2 | 23111100017 | RAVITA INDRIANI | | 80 | 80 | 82 | 84 | 81.5 | 80 | 80 | 100 | 82.9 | A- |
| 3 | 23111100053 | MUHAMMAD BANAR RIZKI | | 81 | 82 | 82 | 80 | 81.25 | 82 | 80 | 100 | 82.95 | A- |
| 4 | 23111100055 | ADRY MOHAMMAD AZMAN | | 82 | 80 | 84 | 82 | 82 | 80 | 80 | 100 | 83.2 | A- |
| 5 | 23111100056 | RIZKY NUR HIDAYAT | | 84 | 82 | 82 | 82 | 82.5 | 82 | 80 | 100 | 83.7 | A- |
| 6 | 23111100057 | MUHAMAD AGIL NUARI | | 82 | 82 | 84 | 82 | 82.5 | 82 | 80 | 100 | 83.7 | A- |
| 7 | 23111100061 | AGUNG UTAMA | | 82 | 0 | 0 | 0 | 0 | 80 | 0 | 80 | 16 | E |
| 8 | 23111100062 | SRI CAHYA PUTRA | | 80 | 80 | 82 | 82 | 81 | 82 | 80 | 100 | 82.8 | A- |
| 9 | 23111100064 | MUHAMMAD NAUFAL | | 80 | 80 | 84 | 82 | 81.5 | 82 | 80 | 100 | 83.1 | A- |
| 10 | 23111100065 | JAMALUDIN MUHAMAD IQBAL | | 80 | 82 | 82 | 82 | 81.5 | 84 | 80 | 73 | 80.6 | A- |
| 11 | 23111100068 | NOUVAL ACHMAD RAFIQ | | 0 | 82 | 82 | 84 | 62 | 80 | 78 | 100 | 70.8 | B+ |
| 12 | 23111100070 | AHMAD SYAEFUL ARIF | | 82 | 80 | 82 | 82 | 81.5 | 82 | 80 | 100 | 83.1 | A- |
| 13 | 23111100072 | GILANG ARDANU PUTRA | | 80 | 80 | 0 | 82 | 60.5 | 80 | 80 | 100 | 70.3 | B+ |
| 14 | 23111100073 | BRAMANTYA NALENDRA | | 0 | 80 | 80 | 80 | 60 | 82 | 80 | 100 | 70.2 | B+ |
| 15 | 23111100076 | SILVIA ARDILLA HANDAYANI | | 0 | 80 | 80 | 80 | 60 | 80 | 80 | 100 | 70 | B+ |
| 16 | 23111100078 | DELA RAHMADANI HASIBUAN | | 82 | 82 | 82 | 82 | 82 | 80 | 80 | 100 | 83.2 | A- |
| 17 | 23111100079 | REVITA AGUSTIN | | 82 | 82 | 80 | 80 | 81 | 80 | 80 | 100 | 82.6 | A- |
| 18 | 23111100081 | FITRA IKA PUTRI | | 82 | 80 | 80 | 80 | 80.5 | 80 | 80 | 100 | 82.3 | A- |
| 19 | 23111100082 | ROFIK SYARIFUDIN | | 82 | 80 | 82 | 82 | 81.5 | 80 | 80 | 73 | 80.2 | A- |
| 20 | 23111100085 | SAVIOLLA WARUH SANTOSO | | 0 | 0 | 0 | 0 | 0 | 80 | 0 | 0 | 8 | E |
| 21 | 23111100088 | MUHAMMAD LUTHFI RISYAMSU | | 80 | 0 | 0 | 80 | 40 | 80 | 80 | 100 | 58 | B- |
| 22 | 23111100089 | Miftahul Arifin | | 80 | 80 | 80 | 0 | 60 | 80 | 80 | 100 | 70 | B+ |
| 23 | 23111100090 | Rafi Arkananta Naufal | | 0 | 80 | 80 | 80 | 60 | 80 | 80 | 100 | 70 | B+ |
| 24 | 23111100091 | Amanda Diah Ayu | | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 100 | 82 | A- |
| 25 | 23111100093 | FREDERIKUS EDUARDO UMU RERE | | 80 | 80 | 82 | 82 | 81 | 82 | 80 | 100 | 82.8 | A- |

USER DETAIL
Selasa, 4-Februari-2025 14:00:57
Selamat Datang **MARTI WIDYA SARI [0527037901]**, Dosen [Log Out](#)

NILAI AKHIR

ISIAN HASIL STUDI MAHASISWA

| NO | NIM | MAHASISWA | NILAI |
|----|-------------|----------------------------|-------|
| 1 | 23111100001 | AHMAD RHIZKI PAMUNGKAS | A- |
| 2 | 23111100002 | NAUVAL INAS SETYA MAHADIVA | A- |
| 3 | 23111100004 | SELVINA DARTIANA GARU | A- |
| 4 | 23111100005 | MUHAMMAD FAHRIEZAL | A- |
| 5 | 23111100006 | RAHMAT DWI AGUS PRAYOGI | A- |
| 6 | 23111100009 | MUHAMAD ZAKY FIRDAUS | A- |
| 7 | 23111100010 | FARHAN ABDURROCHMAN | D |
| 8 | 23111100011 | RISHANI RAHMA | B+ |
| 9 | 23111100012 | SAMUDRA DINO RISDIYANTO | A- |
| 10 | 23111100013 | YOGA DWI PRATAMA | A- |
| 11 | 23111100014 | RASHIF MAULANA ZULKARNAIN | A- |
| 12 | 23111100016 | RIO ADITYA PRANANDA | A- |
| 13 | 23111100018 | MUHAMMAD NAUFAL YANUAR | A- |
| 14 | 23111100019 | DIANA TRI ASIH | A- |
| 15 | 23111100021 | MUHAMMAD ADITYA RAHAN | A- |
| 16 | 23111100022 | BIMA TRI WYONO | A- |
| 17 | 23111100024 | CINTA SANDYASTUTI | D |
| 18 | 23111100026 | IMAM SANTOSO | A- |
| 19 | 23111100027 | PUJI AZHARI | A- |
| 20 | 23111100030 | ELVANDA VALENT FEBRIANSYAH | A- |
| 21 | 23111100054 | ANI MASTIAH | A- |

NILAI AKHIR

ISIAN HASIL STUDI MAHASISWA

| NO | NIM | MAHASISWA | NILAI |
|----|-------------|---------------------------|-------|
| 1 | 22111100005 | MUHAMMAD MIRZA MAKHDUM | A- |
| 2 | 23111100028 | NAUFAL AWAMAR MUZAKKI | A- |
| 3 | 23111100031 | KHOIRUZZAD | D |
| 4 | 23111100032 | RAHMAT MULYADI SAM | A- |
| 5 | 23111100034 | RIAN WAMONA | E |
| 6 | 23111100035 | ZIDAN SATRIA TAMA PUTRA | A- |
| 7 | 23111100036 | MOCCH AMIR MAULANA | A- |
| 8 | 23111100037 | KARAN ARDE NABSI | E |
| 9 | 23111100038 | HENRY ILHAM JUANDITO | D |
| 10 | 23111100039 | ALIFATAH ISA ARROSYID | A- |
| 11 | 23111100040 | RANDI A | C |
| 12 | 23111100042 | INDRA OKTAVIAN WICAKSANA | A- |
| 13 | 23111100044 | VISANG ARYA BANGGA | A- |
| 14 | 23111100047 | YANUAR PRASETIYO | B+ |
| 15 | 23111100048 | GRAFITA ELANG NUSWANTORO | A- |
| 16 | 23111100050 | VENNY WIDHAWATI | A- |
| 17 | 23111100051 | SEISYA DIENDA SYAFIRA | B+ |
| 18 | 23111100052 | ALBERT HERMAWANSYAH | A- |
| 19 | 23111100058 | MUHAMMAD RIZKI NUR ROSYID | A- |
| 20 | 23111100060 | HILMI TAUFIQURRAHMAN | A- |
| 21 | 23111100063 | MUHAMMAD JAFAR | A- |
| 22 | 23111100069 | FAJAR JUIS NURHUDA | A- |
| 23 | 23111100084 | NENG NADIA | B+ |

USER DETAIL

Selasa, 4-Februari-2025 14:02:50
Selamat Datang **MARTI WIDYA SARI [0527037901]**, Dosen Log Out

NILAI AKHIR

ISIAN HASIL STUDI MAHASISWA

| NO | NIM | MAHASISWA | NILAI |
|----|-------------|------------------------------|-------|
| 1 | 19111100084 | ARDHIKA AKBAR KURNIAWAN | E |
| 2 | 23111100017 | RAVITA INDRIANI | A- |
| 3 | 23111100053 | MUHAMMAD BANAR RIZKI | A- |
| 4 | 23111100055 | ADRY MOHAMMAD AZMAN | A- |
| 5 | 23111100056 | RIZKY NUR HIDAYAT | A- |
| 6 | 23111100057 | MUHAMMAD AGIL NUARI | A- |
| 7 | 23111100061 | AGUNG UTAMA | E |
| 8 | 23111100062 | SRI CAHYA PUTRA | A- |
| 9 | 23111100064 | MUHAMMAD NAUFAL | A- |
| 10 | 23111100065 | JAMALUDIN MUHAMAD IQBAL | A- |
| 11 | 23111100068 | NOUVAL ACHMAD RAFIQ | B+ |
| 12 | 23111100070 | AHMAD SYAEFUL ARIF | A- |
| 13 | 23111100072 | GILANG ARDANU PUTRA | B+ |
| 14 | 23111100073 | BRAMANTYA HALENDRA | B+ |
| 15 | 23111100076 | SILVA ARDILLA HANDAYANI | B+ |
| 16 | 23111100078 | DELA RAHMADANI HASIBUAN | A- |
| 17 | 23111100079 | REVITA AGUSTIN | A- |
| 18 | 23111100081 | FITRA IKA PUTRI | A- |
| 19 | 23111100082 | ROFIK SYARIFUDIN | A- |
| 20 | 23111100085 | SAVIOLLA WARIH SANTOSO | E |
| 21 | 23111100088 | MUHAMMAD LUTHFI RSYAMSU | B- |
| 22 | 23111100089 | Mitshul Arifin | B+ |
| 23 | 23111100090 | Rafi Arkananta Naufal | B+ |
| 24 | 23111100091 | Amanda Diah Ayu | A- |
| 25 | 23111100093 | FREDERIKUS EDUARDO LMIU RERE | A- |