

**JADWAL PERKULIAHAN BULAN RAMADHAN SEMESTER "GENAP" TA. 2021/2022**  
**FAKULTAS TEKNIK UNIVERSITAS MEDAN AREA (TEKNIK MESIN)**

KELAS PAGI

| HARI   | JAM | WAKTU         | SEMESTER II<br>MATA KULIAH<br>DOSEN PENGASUH                           | RUANG/ILH<br>PESERTA | SEMESTER IV<br>MATA KULIAH<br>DOSEN PENGASUH                                | RUANG/ILH<br>PESERTA | SEMESTER VI<br>MATA KULIAH<br>DOSEN PENGASUH                                | RUANG/ILH<br>PESERTA |
|--------|-----|---------------|------------------------------------------------------------------------|----------------------|-----------------------------------------------------------------------------|----------------------|-----------------------------------------------------------------------------|----------------------|
| SENIN  | I   | 09.00 - 10.00 | English for Mech. Engineering (A1) (2sks)<br>Mahya Humaira, S.Pd, M.Pd | Daring               | Matematika IV (A2) (2sks)<br>Rita Juliana, S.Si, Msi                        | Daring               | Getaran Mekanik (A1) (2sks)<br>Ir. Etanto Heliano Wijayanto, M.Sc           | Daring               |
|        | II  | 10.00 - 11.00 |                                                                        |                      | Kinematika & Dinamika Tek. I (A2) (3sks)<br>Dr. Ir. Batumahadi Siregar, M.T | Daring               | Teknik Pengecoran Logam (MKP) (A1,A2) (2sks)<br>Ir. Amru Siregar, MT        | Daring               |
|        | III | 11.00 - 12.00 | Proses Manufaktur I (A1) (2sks)<br>Prof.Dr.Dadan Ramdan,M.Eng.MSc      | Daring               |                                                                             |                      |                                                                             |                      |
|        | IV  | 13.00 - 14.00 | English for Mech. Engineering (A2) (2sks)<br>Mahya Humaira, S.Pd, M.Pd | Daring               | Elemen Mesin II (A1) (2sks)<br>Ir. Amru Siregar, MT                         | Daring               | Sist. Manufaktur /CAD CAM (MKP) (A1,A2) (2sks)<br>Ir. H. Darianto, MSc      | Daring               |
|        | V   | 14.00 - 15.00 | Proses Manufaktur I (A2) (2sks)<br>Ir. H. Darianto, MSc                | Daring               | Elemen Mesin II (A2) (2sks)<br>Ir. Amru Siregar, MT                         | Daring               | Getaran Mekanik (A2) (2sks)<br>Ir. Etanto Heliano Wijayanto, M.Sc           | Daring               |
| SELASA | I   | 09.00 - 10.00 | Gambar Mesin I (A1) (2sks)<br>Sarjana, ST, MT                          | Daring               | Kinematika & Dinamika Tek. I (A1) (3sks)<br>Dr. Ir. Batumahadi Siregar, M.T | Daring               | Mesin Kontrol Numerik (A1) (2sks)<br>Ir. H. Darianto, MSc                   | Daring               |
|        | II  | 10.00 - 11.00 |                                                                        |                      |                                                                             |                      | Metode Penelitian (A1) (3sks)<br>Dr. Faisal Amri Tanjung, SST, MT           | Daring               |
|        | III | 11.00 - 12.00 |                                                                        |                      |                                                                             |                      |                                                                             |                      |
|        | IV  | 13.00 - 14.00 | Pancasila (A1) (2sks)<br>M. Arrasyid Ridho, SH. M.Hum                  | Daring               |                                                                             |                      | Metode Elemen Hingga (A1) (2sks)<br>Tino Hermanto, ST, M.Sc.                | Daring               |
|        | V   | 14.00 - 15.00 | Pancasila (A2) (2sks)<br>M. Arrasyid Ridho, SH. M.Hum                  | Daring               | Mekanika Fluida II (A2) (2sks)<br>Yopan Rahmad Aldori, ST, MSc.             | Daring               | Teknik Pendingin (MKP) (A1,A2) (2sks)<br>Ir. Husin Ibrahim, MT              | Daring               |
| RABU   | I   | 09.00 - 10.00 | Material Teknik I (A1) (3sks)<br>Dr. Iswandi, ST, MT                   | Daring               | Perpindahan Kalor dan Massa I (A1) (2sks)<br>Indra Hermawan, ST, MT         | Daring               | Manufaktur Modern (MKP) (A1, A2) (2sks)<br>Dr. Faisal Amri Tanjung, SST, MT | Daring               |
|        | II  | 10.00 - 11.00 |                                                                        |                      | Mekanika Fluida II (A1) (2sks)<br>Dr. Eng. Supriatno, ST, MT.               | Daring               |                                                                             |                      |
|        | III | 11.00 - 12.00 | Statika Struktur (A1) (2sks)<br>Yulfitra, ST, MT                       | Daring               |                                                                             |                      | Biomassa (MKP) (A1,A2) (2sks)<br>Muhammad Idris, ST, MT                     | Daring               |
|        | IV  | 13.00 - 14.00 | Fisika Dasar II (A1) (3sks)<br>Mega Puspita Sari, S.Si, M.Si           | Daring               | Perpindahan Kalor dan Massa I (A2) (2sks)<br>Indra Hermawan, ST, MT         | Daring               | Capstone Design (A1) (2sks)<br>Dr. Eng. Rachmad Arief Srg, ST, M.Eng        | Daring               |
|        | V   | 14.00 - 15.00 |                                                                        |                      | Mek. Kekuatan Bahan II (A1) (2sks)<br>Tino Hermanto, ST, M.Sc.              | Daring               | Capstone Design (A2) (2sks)<br>Dr. Eng. Rachmad Arief Srg, ST, M.Eng        | Daring               |
| KAMIS  | I   | 09.00 - 10.00 | Fisika Dasar II (A2) (3sks)<br>Mega Puspita Sari, S.Si, M.Si           | Daring               | Matematika IV (A1) (2sks)<br>Silvia Harleni, S. Si, M. Si                   | Daring               | Metode Penelitian (A2) (3sks)<br>Dr. Faisal Amri Tanjung, SST, MT           | Daring               |
|        | II  | 10.00 - 11.00 | Gambar Mesin I (A2) (2sks)<br>Sarjana, ST, MT                          | Daring               | Pengembangan Desain Produk (A1) (2sks)<br>M. Yusuf R. Siahaan, ST, MT       | Daring               | Mesin Kontrol Numerik (A2) (2sks)<br>Ir. H. Darianto, MSc                   | Daring               |
|        | III | 11.00 - 12.00 |                                                                        |                      |                                                                             |                      |                                                                             |                      |
|        | IV  | 13.00 - 14.00 | Matematika II (A2) (2sks)<br>Nanda Tia Losi, S. Si, M. Si              | Daring               | Pengembangan Desain Produk (A2) (2sks)<br>M. Yusuf R. Siahaan, ST, MT       | Daring               |                                                                             |                      |
|        | V   | 14.00 - 15.00 | Statika Struktur (A2) (2sks)<br>Yulfitra, ST, MT                       | Daring               | Mek. Kekuatan Bahan II (A2) (2sks)<br>Tino Hermanto, ST, M.Sc.              | Daring               | Energi Angin (MKP VI) (A1,A2) (2sks)<br>Yopan Rahmad Aldori, ST, MSc.       | Daring               |
| JUMAT  | I   | 09.00 - 10.00 | Matematika II (A1) (2sks)<br>Rita Juliana, S.Si, Msi                   | Daring               | Thermodinamika II (A1) (2sks)<br>Hendro Susilo, ST, MT                      | Daring               |                                                                             |                      |
|        | II  | 10.00 - 11.00 |                                                                        |                      |                                                                             |                      | Metode Elemen Hingga (A2) (2sks)<br>Zulfikar, ST, MT                        | Daring               |
|        | III | 11.00 - 12.00 |                                                                        |                      |                                                                             |                      |                                                                             |                      |
|        | IV  | 14.00 - 15.00 | Material Teknik I (A2) (3sks)<br>Dr. Iswandi, ST, MT                   | Daring               | Kewirausahaan (A1) (2sks)<br>Juli Meliza, SE, M.Si                          | Daring               |                                                                             |                      |
|        |     |               |                                                                        |                      | Thermodinamika II (A2) (2sks)<br>Yopan Rahmad Aldori, ST, MSc.              | Daring               |                                                                             |                      |

Medan,     Maret   2022  
Wakil Dekan Bidang Pendidikan, Penelitian dan Pengabdian,

Susilawati, S.Kom, M.kom

# JADWAL PERKULIAHAN BULAN RAMADHAN SEMESTER "GENAP" TA. 2021/2022

FAKULTAS TEKNIK UNIVERSITAS MEDAN AREA (TEKNIK MESIN)

## KELAS MALAM

| HARI   | JAM | WAKTU         | SEMESTER II<br>MATA KULIAH<br>DOSEN PENGASUH                            | RUANG/JLH<br>PESERTA            | SEMESTER IV<br>MATA KULIAH<br>DOSEN PENGASUH                          | RUANG/JLH<br>PESERTA | SEMESTER VI<br>MATA KULIAH<br>DOSEN PENGASUH                           | RUANG/JLH<br>PESERTA |
|--------|-----|---------------|-------------------------------------------------------------------------|---------------------------------|-----------------------------------------------------------------------|----------------------|------------------------------------------------------------------------|----------------------|
| SENIN  | I   | 16.00 - 17.00 |                                                                         |                                 | <b>Mek. Kekuatan Bahan II (2sks)</b><br>Ir. Amru Siregar, MT          | <b>Daring</b>        | <b>Mesin Kontrol Numerik (2sks)</b><br>Ir. H. Darianto, MSc            | <b>Daring</b>        |
|        | II  | 17.00 - 18.00 | <b>Fisika Dasar II (2sks)</b><br>Doli Bonardo, M. Si                    | <b>Daring</b><br><b>MSN+IND</b> | <b>Kewirausahaan (2sks)</b><br>Amrin Mulia Utama Nasution SE, MM      | <b>Daring</b>        | <b>Capstone Design (2sks)</b><br>Dr. Eng. Rachmad Arief Srg, ST, M.Eng | <b>Daring</b>        |
| SELASA | I   | 16.00 - 17.00 | <b>English for Mech. Engineering (2sks)</b><br>Hildani Sari, SPd, M.Hum | <b>Daring</b>                   | <b>Matematika IV (2sks)</b><br>Silvia Harleni, S. Si, M. Si           | <b>Daring</b>        | <b>Teknik Pengecoran Logam (2sks)</b><br>Ir. Amru Siregar, MT          | <b>Daring</b>        |
|        |     |               |                                                                         |                                 |                                                                       |                      | <b>Energi Angin (2sks)</b><br>Ir. Husin Ibrahim, MT                    | <b>Daring</b>        |
|        | II  | 17.00 - 18.00 | <b>Gambar Mesin I (2sks)</b><br>Sarjana, ST, MT                         | <b>Daring</b>                   | <b>Pengembangan Desain Produk (2sks)</b><br>Bobby Umroh, ST, MT.      | <b>Daring</b>        | <b>Sist. Manufaktur /CAD CAM (2sks)</b><br>Ir. H. Darianto, MSc        | <b>Daring</b>        |
| RABU   | I   | 16.00 - 17.00 | <b>Pancasila (2sks)</b><br>M. Arrasyid Ridho, SH. M.Hum                 | <b>Daring</b>                   | <b>Kinematika &amp; Dinamika Tek. I (3sks)</b><br>Supriadi, ST, MT    | <b>Daring</b>        | <b>Biomassa (MKP) (2sks)</b><br>Muhammad Idris, ST, MT                 | <b>Daring</b>        |
|        | II  | 17.00 - 18.00 | <b>Material Teknik I (3sks)</b>                                         | <b>Daring</b>                   | <b>Termodinamika II (2sks)</b><br>Yopan Rahmad Aldori, ST, MSc.       | <b>Daring</b>        | <b>Teknik Pendingin (2sks)</b><br>Ir. Husin Ibrahim, MT                | <b>Daring</b>        |
|        |     |               | Ade Irwan, ST, MT                                                       |                                 |                                                                       |                      |                                                                        |                      |
| KAMIS  | I   | 16.00 - 17.00 | <b>Proses Manufaktur I (2sks)</b><br>M. Yusuf R. Siahaan, ST, MT        | <b>Daring</b>                   | <b>Mekanika Fluida II (2sks)</b><br>Jufrizal, ST, MT.                 | <b>Daring</b>        | <b>Metode Penelitian (3sks)</b><br>Dr. Faisal Amri Tanjung, SST, MT    | <b>Daring</b>        |
|        | II  | 17.00 - 18.00 | <b>Matematika II (2sks)</b><br>Rita Juliana, S.Si, Msi                  | <b>Daring</b>                   | <b>Elemen Mesin II (2sks)</b><br>Ade Irwan, ST, MT                    | <b>Daring</b>        | <b>Getaran Mekanik (2sks)</b><br>Ir. Etanto Heliano Wijayanto, M.Sc    | <b>Daring</b>        |
| JUMAT  | I   | 16.00 - 17.00 | <b>Statika Struktur (2sks)</b><br>Supriadi, ST, MT                      | <b>Daring</b>                   | <b>Perpindahan Kalor dan Massa I (2sks)</b><br>Indra Hermawan, ST, MT | <b>Daring</b>        | <b>Manufaktur Modern (2sks)</b><br>Ir. Etanto Heiliano Wijayanto, MSc. | <b>Daring</b>        |
|        | II  | 17.00 - 18.00 |                                                                         |                                 |                                                                       |                      | <b>Metode Elemen Hingga (2sks)</b><br>Zulfikar, ST, MT                 | <b>Daring</b>        |

Medan, Maret 2022  
Wakil Dekan Bidang Pendidikan, Penelitian dan Pengabdian,

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