

Dosen : SUKMAWATI ANGGRAENI PUTRI  
Matakuliah : SISTEM PENUNJANG KEPUTUSAN  
SKS : 4  
Kelas : 11.7C.07  
Jumlah Mahasiswa : 24

| Pertemuan | Ruangan | Tanggal           | Bahan Kajian                                                                                                                                                                      | Berita Acara Pengajaran                                                     | Kehadiran                                                                                    |
|-----------|---------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| 01        | 301-g1  | 16 September 2020 | Teori dan konsep Sistem Penunjang Keputusan Decision Support System SPK DSS 1 Pengertian system 2 Macam-macam metode keputusan 3 Tingkatan CBIS 4 Struktur permasalahan keputusan | pert 1 teori dan konsep spk dss                                             | Tepat Waktu<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:22:31<br>Keluar:<br>21:40:01           |
| 02        | 301-g1  | 23 September 2020 | Pembuatan keputusan 1 Dasar pembuatan keputusan 2 Fase pemecahan masalah 3 Peranan keputusan 4 Dukungan pengambilan keputusan                                                     | pert 2 pembuatan keputusan                                                  | Tepat Waktu<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:27:07<br>Keluar:<br>00:00:00           |
| 03        | 301-g1  | 30 September 2020 | Pemodelan 1 Definisi SPK 2 Jenis pemodelan 3 Kegunaan pemodelan 4 Keuntungan pemodelan 5 Lingkup Group Decision support system                                                    | pert 3 permodelan                                                           | Tepat Waktu<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:27:07<br>Keluar:<br>00:00:00           |
| 04        | 301-g1  | 7 Oktober 2020    | 1 Perbedaan DSS dan ES 2 Komponen model ES 3 Inferensi ES                                                                                                                         | pert 4 lingkup decision support system 40 dss 41 dan expert system 40 es 41 | Telat (lewat 15Menit)<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:35:38<br>Keluar:<br>00:00:00 |
| 05        | 301-g1  | 14 Oktober 2020   | Pemodelan DSS dengan AHP 1 Konsep AHP 2 Skala AHP 3 Langkah-langkah AHP dalam Ilustrasi keputusan sederhana 4 dan Skala semantik                                                  | pert 5 permodelan spk dss dengan analytic hierarchical proces ahp           | Tepat Waktu<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:22:40<br>Keluar:<br>00:00:00           |
| 06        | 301-g1  | 21 Oktober 2020   | Case Study Penerapan pengambilan keputusan Membahas penggunaan pengambilan keputusan bersumber dari sebuah jurnal                                                                 | pert 6 case study ahp                                                       | Tepat Waktu<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:22:03<br>Keluar:<br>00:00:00           |

| <b>Pertemuan</b> | <b>Ruangan</b> | <b>Tanggal</b>   | <b>Bahan Kajian</b>                                                                                                                                                                                           | <b>Berita Acara Pengajaran</b>                          | <b>Kehadiran</b>                                                                             |
|------------------|----------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------------------------------------------------|
| <b>07</b>        | 301-g1 (kp)    | 24 Oktober 2020  | Review materi dan Quiz                                                                                                                                                                                        | pert 7 review dan kuis                                  | Tepat Waktu<br>Jadwal:<br>16:40-20:00<br>Masuk:<br>16:43:00<br>Keluar:<br>00:00:00           |
| <b>08</b>        | -              | -                | (UTS)                                                                                                                                                                                                         | -                                                       | -                                                                                            |
| <b>09</b>        | 301-g1         | 11 November 2020 | Rancang Bangun SPK 1<br>Sistematika rancang bangun<br>SPK 2 Tahapan rancang bangun SPK                                                                                                                        | pert 9 rancang bangun spk                               | Telat (lewat 15Menit)<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:37:31<br>Keluar:<br>00:00:00 |
| <b>10</b>        | 301-g1         | 18 November 2020 | Pengembangan Model SPK 1<br>Konsep model 2<br>Pengembangan model 3<br>klasifikasi model 4 formulasi model 5 Siklus model                                                                                      | pert 10 pengembangan model spk                          | Tepat Waktu<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:28:18<br>Keluar:<br>00:00:00           |
| <b>11</b>        | 301-g1         | 25 November 2020 | Sistem database 1 Hirarki data<br>2 Sumber data 3 E-R diagram<br>4 Sistem management database                                                                                                                 | pert 11 sistem data base                                | Tepat Waktu<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:32:48<br>Keluar:<br>00:00:00           |
| <b>12</b>        | 301-g1         | 2 Desember 2020  | Teknik pengambilan keputusan program linier 1<br>Latarbelakang ilmu penelitian operasional 2 Pendekatan penyelesaian masalah 3<br>Pengertian program linier 4<br>Metode grafik untuk pemecahan program linier | pert 12 teknik pengambilan keputusan program linier     | Telat (lewat 15Menit)<br>Jadwal:<br>18:20-21:40<br>Masuk:<br>18:54:09<br>Keluar:<br>00:00:00 |
| <b>13</b>        | 301-g1 (kp)    | 12 Desember 2020 | Teknik pengambilan keputusan criteria majemuk 1 Pengertian pengambilan keputusan criteria majemuk 2 Pengertian fungsi nilai                                                                                   | pert 13 teknik pengambilan keputusan - kriteria majemuk | Tepat Waktu<br>Jadwal:<br>16:30-19:50<br>Masuk:<br>16:35:00<br>Keluar:<br>00:00:00           |
| <b>14</b>        | 301-g1         | 16 Desember 2020 | Teknik simulasi I 1 Pengertian teknik simulasi 2 Karakteristik teknik simulasi 3 Simulasi                                                                                                                     | pert 14 teknik simulasi                                 | Tepat Waktu<br>Jadwal:<br>18:20-21:40                                                        |

| <b>Pertemuan</b> | <b>Ruangan</b>  | <b>Tanggal</b>    | <b>Bahan Kajian</b>                                                                                            | <b>Berita Acara Pengajaran</b> | <b>Kehadiran</b>                                                                   |
|------------------|-----------------|-------------------|----------------------------------------------------------------------------------------------------------------|--------------------------------|------------------------------------------------------------------------------------|
|                  |                 |                   | system 4 Tahapan<br>pengambilan keputusan teknik<br>simulasi 5 Simulasi computer<br>6 Aplikasi teknik simulasi |                                | Masuk:<br>18:24:32<br>Keluar:<br>00:00:00                                          |
| <b>15</b>        | 301-<br>g1 (kp) | 9 Januari<br>2021 | Review materi dan Quiz                                                                                         | review pertemuan               | Tepat Waktu<br>Jadwal:<br>16:40-20:00<br>Masuk:<br>16:42:00<br>Keluar:<br>00:00:00 |
| <b>16</b>        | -               | -                 | (UAS)                                                                                                          | -                              | -                                                                                  |

## Presensi Mahasiswa 11.7C.07

| Nim      | Nama                       | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Jumlah |
|----------|----------------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|--------|
| 11200155 | mohamad husaini            | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 13     |
| 11200183 | rizky kurniawan            | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 14     |
| 11200188 | fadhil oktavian<br>amanda  | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 0  | 1  | 1  | 1  | 1  | 0  | 0  | 11     |
| 11200197 | sri sukarsih               | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1  | 1  | 0  | 0  | 1  | 0  | 0  | 10     |
| 11200210 | alhazri karo karo          | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 0  | 1  | 0  | 13     |
| 11200211 | agus jamil saputro         | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 13     |
| 11200225 | dicky fajar<br>anugrah     | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1  | 1  | 0  | 1  | 0  | 1  | 0  | 11     |
| 11200226 | iwan styobudi              | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 13     |
| 11200229 | baharuddin                 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 14     |
| 11200242 | raden supriyadi            | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1  | 1  | 0  | 0  | 1  | 0  | 0  | 10     |
| 11200258 | meida yonanda              | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 14     |
| 11200272 | angga arifian              | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 13     |
| 11200298 | m iqbal pratama            | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0  | 0  | 0  | 0  | 0  | 0  | 0  | 3      |
| 11200321 | wiranda abdul azis         | 1 | 0 | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 1  | 1  | 1  | 0  | 1  | 1  | 0  | 10     |
| 11200325 | aulia iqbal                | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 0  | 1  | 0  | 0  | 12     |
| 11200360 | muhyidin                   | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 13     |
| 11200370 | wapambudi<br>ar'rahman     | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 0  | 1  | 1  | 0  | 1  | 1  | 0  | 12     |
| 11200375 | satrio pambudi             | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 14     |
| 11200376 | guntur saputra             | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 0 | 1 | 1  | 1  | 1  | 1  | 0  | 0  | 0  | 11     |
| 11200394 | dilla safira               | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 14     |
| 11200425 | andy gustian               | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 0  | 0  | 13     |
| 11200430 | deni supriyanto            | 1 | 1 | 0 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 0  | 1  | 0  | 1  | 0  | 0  | 10     |
| 11200437 | teddy ramdhani             | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 0 | 1 | 1  | 1  | 1  | 1  | 1  | 1  | 0  | 14     |
| 11200466 | fikri fadhlaanie<br>susilo | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0  | 0  | 1  | 1  | 0  | 0  | 0  | 4      |

## Penilaian 11.7C.07

| NIM      | NAMA                    | Presensi | TUGAS | UTS | UAS | GRADE AKHIR |
|----------|-------------------------|----------|-------|-----|-----|-------------|
| 11200155 | mohamad husaini         | 86       | 75    | 86  | 96  | A           |
| 11200183 | rizky kurniawan         | 93       | 75    | 90  | 100 | A           |
| 11200188 | fadhil oktavian amanda  | 79       | 75    | 68  | 92  | B           |
| 11200197 | sri sukarsih            | 71       | 75    | 46  | 92  | B           |
| 11200210 | alhazri karo karo       | 86       | 75    | 80  | 90  | A           |
| 11200211 | agus jamil saputro      | 93       | 75    | 86  | 98  | A           |
| 11200225 | dicky fajar anugrah     | 71       | 75    | 38  | 50  | C           |
| 11200226 | iwan styobudi           | 86       | 75    | 84  | 90  | A           |
| 11200229 | baharuddin              | 93       | 75    | 72  | 92  | A           |
| 11200242 | raden supriyadi         | 71       | 75    | 86  | 94  | A           |
| 11200258 | meida yonanda           | 93       | 83    | 86  | 76  | A           |
| 11200272 | angga arifian           | 86       | 75    | 38  | 70  | C           |
| 11200298 | m iqbal pratama         | 21       | 75    | 0   | 0   | E           |
| 11200321 | wiranda abdul azis      | 64       | 75    | 36  | 98  | B           |
| 11200325 | aulia iqbal             | 86       | 75    | 82  | 98  | A           |
| 11200360 | muhyidin                | 86       | 75    | 80  | 84  | A           |
| 11200370 | wapambudi ar'rahman     | 79       | 75    | 86  | 94  | A           |
| 11200375 | satrio pambudi          | 93       | 75    | 94  | 90  | A           |
| 11200376 | guntur saputra          | 79       | 75    | 72  | 78  | B           |
| 11200394 | dilla safira            | 93       | 75    | 88  | 96  | A           |
| 11200425 | andy gustian            | 93       | 75    | 98  | 94  | A           |
| 11200430 | deni supriyanto         | 71       | 75    | 70  | 94  | B           |
| 11200437 | teddy ramdhani          | 93       | 75    | 86  | 94  | A           |
| 11200466 | fikri fadhlaanie susilo | 29       | 75    | 48  | 64  | C           |