

| Minggu pertama |         |                                   |        |                                     |        |                                   |         |
|----------------|---------|-----------------------------------|--------|-------------------------------------|--------|-----------------------------------|---------|
| Hari           | Tgl     | 07.30 - 09.30                     | RUANG  | 10.00 - 12.00                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Senin          | 16/3/20 | Statistika Matematika II/A (43)   | MC 3.3 | Matriks dan Ruang Vektor/A (42)     | MP 1.6 | Agama Islam/A (36)                | MC 2.1  |
|                |         | Statistika Matematika II/B (44)   | MC 4.7 | Matriks dan Ruang Vektor/B (40)     | MC 4.9 | Agama Islam/B (36)                | MC 2.10 |
|                |         | Statistika Matematika II/C (44)   | MC 4.9 | Matriks dan Ruang Vektor/C (41)     | MC 4.7 | Agama Islam/C (34)                | MC 2.3  |
|                |         |                                   |        | Matriks dan Ruang Vektor/D (42)     | MC 3.9 | Agama Islam/D (36)                | MC 2.4  |
| Hari           | Tgl     | 07.30 - 09.30                     | RUANG  | 10.00 - 12.00                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Selasa         | 17/3/20 | Analisis Data Eksploratori/A (34) | MC 3.6 | Statistika Industri/A (38)          | MP 1.4 | Kewarganegaraan/A (41)            | MC 2.4  |
|                |         | Analisis Data Eksploratori/B (34) | MC 4.6 | Statistika Industri/B (38)          | MP 1.5 | Kewarganegaraan/B (41)            | MC 2.6  |
|                |         | Analisis Data Eksploratori/C (33) | MC 4.9 |                                     |        | Kewarganegaraan/C (40)            | MC 3.7  |
| Hari           | Tgl     | 07.30 - 09.30                     | RUANG  | 10.00 - 12.00                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Rabu           | 18/3/20 | Analisis Data Kategorik/A (41)    | MC 2.1 | Analisis Big Data/A (39)            | MP 1.3 | Bahasa Indonesia/A (42)           | MC 4.1  |
|                |         | Analisis Data Kategorik/B (41)    | MC 2.4 | Analisis Big Data/B (52)            | MC 4.1 | Bahasa Indonesia/B (42)           | MC 3.7  |
|                |         | Analisis Data Kategorik/C (41)    | MP 1.3 |                                     |        | Bahasa Indonesia/C (24)           | MP 1.4  |
|                |         | Kap. Selekt. Ilmu Hayati/A (20)   | MC 2.7 |                                     |        |                                   |         |
| Hari           | Tgl     | 07.30 - 09.30                     | RUANG  | 10.00 - 12.00                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Kamis          | 19/3/20 | Metode Statistika II/A (49)       | MC 3.1 | Statistika Pengendalian Mutu/A (42) | MC 4.1 | Model Logika Fuzzy/A (7)          | MC 3.2  |
|                |         | Metode Statistika II/B (39)       | MP 1.5 | Statistika Pengendalian Mutu/B (40) | MC 2.4 | Analisis Survival/A (35)          | MC 2.9  |
|                |         | Metode Statistika II/C (38)       | MP 1.6 | Statistika Pengendalian Mutu/C (41) | MC 4.7 |                                   |         |
|                |         | Metode Statistika II/D (50)       | MC 4.7 |                                     |        |                                   |         |
| Hari           | Tgl     | 07.00 - 09.00                     | RUANG  | 09.15 - 11.15                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Jumat          | 20/3/20 | Pengantar Teori Peluang/A (38)    | MP 1.5 | Metode Peramalan/A (17)             | MC 2.7 | MPPI/A (38)                       | MC 2.9  |
|                |         | Pengantar Teori Peluang/B (44)    | MC 3.1 | Metode Peramalan/B (41)             | MC 2.6 | MPPI/B (36)                       | MC 2.6  |
|                |         | Pengantar Teori Peluang/C (50)    | MP 1.6 |                                     |        | MPPI/C (37)                       | MC 2.4  |
|                |         | Pengantar Teori Peluang/D (46)    | MC 2.1 |                                     |        |                                   |         |
| Minggu kedua   |         |                                   |        |                                     |        |                                   |         |
| Hari           | Tgl     | 07.30 - 09.30                     | RUANG  | 10.00 - 12.00                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Senin          | 23/3/20 | Analisis Multivariat I/A (35)     | MC 4.1 | Riset Operasi/A (50)                | MC 3.1 | Matematika I/A (44)               | MP 1.5  |
|                |         | Analisis Multivariat I/B (36)     | MC 2.1 | Riset Operasi/B (48)                | MC 3.7 | Matematika I/B (40)               | MP 1.6  |
|                |         | Analisis Multivariat I/C (35)     | MC 3.9 |                                     |        | Matematika I/C (45)               | MC 3.7  |
|                |         |                                   |        |                                     |        | Matematika I/D (42)               | MC 2.4  |
| Hari           | Tgl     | 07.30 - 09.30                     | RUANG  | 10.00 - 12.00                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Selasa         | 24/3/20 | An Der Waktu Non Linier/A (12)    | MP 1.4 | Matematika Keuangan/A (48)          | MC 3.1 | Data Mining/A (36)                | MP 1.5  |
|                |         | Analisis Regresi Lanjutan/A (34)  | MC 4.8 | Matematika Keuangan/B (48)          | MP 1.6 | Data Mining/B (36)                | MC 4.7  |
|                |         |                                   |        | Matematika Keuangan/C (35)          | MC 4.3 | Data Mining/C (35)                | MC 4.9  |
|                |         |                                   |        | Matematika Keuangan/D (36)          | MC 4.1 | Pengantar SIM/A (6)               | MC 2.8  |
|                |         |                                   |        | Matematika Keuangan/E (41)          | MC 3.7 |                                   |         |
|                |         |                                   |        | Matematika Keuangan/F (40)          | MC 3.9 |                                   |         |
| Hari           | Tgl     | 07.30 - 09.30                     | RUANG  | 10.00 - 12.00                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Kamis          | 26/3/20 | Analisis Variansi/A (20)          | MC 4.7 | Pengantar Analisis Regresi/A (49)   | MP 1.5 | Pengantar Analisis Numerik/A (45) | MC 3.9  |
|                |         | Ekonometrika Lanjutan/A (28)      | MC 3.9 | Pengantar Analisis Regresi/B (48)   | MP 1.6 | Pengantar Analisis Numerik/B (45) | MC 4.1  |
|                |         | Ekonometrika Lanjutan/B (28)      | MC 4.1 | Pengantar Analisis Regresi/C (39)   | MC 4.7 | Pengantar Analisis Numerik/C (45) | MC 3.1  |
|                |         |                                   |        | Pengantar Analisis Regresi/D (39)   | MC 4.9 |                                   |         |
| Hari           | Tgl     | 07.30 - 09.30                     | RUANG  | 10.00 - 12.00                       | RUANG  | 13.00 - 15.00                     | RUANG   |
| Jumat          | 27/3/20 | Metode Simulasi/A (37)            | MC 3.6 | Ekonomi Mikro/A (34)                | MC 2.1 | Basis Data/A (40)                 | MC 2.6  |
|                |         | Metode Simulasi/B (36)            | MC 3.7 | Ekonomi Mikro/B (30)                | MC 2.4 | Basis Data/B (40)                 | MC 3.9  |
|                |         | Struktur Data/A (10)              | MC 2.3 |                                     |        | Basis Data/C (41)                 | MC 4.1  |
|                |         |                                   |        |                                     |        | Pengantar Manajemen/A (18)        | MC 2.9  |