

# PEMODELAN SISTEM INFORMASI - 0684

SKS: 3 | Kelas: 19.4B.13-12403

Dosen: 201403080 – Lisda Widiastuti (LTT)

## Berita Acara Pengajaran

| Temu | Ruang  | Kehadiran                                                     | Bahan Kajian                                                                                                                            | BAP                                                                                                                                                                                                                                             |
|------|--------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | 304-H1 | 2026-04-10<br>09:10-11:40<br>Masuk:<br>09:11:50 -<br>11:32:44 | Pengenalan konsep Obejct oriented, Pengertian UML, Sejarah UML, Jenis-jenis diagarm UML, Tools design UML<br>Pemodelan Sistem Informasi | Perkuliahan berjaland engan baik dan lancar. Media Pembelajaran melalui MyBest dan Tatap Muka.                                                                                                                                                  |
| 2    | 304-H1 | 2026-04-17<br>09:10-11:40<br>Masuk:<br>09:11:08 -<br>11:26:02 | Pengertian use case, symbol-simbol use case, cara pembuatan use case, studi kasus pembuatan use case<br>Pemodelan Sistem Informasi      | Perkuliahan berjalan dengan baik dan lancar, Media Pembelajaran melalui MyBest dan Tatap Muka. Bahan Kajian Use Case Diagram 1. Pengertian Use Case Diagram 2. Simbol-simbol Use Case Diagram 3. Cara Pembuatan Use Case Diagram 4. Studi Kasus |
| 3    | 303-H1 | 2026-04-22<br>10:00-12:30<br>Masuk:<br>10:01:54 -<br>12:20:41 | Pembahasan Proyek Akhir<br>Pemodelan Sistem Informasi                                                                                   | Perkuliahan berjalan dengan baik dan lancar. Media Pembelajaran melalui MyBest dan Tatap Muka. Bahan Kajian Pembahasan Proyek Akhir                                                                                                             |
| 4    | 304-H1 | 2026-04-24<br>09:10-11:40<br>Masuk:<br>09:11:33 -<br>11:27:15 | Activity diagram : 1. Activity diagram 2. Elemen-elemen activity diagram 3. Studi Kasus<br>Pemodelan Sistem Informasi                   | Perkuliahan berjalan dengan baik dan lancar. Media Pembelajaran melalui MyBest dan Tatap Muka. Bahan Kajian Activity Diagram 1. Pengertian Activity Diagram 2. Simbol-simbol Activity Diagram 3. Cara Pembuatan Activity Diagram 4. Studi Kasus |
| 5    | 302-H1 | 2026-04-30<br>12:30-15:00                                     | Pengertian Class Diagram, simbol-simbol Class Diagram,                                                                                  | Perkuliahan berjalan dengan baik dan lancar. Media                                                                                                                                                                                              |

| Temu | Ruang  | Kehadiran                                                     | Bahan Kajian                                                                                                                                 | BAP                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|------|--------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|      |        | Masuk:<br>12:31:22 -<br>14:50:28                              | cara pembuatan class diagram,<br>studi kasus pembuatan class<br>diagram<br>Pemodelan Sistem Informasi                                        | Pembelajaran melalui MyBest<br>dan Tatap Muka. Bahan Kajian<br>Class Diagram 1. Pengertian<br>Class Diagram 2. Simbol-simbol<br>class diagram 3. Cara<br>pembuatan class diagram 4.<br>Studi Kasus                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 6    | EL1-H1 | 2026-05-08<br>09:10-11:40<br>Masuk:<br>09:11:27 -<br>11:27:16 | Sequence diagram : 1.<br>Sequence diagram 2. Elemen-<br>elemen sequence diagram 3.<br>Metode MVC Studi Kasus<br>Pemodelan Sistem Informasi   | Perkuliahan berjalan dengan<br>baik dan lancar. Media<br>Pembelajaran melalui MyBest,<br>WAGrup dan Video<br>Pembelajaran melalui Channe<br>Youtube dengan link :<br>Pemodelan Sistem Berorientasi<br>Objek - Class Diagram -<br>Pertemuan 4 Part 1 - YouTube,<br>Pemodelan Sistem Berorientasi<br>Objek - Lanjutan Class Diagram -<br>Pertemuan 4 Part 2 - YouTube,<br>dan Pemodelan Sistem<br>Berorientasi Objek - Studi Kasus<br>Class Diagram dan EA -<br>Pertemuan 4 Part 3 - YouTube.<br>Bahan Kajian Sequence Diagram<br>1. Pengertian Sequence Diagram<br>2. Simbol-Simbol Sequence<br>Diagram 3. Cara Pembuatan<br>Sequence Diagram 4. Studi<br>Kasus |
| 7    | EL1-H1 | 2026-05-13<br>08:00-10:30<br>Masuk:<br>08:01:07 -<br>10:24:58 | Pengertian Package diagram,<br>fungsi, elemen atau komponen<br>package diagram, cara design<br>package diagram<br>Pemodelan Sistem Informasi | Perkuliahan berjalan dengan<br>baik dan lancar. Media<br>Pembelajaran melalui MyBest,<br>WAGrup, Video Pembelajaran<br>melalui Channe Youtube dan<br>Google meet dengan link :<br><a href="https://meet.google.com/zxq-fxpr-hus">https://meet.google.com/zxq-fxpr-hus</a> . Bahan Kajian Package<br>Diagram 1. Pengertian Package<br>Diagram 2. Simbol-Simbol<br>Package Diagram 3. Cara<br>Pembuatan Package Diagram<br>4. Studi Kasus                                                                                                                                                                                                                        |

| Temu | Ruang  | Kehadiran                                                     | Bahan Kajian                                                                                                                         | BAP                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|------|--------|---------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8    | EL1-H1 | 2026-05-20<br>09:10-11:40<br>Masuk:<br>09:12:01 -<br>11:31:40 | UTS                                                                                                                                  | UTS                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 9    | EL1-H1 | 2026-06-05<br>09:10-11:40<br>Masuk:<br>09:11:01 -<br>11:26:16 | Pengertian Object diagram,<br>teknik pembuatan Object<br>Diagram, mengerjakan latihan<br>soal<br>Pemodelan Sistem Informasi          | Perkuliahan berjalan dengan<br>baik dan lancar. Media<br>Pembelajaran melalui MyBest,<br>WA Grup dan Meet dengan link<br>:<br><a href="https://meet.google.com/vqm-zqhm-qhn">https://meet.google.com/vqm-zqhm-qhn</a>                                                                                                                                                                                                                                        |
| 10   | EL1-H1 | 2026-06-10<br>08:00-10:30<br>Masuk:<br>08:01:32 -<br>10:24:15 | Pengertian Developement<br>Diagram, elemen-elemen<br>Developement diagram, studi<br>kasus<br>Pemodelan Sistem Informasi              | Perkuliahan berjalan dengan<br>baik dan lancar. Media<br>Pembelajaran melalui MyBest<br>dan WAGrup.                                                                                                                                                                                                                                                                                                                                                          |
| 11   | EL1-H1 | 2026-06-12<br>09:10-11:40<br>Masuk:<br>09:11:49 -<br>11:27:51 | Pengertian State Machine<br>Diagram, simbol-simbol yang<br>digunakan, teknik pembuatan,<br>studi kasus<br>Pemodelan Sistem Informasi | Perkuliahan berjalan dengan<br>baik dan lancar, Media<br>Pembelajaran melalui MyBest,<br>WAGrup, Video Pembelajaran<br>melalui Channe Youtube dan<br>Google meet dengan link :<br><a href="https://meet.google.com/cqx-rvpx-fjp">https://meet.google.com/cqx-rvpx-fjp</a> Bahan Kajian State<br>Machine Diagram 1.Pengertian<br>State Machine Diagram<br>2.Simbol-Simbol State Machine<br>Diagram 3.Cara Pembuatan<br>State Machine Diagram 4.Studi<br>Kasus |
| 12   | EL1-H1 | 2026-06-19<br>09:10-11:40<br>Masuk:<br>09:12:22 -<br>11:26:25 | Bimbingan Proyek dan<br>Persiapan Presentasi<br>Pemodelan Sistem Informasi                                                           | Perkuliahan berjalan dengan<br>baik dan lancar. Media<br>Pembelajaran melalui MyBest<br>dan WAGrup dan Google meet<br>dengan link :<br><a href="https://meet.google.com/foa-osft-ohm">https://meet.google.com/foa-osft-ohm</a> dan<br><a href="https://meet.google.com/xmp-">https://meet.google.com/xmp-</a>                                                                                                                                                |

| Temu | Ruang  | Kehadiran                                                     | Bahan Kajian                                             | BAP                                                                                                                                                                                                                                                  |
|------|--------|---------------------------------------------------------------|----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|      |        |                                                               |                                                          | ifvx-guf Bahan Kajian Bimbingan dan Presentasi Project                                                                                                                                                                                               |
| 13   | EL1-H1 | 2026-06-26<br>09:10-11:40<br>Masuk:<br>09:11:12 -<br>11:28:37 | Presentasi Proyek Kelompok<br>Pemodelan Sistem Informasi | Perkuliahan berjalan dengan baik dan lancar. Media Pembelajaran melalui MyBest dan WAGrup dan Google meet dengan link :<br><a href="https://meet.google.com/fxj-ydos-aku">https://meet.google.com/fxj-ydos-aku</a> . Bahan Kajian Presentasi Project |
| 14   | EL1-H1 | 2026-07-03<br>09:10-11:40<br>Masuk:<br>09:11:04 -<br>11:39:43 | Presentasi Proyek Kelompok<br>Pemodelan Sistem Informasi | Perkuliahan berjalan dengan baik dan lancar. Media Pembelajaran melalui MyBest dan WAGrup dan Google meet dengan link :<br><a href="https://meet.google.com/bek-mpon-zed">https://meet.google.com/bek-mpon-zed</a> .                                 |
| 15   | EL1-H1 | 2026-07-10<br>09:10-11:40<br>Masuk:<br>09:11:35 -<br>11:26:24 | Presentasi Proyek Kelompok<br>Pemodelan Sistem Informasi | Perkuliahan berjalan dengan baik dan lancar. Media Pembelajaran melalui MyBest dan WAGrup dan Google meet dengan link : Meet - ejz-zmae-ajt. Bahan Kajian : Presentasi Project                                                                       |
| 16   | EL1-H1 | 2026-07-10<br>09:10-11:40<br>Masuk:<br>09:11:07 -<br>11:27:20 | UAS                                                      | UAS                                                                                                                                                                                                                                                  |

## Presensi Kehadiran

[illegible]



[illegible]

| #  | Nim      | Nama                                 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Total |
|----|----------|--------------------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|-------|
| 36 | 19241055 | NAZWA NUR<br>ROCHMAN                 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 16    |
| 37 | 19241070 | MUHAMMAD<br>GHIFA AL<br>GHIFARI      | 0 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 12    |
| 38 | 19241084 | SARI<br>SALSABILA                    | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 15    |
| 39 | 19241094 | ANNISA<br>RAHMADANIA                 | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 13    |
| 40 | 19241100 | ANDRIANSYAH<br>DJAUHARI<br>AKBAR     | 1 | 0 | 1 | 0 | 1 | 1 | 0 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 13    |
| 41 | 19241107 | DIMAS RAFA<br>SUDARNA                | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 15    |
| 42 | 19241109 | RADEN<br>MAYANG<br>HADIAS<br>ZUKHRUF | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 15    |
| 43 | 19241115 | SATRIO<br>DWIPRAKOSO                 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 15    |
| 44 | 19241122 | MUHAMMAD<br>DAFFA<br>RACHMADAN       | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 16    |
| 45 | 19241134 | ZIA FAWZIYA<br>AMMARA                | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 16    |
| 46 | 19241136 | MUHAMMAD<br>RIFQI RIFA'I             | 1 | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 1 | 1  | 1  | 0  | 0  | 1  | 0  | 1  | 12    |



| #                      | Nim      | Nama                                   | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Total |
|------------------------|----------|----------------------------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-------|
| 47                     | 19241145 | AHDIKA<br>ROBIANSYAH                   | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 16    |
| 48                     | 19241156 | ALFA ANDIKA<br>SAPUTRA                 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 1  | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 7     |
| 49                     | 19241157 | MUHAMMAD<br>ATHAR<br>KHAIRY<br>ZHAFRAN | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 15    |
| 50                     | 19241163 | MUHAMAD<br>RAFLI<br>AGUSTIAN           | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 1  | 1  | 1  | 1  | 1  | 1  | 14    |
| Total Kehadiran Harian |          |                                        | 41 | 42 | 40 | 41 | 46 | 48 | 44 | 49 | 49 | 45 | 45 | 38 | 29 | 46 | 40 | 49 | -     |

## Penilaian

| #  | Nim      | Nama                     | Presensi | Tugas | UTS | UAS | Nilai Akhir | Grade Akhir |
|----|----------|--------------------------|----------|-------|-----|-----|-------------|-------------|
| 1  | 19240567 | MUHAMAD AKBAR BAZAR      | 0        | 0     | 0   | 0   | 80          | A           |
| 2  | 19240568 | MUHAMMAD ILHAM MUHTAR    | 0        | 0     | 0   | 0   | 80          | A           |
| 3  | 19240575 | RAFLI RAMADHAN           | 0        | 0     | 0   | 0   | 85          | A           |
| 4  | 19240623 | PUTRI ANDREANI SASKIA    | 0        | 0     | 0   | 0   | 88          | A           |
| 5  | 19240626 | NABIL MUHAMAD ILHAM      | 0        | 0     | 0   | 0   | 88          | A           |
| 6  | 19240631 | PUTRI SABRINA QURAISSYIN | 0        | 0     | 0   | 0   | 80          | A           |
| 7  | 19240635 | AKHAYA CHRISTINA         | 0        | 0     | 0   | 0   | 75          | B           |
| 8  | 19240636 | ANISA FEBRIANTI          | 0        | 0     | 0   | 0   | 80          | A           |
| 9  | 19240651 | ALIEF NAURA LAZUARDI     | 0        | 0     | 0   | 0   | 70          | B           |
| 10 | 19240654 | RAEHAN NUR FADILLAH      | 0        | 0     | 0   | 0   | 78          | B           |
| 11 | 19240700 | PIAN RAMDANY             | 0        | 0     | 0   | 0   | 78          | B           |
| 12 | 19240718 | HASAN AZHARI             | 0        | 0     | 0   | 0   | 75          | B           |
| 13 | 19240722 | AHMAD HAFIZH ALMUHTARI   | 0        | 0     | 0   | 0   | 80          | A           |
| 14 | 19240733 | NAUFAL MUFTI AZHAR       | 0        | 0     | 0   | 0   | 85          | A           |
| 15 | 19240736 | KHAREL AZRIEL JANUARI    | 0        | 0     | 0   | 0   | 85          | A           |
| 16 | 19240755 | NINDYA SARAH MEILIA      | 0        | 0     | 0   | 0   | 80          | A           |

| #  | Nim      | Nama                         | Presensi | Tugas | UTS | UAS | Nilai Akhir | Grade Akhir |
|----|----------|------------------------------|----------|-------|-----|-----|-------------|-------------|
| 17 | 19240764 | NOVI ANDRAYANI               | 0        | 0     | 0   | 0   | 85          | A           |
| 18 | 19240775 | RAMADITYA ERLANGGA PUTRA     | 0        | 0     | 0   | 0   | 78          | B           |
| 19 | 19240784 | ALOYNA MEITA YEMIMA GINTING  | 0        | 0     | 0   | 0   | 78          | B           |
| 20 | 19240786 | MUHAMAD NABIL AZMIROFI       | 0        | 0     | 0   | 0   | 75          | B           |
| 21 | 19240806 | DIDA FERDIANSYAH             | 0        | 0     | 0   | 0   | 78          | B           |
| 22 | 19240811 | MUHAMMAD PUTRA AGUNG PURNAMA | 0        | 0     | 0   | 0   | 88          | A           |
| 23 | 19240814 | NIQUITA SILVI KHOERUNISA     | 0        | 0     | 0   | 0   | 85          | A           |
| 24 | 19240830 | RADIANSYAH                   | 0        | 0     | 0   | 0   | 78          | B           |
| 25 | 19240838 | ANGGRAINI SUPRAPTO           | 0        | 0     | 0   | 0   | 85          | A           |
| 26 | 19240849 | AFIFA ZAHIRA                 | 0        | 0     | 0   | 0   | 80          | A           |
| 27 | 19240868 | NABILLA NOVELIANTY           | 0        | 0     | 0   | 0   | 78          | B           |
| 28 | 19240936 | PUTRA NABIL LUKAS            | 0        | 0     | 0   | 0   | 78          | B           |
| 29 | 19240943 | MUHAMMAD IKHWAN              | 0        | 0     | 0   | 0   | 78          | B           |
| 30 | 19240964 | ZIYAN NABILA                 | 0        | 0     | 0   | 0   | 85          | A           |
| 31 | 19241000 | MUHAMMAD REZAFS ILHAM        | 0        | 0     | 0   | 0   | 88          | A           |
| 32 | 19241006 | MUHHAMAD RIFKI ARRACHMAN     | 0        | 0     | 0   | 0   | 80          | A           |
| 33 | 19241012 | MUHAMMAD ARYA DWI ANGGARA    | 0        | 0     | 0   | 0   | 85          | A           |

| #  | Nim      | Nama                          | Presensi | Tugas | UTS | UAS | Nilai Akhir | Grade Akhir |
|----|----------|-------------------------------|----------|-------|-----|-----|-------------|-------------|
| 34 | 19241033 | MUHAMMAD RIDHOLLAH RAMADHAN   | 0        | 0     | 0   | 0   | 85          | A           |
| 35 | 19241041 | DIAS HAVITS                   | 0        | 0     | 0   | 0   | 88          | A           |
| 36 | 19241055 | NAZWA NUR ROCHMAN             | 0        | 0     | 0   | 0   | 78          | B           |
| 37 | 19241070 | MUHAMMAD GHIFA AL GHIFARI     | 0        | 0     | 0   | 0   | 78          | B           |
| 38 | 19241084 | SARI SALSABILA                | 0        | 0     | 0   | 0   | 87          | A           |
| 39 | 19241094 | ANNISA RAHMADANIA             | 0        | 0     | 0   | 0   | 78          | B           |
| 40 | 19241100 | ANDRIANSYAH DJAUHARI AKBAR    | 0        | 0     | 0   | 0   | 78          | B           |
| 41 | 19241107 | DIMAS RAFA SUDARNA            | 0        | 0     | 0   | 0   | 85          | A           |
| 42 | 19241109 | RADEN MAYANG HADIAS ZUKHRUF   | 0        | 0     | 0   | 0   | 75          | B           |
| 43 | 19241115 | SATRIO DWIPRAKOSO             | 0        | 0     | 0   | 0   | 80          | A           |
| 44 | 19241122 | MUHAMMAD DAFFA RACHMADAN      | 0        | 0     | 0   | 0   | 88          | A           |
| 45 | 19241134 | ZIA FAWZIYA AMMARA            | 0        | 0     | 0   | 0   | 80          | A           |
| 46 | 19241136 | MUHAMMAD RIFQI RIFA'I         | 0        | 0     | 0   | 0   | 78          | B           |
| 47 | 19241145 | AHDIKA ROBIANSYAH             | 0        | 0     | 0   | 0   | 85          | A           |
| 48 | 19241156 | ALFA ANDIKA SAPUTRA           | 0        | 0     | 0   | 0   | 0           | E           |
| 49 | 19241157 | MUHAMMAD ATHAR KHAIRY ZHAFRAN | 0        | 0     | 0   | 0   | 85          | A           |
| 50 | 19241163 | MUHAMAD RAFLI AGUSTIAN        | 0        | 0     | 0   | 0   | 85          | A           |