

DAFTAR UJIAN TENGAH SEMESTER GANJIL 2017-2018 FAKULTAS MIPA UNAND

Senin, 25 September 2017

| No. Shift | Mata Kuliah                  | Kelas   | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh                         |
|-----------|------------------------------|---------|---------|-------|-----------|---------|----------|----------------------------------|
| 1         | Agama                        | A       | Kimia   | I1.3  | 60        | 29      | I        | Lara Agnesta Putri               |
| 1         | Agama                        | B       | Kimia   | I1.4  | 60        | 27      | I        | Lara Agnesta Putri               |
| 1         | Agama                        | C       | Kimia   | I1.5  | 60        | 26      | I        | Lara Agnesta Putri               |
| 1         | Agama                        | D       | Kimia   | I1.6  | 60        | 28      | I        | Lara Agnesta Putri               |
| 2         | Kimia Organik I              | A       | Kimia   | I1.3  | 60        | 30      | III      | SANUSI IBRAHIM; BUSTANUL ARIFIN  |
| 2         | Kimia Organik I              | A       | Kimia   | I1.4  | 60        | 12      | III      | SANUSI IBRAHIM; BUSTANUL ARIFIN  |
| 2         | Kimia Organik I              | B       | Kimia   | I1.5  | 60        | 30      | III      | AFRIZAL; MAI EFDI                |
| 2         | Kimia Organik I              | B       | Kimia   | I1.6  | 60        | 20      | III      | AFRIZAL; MAI EFDI                |
| 2         | Kimia Organik I              | D       | Kimia   | I1.7  | 50        | 21      | III      | ADLIS SANTONI; NORMAN FERDIAL    |
| 2         | Kimia Organik I              | C       | Kimia   | I3.3  | 60        | 30      | III      | HASNIRWAN; SURYATI               |
| 2         | Kimia Organik I              | C       | Kimia   | I3.4  | 60        | 16      | III      | HASNIRWAN; SURYATI               |
| 3         | Kimia Organik Fisik          | A       | Kimia   | I1.5  | 60        | 23      | V        | BUSTANUL ARIFIN; NORMAN FERDINAL |
| 3         | Kimia Organik Fisik          | B       | Kimia   | I1.6  | 60        | 24      | V        | SURYATI; EMIL SALIM              |
| 3         | Kimia Organik Fisik          | D + KKI | Kimia   | I1.7  | 60        | 20 + 11 | V        | ADLIS SANTONI; MAI EFDI          |
| 3         | Kimia Organik Fisik          | C       | Kimia   | I1.8  | 50        | 25      | V        | AFRIZAL; SANUSI IBRAHIM          |
| 3         | Kimia Organik Fisik          | C       | Kimia   | I1.9  | 50        | 13      | V        | AFRIZAL; SANUSI IBRAHIM          |
| 4         | Kimia Analisis Bahan Makanan | A       | Kimia   | I1.1  | 100       | 44      | VII      | INDRAWATI; YULIZAR YUSUF         |
| 4         | Kimia Analisis Bahan Makanan | B       | Kimia   | I1.3  | 60        | 19      | VII      | INDRAWATI; YULIZAR YUSUF         |

Selasa, 26 September 2017

| No. Shift | Mata Kuliah                | Kelas | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh                               |
|-----------|----------------------------|-------|---------|-------|-----------|---------|----------|--|
| 1         | Kimia Dasar I              | D     | Kimia   | I1.3  | 60        | 32      | I        | SYUKRI; DIANA VANDA                    |
| 1         | Kimia Dasar I              | A     | Kimia   | I2.1  | 60        | 36      | I        | REFINEL; YEFRIDA                       |
| 1         | Kimia Dasar I              | B     | Kimia   | I2.2  | 60        | 30      | I        | Upita Septiani; Syukri                 |
| 1         | Kimia Dasar I              | C     | Kimia   | I2.3  | 60        | 25      | I        | Yeni STIADI; ZULHADJRI                 |
| 1         | Kimia Dasar I              | C     | Kimia   | I2.4  | 60        | 14      | I        | Yeni STIADI; ZULHADJRI                 |
| 2         | Dasar-Dasar Kimia Analitik | A     | Kimia   | I1.3  | 60        | 30      | III      | INDRAWATI.Dra.MS; YULIZAR YUSUF.Drs.MS |
| 2         | Dasar-Dasar Kimia Analitik | B     | Kimia   | I1.4  | 60        | 30      | III      | INDRAWATI.Dra.MS; YULIZAR YUSUF.Drs.MS |
| 2         | Dasar-Dasar Kimia Analitik | A+B   | Kimia   | I1.5  | 60        | 6+9     | III      | INDRAWATI.Dra.MS; YULIZAR YUSUF.Drs.MS |
| 2         | Dasar-Dasar Kimia Analitik | D     | Kimia   | I1.8  | 50        | 7       | III      | SAFNI.Prof.Dr.M.Eng; REFILDA           |
| 2         | Dasar-Dasar Kimia Analitik | C     | Kimia   | I1.9  | 50        | 22      | III      | YEFRIDA.M.S; ZILFA.Dr.MS               |
| 2         | Dasar-Dasar Kimia Analitik | C     | Kimia   | I1.10 | 50        | 22      | III      | YEFRIDA.M.S; ZILFA.Dr.MS               |
| 3         | Kinetika dan Katalisis     | A     | Kimia   | I1.4  | 60        | 30      | V        | Yeni Stiadi; Imelda                    |
| 3         | Kinetika dan Katalisis     | B     | Kimia   | I1.5  | 60        | 24      | V        | Admin Alif; Imelda                     |
| 3         | Kinetika dan Katalisis     | C     | Kimia   | I1.6  | 60        | 33      | V        | Emriadi; Yeni Stiadi                   |

|   |                        |         |       |      |    |         |     |                               |
|---|------------------------|---------|-------|------|----|---------|-----|-------------------------------|
| 3 | Kinetika dan Katalisis | D + KKI | Kimia | 11.7 | 50 | 12 + 12 | V   | Hermansyah Aziz; Oly Norita   |
| 4 | Spektroskopi Atom      | A       | Kimia | 11.3 | 60 | 30      | VII | Hamzar Suryani; Yulizar Yusuf |
| 4 | Spektroskopi Atom      | A+B     | Kimia | 11.4 | 60 | 8+5     | VII | Hamzar Suryani; Yulizar Yusuf |

### Rabu, 27 September 2017

| No. Shift | Mata Kuliah              | Kelas   | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh   |
|-----------|--------------------------|---------|---------|-------|-----------|---------|----------|--|
| 1         | Kimia Kontekstual        | A       | Kimia   | 11.4  | 60        | 30      | I        | NOVESAR JAMARUN; Prof. Dr. MS; ZULHADJRI; DR. M. Eng |
| 1         | Kimia Kontekstual        | B       | Kimia   | 11.5  | 60        | 30      | I        | EMRIADI; Prof. Dr. ; Matlal Fajri Alif               |
| 1         | Kimia Kontekstual        | C       | Kimia   | 11.6  | 60        | 30      | I        | SYUKRI ARIEF; Prof. Dr. M. Eng; SYUKRI; Dr. M. Si    |
| 1         | Kimia Kontekstual        | D       | Kimia   | 12.2  | 60        | 30      | I        | ADMIN ALIF; Prof. Dr. M. Si                          |
| 2         | Kimia Fisika I           | A       | Kimia   | 11.3  | 60        | 30      | III      | EMDENIZ; Drs. MS; REFINE L; Dra. M. Si               |
| 2         | Kimia Fisika I           | B       | Kimia   | 11.4  | 60        | 30      | III      | EMDENIZ; Drs. MS; REFINE L; Dra. M. Si               |
| 2         | Kimia Fisika I           | A + B   | Kimia   | 11.5  | 60        | 17 + 5  | III      | EMDENIZ; Drs. MS; REFINE L; Dra. M. Si               |
| 2         | Kimia Fisika I           | D       | Kimia   | 11.6  | 60        | 5       | III      | EMRIADI; Prof. Dr.; Oly Norita Tetra; M. Si          |
| 2         | Kimia Fisika I           | C       | Kimia   | 11.8  | 50        | 26      | III      | Hermansyah; Imelda                                   |
| 2         | Kimia Fisika I           | C       | Kimia   | 11.9  | 50        | 26      | III      | Hermansyah; Imelda                                   |
| 3         | Kimia Organik Bahan Alam | A       | Kimia   | 11.3  | 60        | 19      | V        | Bustanul Arifin; M. Si; SANUSI IBRAHIM; Prof. Dr. MS |
| 3         | Kimia Organik Bahan Alam | B       | Kimia   | 11.4  | 60        | 21      | V        | Afrizal; Dr.; MAI EFDI; Dr. M. Si                    |
| 3         | Kimia Organik Bahan Alam | C       | Kimia   | 11.5  | 60        | 18      | V        | HASNIRWAN; Drs. M. Si; Suryati, Dr.                  |
| 3         | Kimia Organik Bahan Alam | C       | Kimia   | 11.6  | 60        | 18      | V        | HASNIRWAN; Drs. M. Si; Suryati, Dr.                  |
| 3         | Kimia Organik Bahan Alam | D + KKI | Kimia   | 11.9  | 50        | 9 + 12  | V        | ADLUS SANTONI; Dr. MS; NORMAN FERDINAL; Drs. MS      |
| 4         | Metode Analitik Otomatis | A       | Kimia   | 11.8  | 50        | 13      | VII      | Rahmiana Zein  |

### Kamis, 28 September 2017

| No. Shift | Mata Kuliah                    | Kelas | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh                        |
|-----------|--------------------------------|-------|---------|-------|-----------|---------|----------|---------------------------------|
| 1         | Keselamatan Kerja Laboratorium | A     | Kimia   | 11.3  | 60        | 29      | I        | MARNIATI SALIM; HERMANSYAH AZIZ |
| 1         | Keselamatan Kerja Laboratorium | B     | Kimia   | 11.4  | 60        | 28      | I        | Matlal Fajri Arif; EMIL SALIM   |
| 1         | Keselamatan Kerja Laboratorium | C     | Kimia   | 11.5  | 60        | 26      | I        | SYAFRIZAYANTI; YULIA EKA PUTRI  |
| 1         | Keselamatan Kerja Laboratorium | D     | Kimia   | 11.6  | 60        | 30      | I        | MARNIATI SALIM; HERMANSYAH AZIZ |
| 2         | Metoda Kromatografi            | A     | Kimia   | 11.4  | 60        | 19      | V        | Rahmiana Zein; Zilfa            |
| 2         | Metoda Kromatografi            | B     | Kimia   | 11.5  | 60        | 17      | V        | Matlal Fajri Arif; Syafni       |
| 2         | Metoda Kromatografi            | C     | Kimia   | 11.6  | 60        | 30      | V        | Hamzar Suyani; Safni            |
| 2         | Metoda Kromatografi            | D     | Kimia   | 11.7  | 50        | 13      | V        | Refida; Matlal Fajri Alif       |
| 2         | Metoda Kromatografi            | KKI   | Kimia   | 11.9  | 50        | 11      | V        | Rahmiana Zein; Refida           |
| 3         | Kewirausahaan                  | A     | Kimia   | 12.1  | 60        | 30      | V        | Refida; Yefrida                 |
| 3         | Kewirausahaan                  | B     | Kimia   | 12.2  | 60        | 30      | V        | Refida; Yefrida                 |
| 3         | Kewirausahaan                  | C     | Kimia   | 12.3  | 60        | 30      | V        | Refida; Yefrida                 |
| 3         | Kewirausahaan                  | C+D   | Kimia   | 12.4  | 60        | 11+6    | V        | Refida; Yefrida                 |
| 4         | Kimia Polimer                  | A+B   | Kimia   | 11.8  | 50        | 6+1     | VII      | Emriadi; Yeni Stiadi            |

Jumat, 29 September 2017

| No. Shift | Mata Kuliah       | Kelas   | Jurusan | Lokal  | Kapasitas | Jml Mhs | Semester | Pengasuh                                    |
|-----------|-------------------|---------|---------|--------|-----------|---------|----------|---|
| 1         | Bahasa Inggris    | A       | Kimia   | I.1.3  | 60        | 29      | I        | Ayendi                                      |
| 1         | Bahasa Inggris    | B       | Kimia   | I.1.4  | 60        | 27      | I        | Ayendi                                      |
| 1         | Bahasa Inggris    | C       | Kimia   | I.1.5  | 60        | 33      | I        | Ayendi                                      |
| 1         | Bahasa Inggris    | D       | Kimia   | I.1.6  | 60        | 31      | I        | Syafruddin; Bukti Ginting; Syafrizal        |
|           | Kimia Anorganik I | C       | Kimia   | C1.1.3 | 200       | 48      | III      | Zulhadjri; Admi                             |
| 2         | Kimia Anorganik I | A       | Kimia   | I.1.3  | 60        | 22      | III      | RAHMAYENI.Dra.MS;YETRIA RILDA.Dr.MS         |
| 2         | Kimia Anorganik I | A       | Kimia   | I.1.4  | 60        | 22      | III      | RAHMAYENI.Dra.MS;YETRIA RILDA.Dr.MS         |
| 2         | Kimia Anorganik I | B       | Kimia   | I.1.5  | 60        | 21      | III      | UPITA SEPTIANI.Dr.M.Si;Yulia Eka Putri, Dr. |
| 2         | Kimia Anorganik I | B       | Kimia   | I.1.6  | 60        | 21      | III      | UPITA SEPTIANI.Dr.M.Si;Yulia Eka Putri, Dr. |
| 2         | Kimia Anorganik I | D       | Kimia   | I.1.7  | 50        | 7       | III      | DIANA VANDA; SYUKRI                         |
| 3         | Metode Penelitian | B       | Kimia   | I.1.2  | 100       | 28      | V        | SANUSI IBRAHIM; UPITA SEPTIANI              |
| 3         | Metode Penelitian | C       | Kimia   | I.1.3  | 60        | 35      | V        | SYUKRI ARIEF; YETRIA RILDA                  |
| 3         | Metode Penelitian | A       | Kimia   | I.1.4  | 60        | 29      | V        | SANUSI IBRAHIM; UPITA SEPTIANI              |
| 3         | Metode Penelitian | D + KKI | Kimia   | I.1.5  | 60        | 7 + 6   | V        | Syukri Arief; Diana Vanda                   |
| 3         | Metode Penelitian | A       | Kimia   | I.1.8  | 50        | 17      | V        | SANUSI IBRAHIM; UPITA SEPTIANI              |
| 4         | Fotokimia         | A       | Kimia   | I.1.10 | 50        | 19      | VII      | Hermansyah Aziz; Admin Alif                 |
| 4         | Fotokimia         | B       | Kimia   | I.2.1  | 60        | 20      | VII      | Hermansyah Aziz; Admin Alif                 |

Senin, 2 Oktober 2017

| No. Shift | Mata Kuliah        | Kelas   | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh                             |
|-----------|--------------------|---------|---------|-------|-----------|---------|----------|--------------------------------------|
| 1         | Matematika Kimia I | A       | Kimia   | I.1.3 | 60        | 30      | I        | Monika Rianti Helmi, M.Si            |
| 1         | Matematika Kimia I | A       | Kimia   | I.1.4 | 60        | 7       | I        | Monika Rianti Helmi, M.Si            |
| 1         | Matematika Kimia I | B       | Kimia   | I.1.5 | 60        | 34      | I        | Shelvi Ekariani                      |
| 1         | Matematika Kimia I | D       | Kimia   | I.1.6 | 60        | 35      | I        | Des Wellyanthi                       |
| 1         | Matematika Kimia I | C       | Kimia   | I.1.7 | 50        | 27      | I        | Lyra Yulianti                        |
| 2         | Biokimia II        | A       | Kimia   | I.1.3 | 60        | 26      | V        | ELIDA MARDIAH.Dra.MS                 |
| 2         | Biokimia II        | B       | Kimia   | I.1.4 | 60        | 26      | V        | MARNIATI SALIM.Dra.MS; SYAFRIZAYANTI |
| 2         | Biokimia II        | C       | Kimia   | I.1.5 | 60        | 35      | V        | Zulkarnain Chaidir, Armaini          |
| 2         | Biokimia II        | D + KKI | Kimia   | I.1.6 | 60        | 5 + 12  | V        | Sumaryati Syukur; ABDI DHARMA        |
| 3         | Pengantar AMDAL    | D       | Kimia   | I.1.4 | 60        | 0       | III      | ZILFA                                |
| 3         | Pengantar AMDAL    | B       | Kimia   | I.1.5 | 60        | 32      | III      | YULIZAR YUSUF.Drs.MS                 |
| 3         | Pengantar AMDAL    | C       | Kimia   | I.1.6 | 60        | 30      | III      | OLLY NORITA                          |
| 3         | Pengantar AMDAL    | C       | Kimia   | I.1.7 | 50        | 11      | III      | OLLY NORITA                          |
| 3         | Pengantar AMDAL    | A       | Kimia   | I.2.1 | 60        | 25      | III      | Bustanul Arifin.M.Si                 |
| 3         | Pengantar AMDAL    | A       | Kimia   | I.2.2 | 60        | 12      | III      | Bustanul Arifin.M.Si                 |

|   |                 |   |       |       |    |    |     |                                      |
|---|-----------------|---|-------|-------|----|----|-----|--------------------------------------|
| 4 | Kimia Komputasi | A | Kimia | I.1.3 | 60 | 22 | VII | IMELDA.S.Si.,M.Si;YENI STIADI.Drs.MS |
| 4 | Kimia Komputasi | B | Kimia | I.1.4 | 60 | 26 | VII | IMELDA.S.Si.,M.Si;YENI STIADI.Drs.MS |
| 4 | Kimia Komputasi | C | Kimia | I.1.5 | 60 | 37 | VII | IMELDA.S.Si.,M.Si;YENI STIADI.Drs.MS |
| 4 | Kimia Komputasi | D | Kimia | I.1.6 | 60 | 19 | VII | IMELDA.S.Si.,M.Si;YENI STIADI.Drs.MS |

### Selasa, 3 Oktober 2017

| No. Shift | Mata Kuliah              | Kelas | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh                      |
|-----------|--------------------------|-------|---------|-------|-----------|---------|----------|-------------------------------|
| 1         | Fisika Dasar I           | A     | Kimia   | I.1.3 | 60        | 30      | I        | Ardian Putra; Dwi Puryanti    |
| 1         | Fisika Dasar I           | B     | Kimia   | I.1.4 | 60        | 29      | I        | Dwi Puryanti                  |
| 1         | Fisika Dasar I           | C     | Kimia   | I.1.5 | 60        | 29      | I        | M. Ali Shafii; Harmadi        |
| 1         | Fisika Dasar I           | D     | Kimia   | I.1.6 | 60        | 32      | I        | M. Ali Shafii; Ardian Putra   |
| 2         | Statistika Kimia         | A     | Kimia   | I.1.3 | 60        | 40      | III      | DESWATI.Dra.MS                |
| 2         | Statistika Kimia         | B     | Kimia   | I.1.4 | 60        | 30      | III      | DESWATI.Dra.MS                |
| 2         | Statistika Kimia         | A+B   | Kimia   | I.1.5 | 60        | 12+9    | III      | DESWATI.Dra.MS                |
| 2         | Statistika Kimia         | C     | Kimia   | I.2.1 | 60        | 30      | III      | SYAFRIZAYANTI                 |
| 2         | Statistika Kimia         | C+D   | Kimia   | I.2.2 | 60        | 10+3    | III      | SYAFRIZAYANTI                 |
| 3         | Struktur dan Kereaktifan | A     | Kimia   | I.1.3 | 60        | 26      | V        | Upta Septiani; Syukri         |
| 3         | Struktur dan Kereaktifan | B     | Kimia   | I.1.4 | 60        | 27      | V        | Syukri Arief; Admi            |
| 3         | Struktur dan Kereaktifan | C     | Kimia   | I.1.5 | 60        | 29      | V        | Zulhajri; Diana Vanda         |
| 3         | Struktur dan Kereaktifan | D+KKI | Kimia   | I.1.8 | 50        | 10+12   | V        | Yetria Rilda; Yulia Eka Putri |
| 4         | Kimia Lingkungan         | A+B   | Kimia   | I.1.7 | 50        | 4+8     | VII      | Rahmiana Zein; Refilda        |

### Rabu, 4 Oktober 2017

| No. Shift | Mata Kuliah                | Kelas | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh   |
|-----------|----------------------------|-------|---------|-------|-----------|---------|----------|--|
| 1         | Kimia Organik Sintesis     | A+B   | Kimia   | I.1.3 | 60        | 14+6    | VII      | AFRIZAL;SANUSI IBRAHIM                                   |
| 2         | Bio Anorganik              | A+B   | Kimia   | I.1.5 | 60        | 10+2    | VII      | Yetria Rilda; Yulia Eka Putri                            |
| 3         | Teknologi Fermentasi       | A+B   | Kimia   | I.1.1 | 100       | 36+6    | VII      | ELIDA MARDIAH.Dra.MS;MARNIATI SALIM.Dra.MS;MASDIATY.Dra. |
| 4         | Kapita Selekt Biomolekuler | A+B   | Kimia   | I.1.7 | 50        | 1+0     | VII      | Abdi Dharna; Syafrizayanti                               |

### Kamis, 5 Oktober 2017

| No. Shift | Mata Kuliah               | Kelas | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh                                   |
|-----------|---------------------------|-------|---------|-------|-----------|---------|----------|--|
| 1         | Senyawa Heterosiklis      | A+B   | Kimia   | I.1.3 | 60        | 16+3    | VII      | ADLIS SANTONI.Dr.MS;NORMAN FERDINAL.Drs.MS |
| 2         | Komposit                  | A + B | Kimia   | I.1.3 | 60        | 14+1    | VII      | Novesar Jamarun; Admi; Rahmayeni           |
| 3         | Teknologi Membran         | A     | Kimia   | I.1.5 | 60        | 10+2    | III      | Refinel                                    |
| 4         | Toksikologi Bahan Makanan | A     | Kimia   | I.1.3 | 60        | 31      | VII      | Armaini, Dr.;MASDIATY.Dra.                 |
| 4         | Toksikologi Bahan Makanan | B     | Kimia   | I.1.4 | 60        | 27      | VII      | Armaini, Dr.;MASDIATY.Dra.                 |

## Jumat, 6 Oktober 2017

| No. Shift | Mata Kuliah             | Kelas | Jurusan | Lokal | Kapasitas | Jml Mhs | Semester | Pengasuh |
|-----------|-------------------------|-------|---------|-------|-----------|---------|----------|----------|
| 1         | Teknologi Bahan Makanan | A + B | Kimia   | 11.2  | 100       | 17+32   | VII      | Armaini  |

**Alokasi Waktu:**

Senin-Kamis

Shift 1: 08.00 - 09.40

Shift 2: 10.00 - 11.40

Shift 3: 13.00 - 14.40

Shift 4: 15.00 - 16.40

Jumat

Shift 1: 08.00 - 09.40

Shift 2: 10.00 - 11.40

Shift 3: 14.00 - 15.40

Shift 4: 16.00 - 17.40

