



JADWAL KULIAH SEMESTER GENAP T.A. 2019/2020

| HARI                       | JAM  | MATA KULIAH                              | KODE     | KODE        | SMT |
|----------------------------|------|------------------------------------------|----------|-------------|-----|
|                            |      | RUANG 3.1+3.2 (Kelas Besar)              | PRODI    | DOSEN       |     |
| S<br>E<br>N<br>I<br>N      | I    | Kimia Dasar II/Kimia Organik (1)         | a1,a2,a3 | b5,c3,c8    | II  |
|                            | II   | Kimia Dasar II/Kimia Organik             |          |             |     |
|                            | III  | Pengantar Teknologi Pertanian (1)        | a3       | a5,a7,a17   | II  |
|                            | IV   | Pengantar Teknologi Pertanian            |          |             |     |
|                            | V    | Penget.Bhn.Teknik (1)                    | b1,b2    | a13,c6      | IV  |
|                            | VI   | Penget.Bhn.Teknik                        |          |             |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                    |          |             |     |
|                            | VII  | Mesin Industri Pertanian (1)             | b1,b2    | a15,a28     | VI  |
|                            | VIII | Mesin Industri Pertanian                 |          |             |     |
|                            | IX   |                                          |          |             |     |
|                            | X    | Praktikum Kimia Dasar II/Kimia Organik   | a2,a3    | a34,c10     | II  |
| S<br>E<br>L<br>A<br>S<br>A | I    | Kimia Dasar II/Kimia Organik (2)         | a1,a2,a3 | b64,c10     | II  |
|                            | II   | Kimia Dasar II/Kimia Organik             |          |             |     |
|                            | III  | Matematika Teknik (1)                    | B,b1,b2  | a33,c2      | IV  |
|                            | IV   | Matematika Teknik                        |          |             |     |
|                            | V    | Kewirausahaan (2)                        | b1,b2    | a27,a28     | II  |
|                            | VI   | Kewirausahaan                            |          |             |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                    |          |             |     |
|                            | VII  | Sanitasi Industri Pangan (1)             | a3       | a6,a30      | IV  |
|                            | VIII | Sanitasi Industri Pangan                 |          |             |     |
|                            | IX   |                                          |          |             |     |
|                            | X    |                                          |          |             |     |
| R<br>A<br>B<br>U           | I    | Pengendalian Mutu (1)                    | a2,a3    | a7,a29      | VI  |
|                            | II   | Pengendalian Mutu                        |          |             |     |
|                            | III  | Kewarganegaraan (2)                      | a1,a2,a3 | b21         | II  |
|                            | IV   | Kewarganegaraan                          |          |             |     |
|                            | V    | Eval Gizi dlm Pengol/Pangan(1)           | a2,a3    | a5,a19      | VI  |
|                            | VI   | Eval Gizi dlm Pengol/Pangan              |          |             |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                    |          |             |     |
|                            | VII  | Bangunan Pert. & Lingkungan(2)           | B,b1,b2  | a14,a15,a26 | VI  |
|                            | VIII | Bangunan Pert. & Lingkungan              |          |             |     |
|                            | IX   | Asprak.Bangunan Pert. & Lingkungan       | b1,b2    | a14,a15,a26 | VI  |
|                            | X    |                                          |          |             |     |
| K<br>A<br>M<br>I<br>S      | I    | Termodinamika(1)                         | B,b1,b2  | a17,a31     | IV  |
|                            | II   | Termodinamika                            |          |             |     |
|                            | III  | Ilmu Sosial Budaya Dasar (1)             | a1,a2,a3 | b73         | II  |
|                            | IV   | Ilmu Sosial Budaya Dasar                 |          |             |     |
|                            | V    | Analisis Numerik (1) /                   | B,b1,b2  | a13,c2      | VI  |
|                            | VI   | Analisis Numerik                         |          |             |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                    |          |             |     |
|                            | VII  | Mikro. Pengol/Mikro.Pangan&Pengol (2)    | a2,a3    | a6,a30      | IV  |
|                            | VIII | Mikro. Pengol/Mikrobiologi Pangan&Pengol |          |             |     |
|                            | IX   |                                          |          |             |     |
|                            | X    |                                          |          |             |     |
| J<br>U<br>M<br>A<br>T      | I    |                                          |          |             |     |
|                            | II   | Penget.Bhn. Hasil Pertanian (1)/         | B,b1,b2  | a18,a28     | II  |
|                            | III  | Pengetahuan Bahan                        |          |             |     |
|                            | IV   | Kewirausahaan (1)                        | a3       | a29,a34     | II  |
|                            | V    | Kewirausahaan                            |          |             |     |
|                            | VI   |                                          |          |             |     |
|                            |      | ISHOMA/SHOLAT JUMAT                      |          |             |     |
|                            | VIII | Bahan Tambahan Pangan&Toksikologi(1)     | a2,a3    | a7,a8       | IV  |
|                            | IX   | Bahan Tambahan Pangan&Toksikologi        |          |             |     |
|                            | X    |                                          |          |             |     |

Keterangan :

| Jam                    | Jam                | Kode Prodi                                                                                                | Keterangan Ruangan                                                                    | Keterangan                                                                                             |
|------------------------|--------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| I 07.00 – 07.50        | VI 11.11 – 12.00   | a1 : ITP <2015<br>a2 : ITP 2015<br>a3 : ITP ≥ .2016<br>B : TEP < 2015<br>b1 : TEP 2015<br>b2 : TEP ≥ 2016 | R.3.1+3.2<br>R.3.3, R.3.4, R.3.5, R.3.7, R.3.8, R.4.1, R.4.2, R.4.3<br>R.3.6<br>R.3.4 | R.Kecil digabung jadi Kls Bsr<br>Huruf cetak tegak<br>Huruf cetak miring<br>M.kuliah(1)<br>M.kuliah(2) |
| II 07.51 – 08.40       | VII 13.01 – 13.50  |                                                                                                           |                                                                                       | Mata kuliah wajib                                                                                      |
| III 08.41 – 09.30      | VIII 13.51 – 14.40 |                                                                                                           |                                                                                       | Mata kuliah pilihan                                                                                    |
| IV 09.31 – 10.20       | IX 14.41 – 15.30   |                                                                                                           |                                                                                       | Asistensi praktikum                                                                                    |
| V 10.21 – 11.10        | X 15.31 – 16.20    |                                                                                                           |                                                                                       | No Mhs Ganjil                                                                                          |
| 12.00 – 13.00 (ISHOMA) |                    |                                                                                                           |                                                                                       | No Mhs Genap                                                                                           |



JADWAL KULIAH SEMESTER GENAP T.A. 2019/2020

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|                            |      | RUANG 3.3                              | PRODI    | DOSEN       |     |
| S<br>E<br>N<br>I<br>N      | I    | Energi & Listrik Pertanian(2)          | b1,b2    | a11,a12,c6  | VI  |
|                            | II   | Energi & Listrik Pertanian             |          |             |     |
|                            | III  | Pengantar Teknologi Pertanian (2)      | a3       | a2,a4,a11   | II  |
|                            | IV   | Pengantar Teknologi Pertanian          |          |             |     |
|                            | V    | Mekanika Fluida (1)                    | b1,b2    | a15,a16,a26 | IV  |
|                            | VI   | Mekanika Fluida                        |          |             |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                  |          |             |     |
|                            | VII  | Matematika Teknik (2)                  | b1,b2    | a33,c2      | IV  |
|                            | VIII | Matematika Teknik                      |          |             |     |
|                            | IX   |                                        |          |             |     |
|                            | X    | Asprak. Energi & Listrik Pertanian     | B,b1,b2  | a11,a12,c6  | VI  |
| S<br>E<br>L<br>A<br>S<br>A | I    | Ranc.Penel.&Penyajian Ilmiah (1)       | a2,a3    | b13,b17,c4  | IV  |
|                            | II   | Ranc.Penel.&Penyajian Ilmiah           |          |             |     |
|                            | III  | Mekanika Teknik(2)                     | b1,b2    | a16,a17     | IV  |
|                            | IV   | Mekanika Teknik                        |          |             |     |
|                            | V    | Tekno.Pengemasan & Penyimpanan (1)     | a2,a3    | a8,a29      | IV  |
|                            | VI   | Tekno.Pengemasan & Penyimpanan         |          |             |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                  |          |             |     |
|                            | VII  | Sanitasi Industri Pangan (2)           | a3       | a10,c9      | IV  |
|                            | VIII | Sanitasi Industri Pangan               |          |             |     |
|                            | IX   |                                        |          |             |     |
|                            | X    |                                        |          |             |     |
| R<br>A<br>B<br>U           | I    | Pengendalian Mutu (2)                  | a2,a3    | a22,a23     | VI  |
|                            | II   | Pengendalian Mutu                      |          |             |     |
|                            | III  | Teknik Pengemasan & Penyimpanan        | b1       | a17,a31     | VI  |
|                            | IV   | Teknik Pengemasan & Penyimpanan        |          |             |     |
|                            | V    | Eval Gizi dlm Pengol/Pangan(2)         | a2,a3    | a1,a8       | VI  |
|                            | VI   | Eval Gizi dlm Pengol/Pangan            |          |             |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                  |          |             |     |
|                            | VII  | Dasar-Dasar Komunikasi (1)             | a3       | b56,a23     | IV  |
|                            | VIII | Dasar-Dasar Komunikasi                 |          |             |     |
|                            | IX   | Praktikum Sanitasi Industri Pangan     | a3       | c3,a25      | IV  |
|                            | X    |                                        |          |             |     |
| K<br>A<br>M<br>I<br>S      | I    | Penget.Bhn.Teknik (2)                  | b1,b2    | a13,c6      | IV  |
|                            | II   | Penget.Bhn.Teknik                      |          |             |     |
|                            | III  | Ilmu Sosial Budaya Dasar (2)           | a1,a2,a3 | b74         | II  |
|                            | IV   | Ilmu Sosial Budaya Dasar               |          |             |     |
|                            | V    | Konversi Energi                        | B,b1     | a11,a12     | VI  |
|                            | VI   | Konversi Energi                        |          |             |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                  |          |             |     |
|                            | VII  | Perbengkelan(2)                        | B,b1,b2  | a28,c6,c7   | VI  |
|                            | VIII | Perbengkelan                           |          |             |     |
|                            | IX   | Asprak. Perbengkelan                   | B,b1,b2  | a28,c6,c7   | VI  |
|                            | X    |                                        |          |             |     |
| J<br>U<br>M<br>A<br>T      | I    |                                        |          |             |     |
|                            | II   | Pengantar Ilmu Ekonomi (2)             | B,b1,b2  | b46,b18     | II  |
|                            | III  | Pengantar Ilmu Ekonomi                 |          |             |     |
|                            | IV   | Kewirausahaan (2)                      | a2,a3    | a23,a27     | II  |
|                            | V    | Kewirausahaan                          |          |             |     |
|                            | VI   |                                        |          |             |     |
|                            |      | ISHOMA/SHOLAT JUMAT                    |          |             |     |
|                            | VIII | Bahan Tambahan Pangan&Toksikologi((2)  | a2,a3    | a5,a29      | IV  |
|                            | IX   | Bahan Tambahan Pangan & Toksikologi(2) |          |             |     |
|                            | X    |                                        |          |             |     |





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|----------------------------|------|---------------------------------------------|---------|------------|
|                            |      | RUANG 3.8                                   | PRODI   | DOSEN      |
| S<br>E<br>N<br>I<br>N      | I    | Kalkulus (2)                                | a2,a3   | a31,c4     |
|                            | II   | Kalkulus                                    |         |            |
|                            | III  | Teknologi Flavor                            | a3      | a9,c1      |
|                            | IV   | Teknologi Flavor                            |         |            |
|                            | V    | Ranc.Penel.&Penyajian Ilmiah (2)            | a2,a3   | b14,b16,c4 |
|                            | VI   | Ranc.Penel.&Penyajian Ilmiah                |         |            |
|                            |      | ISHOMA/SOLAT DHUJUR                         |         |            |
|                            | VII  | Mekatronika dan Robotika                    | b2      | a16,a26    |
|                            | VIII | Mekatronika dan Robotika                    |         |            |
|                            | IX   | Praktikum Ranc.Penel.&Penyajian Ilmiah      | a2,a3   | c2,c4      |
|                            | X    |                                             |         |            |
| S<br>E<br>L<br>A<br>S<br>A | I    | Tekno Fermentasi Prod Non Alkoholik         | a2,a3   | a4,a10     |
|                            | II   | Tekno Fermentasi Prod Non Alkoholik         |         |            |
|                            | III  | Pengantar Ilmu Ekonomi (2)                  | a2,a3   | b42,b68    |
|                            | IV   | Pengantar Ilmu Ekonomi                      |         |            |
|                            | V    | Survey dan Analisis Data Gizi               | a2,a3   | a19,b12    |
|                            | VI   | Survey dan Analisis Data Gizi               |         |            |
|                            |      | ISHOMA/SOLAT DHUJUR                         |         |            |
|                            | VII  | Analisis Numerik (2)/                       | B,b1,b2 | a13,c2     |
|                            | VIII | Analisis Numerik                            |         |            |
|                            | IX   |                                             |         |            |
|                            | X    |                                             |         |            |
| R<br>A<br>B<br>U           | I    | Pemrograman Komputer(2)                     | b1,b2   | a26,a27,c7 |
|                            | II   | Pemrograman Komputer                        |         |            |
|                            | III  | Kewirausahaan (1)                           | b1,b2   | a27,a28    |
|                            | IV   | Kewirausahaan                               |         |            |
|                            | V    | Kalkulus I                                  | b1      | .....      |
|                            | VI   | Kalkulus I                                  |         |            |
|                            |      | ISHOMA/SOLAT DHUJUR                         |         |            |
|                            | VII  | Termodinamika(2)                            | B,b1,b2 | a17,a31    |
|                            | VIII | Termodinamika                               |         |            |
|                            | IX   |                                             |         |            |
|                            | X    | Asprak.Tekno Produk Biskuit & Roti(bakery)  | a3      | a24        |
| K<br>A<br>M<br>I<br>S      | I    | Dasar-Dasar Komunikasi (2)                  | a3      | b57,a34    |
|                            | II   | Dasar-Dasar Komunikasi                      |         |            |
|                            | III  | Rekayasa Pindah Panas                       | B       | .....      |
|                            | IV   | Rekayasa Pindah Panas                       |         |            |
|                            | V    | Mikro. Pengol/Mikro.Pangan&Pengol(1)        | a2,a3   | a4,a10     |
|                            | VI   | Mikro. Pengol/Mikrobiologi Pangan&Pengol(1) |         |            |
|                            |      | ISHOMA/SOLAT DHUJUR                         |         |            |
|                            | VII  | Keteknikan Pengolahan II                    | B       | .....      |
|                            | VIII | Keteknikan Pengolahan II                    |         |            |
|                            | IX   | Asprak. Rekayasa Pindah Panas               | B       | .....      |
|                            | X    |                                             |         |            |
| J<br>U<br>M<br>A<br>T      | I    | Penget.Bahan/Penget.Bhn.Pangan(2)           | a2,a3   | a4,a7      |
|                            | II   | Penget.Bahan/Penget.Bhn.Pangan              |         |            |
|                            | III  | Penget.Bahan/Penget.Bhn.Pangan              |         |            |
|                            | IV   | Teknologi Gula                              | a3      | a5,a9      |
|                            | V    | Teknologi Gula                              |         |            |
|                            | VI   | Asprak. Teknologi Gula                      | a3      | a34        |
|                            |      | ISHOMA/SOLAT JUMAT                          |         |            |
|                            | VIII |                                             |         |            |
|                            | IX   |                                             |         |            |
|                            | X    |                                             |         |            |



JADWAL KULIAH SEMESTER GENAP T.A. 2019/2020

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|----------------------------|------|---------------------------------------------|------------|-------------|-------|
|                            |      | RUANG 4.1                                   | PRODI      | DOSEN       |       |
| S<br>E<br>N<br>I<br>N      | I    | Mikrobiologi Umum                           | b2         | a4,a25      | VI    |
|                            | II   | Mikrobiologi Umum                           |            |             |       |
|                            | III  | Mesin & Pralatan                            | a2,B,b1    | .....       | II,IV |
|                            | IV   | Mesin & Pralatan                            |            |             |       |
|                            | V    | Mnjmn Alat & Mesin Pertanian/ (1)           | B,b1,b2    | a27,a33     | VI    |
|                            | VI   | Mnjmn Mesin & Peralatan Prt                 |            |             |       |
|                            |      | ISHOMA/SOLAT DHUJUR                         |            |             |       |
|                            | VII  | Fisika Dasar I/Fisika Dasar                 | a1,a2,B,b1 | .....       | II    |
|                            | VIII | Fisika Dasar I/Fisika Dasar                 |            |             |       |
|                            | IX   | Asprak Fisika Dasar I/Fisika Dasar          | a1,a2,B,b1 | .....       | II    |
|                            | X    |                                             |            |             |       |
| S<br>E<br>L<br>A<br>S<br>A | I    | Teknik Konservasi Lahan                     | b2         | a16,c5      | VI    |
|                            | II   | Teknik Konservasi Lahan                     |            |             |       |
|                            | III  | Rancang Bangun Irigasi Lahan Kering         | b1         | a14,a15     | VI    |
|                            | IV   | Rancang Bangun Irigasi Lahan Kering         |            |             |       |
|                            | V    | Kimia Dasar II/Kimia Dasar                  | B,b1       | .....       | II    |
|                            | VI   | Kimia Dasar II/Kimia Dasar                  |            |             |       |
|                            |      | ISHOMA/SOLAT DHUJUR                         |            |             |       |
|                            | VII  |                                             |            |             |       |
|                            | VIII |                                             |            |             |       |
|                            | IX   | Asprak. Survey & Analisis Data Gizi         | a2,a3      | a19,b12     | VI    |
|                            | X    | Asprak Kimia Dasar II/Kimia Dasar           | B,b1       | .....       | II    |
| R<br>A<br>B<br>U           | I    | Pompa & Kompresor                           | B,b1       | a14,a16     | VI    |
|                            | II   | Pompa & Kompresor                           |            |             |       |
|                            | III  | Teknik Pengeringan & Pendinginan            | b1         | a11,a18,a31 | VI    |
|                            | IV   | Teknik Pengeringan & Pendinginan            |            |             |       |
|                            | V    | Karakteristik Teknik Hasil Pertanian        | b1         | a12,a31     | VI    |
|                            | VI   | Karakteristik Teknik Hasil Pertanian        |            |             |       |
|                            |      | ISHOMA/SOLAT DHUJUR                         |            |             |       |
|                            | VII  |                                             |            |             |       |
|                            | VIII | Asprak. Teknik Pengeringan & Pendinginan    | b1         | a11,a18,a31 | VI    |
|                            | IX   | Asprak.Karakteristik Teknik Hasil Pertanian | b1         | a12,a31     | VI    |
|                            | X    | Asprak Tekno Fermentasi Prod Non Alkoholik  | a2,a3      | a30         | VI    |
| K<br>A<br>M<br>I<br>S      | I    | Metabolisme Zat Gizi                        | a2         | a5,a34      | VI    |
|                            | II   | Metabolisme Zat Gizi                        |            |             |       |
|                            | III  | Forensik Pangan                             | a2,a3      | 1,a9,a19,a2 | VI    |
|                            | IV   | Forensik Pangan                             |            |             |       |
|                            | V    | Industri Jasa Boga                          | a2,a3      | a24,c1,c3   | VI    |
|                            | VI   | Industri Jasa Boga                          |            |             |       |
|                            |      | ISHOMA/SOLAT DHUJUR                         |            |             |       |
|                            | VII  |                                             |            |             |       |
|                            | VIII | Asprak keteknikan pengolahan II             | B          | .....       | VI    |
|                            | IX   | Asprak.Forensik Pangan                      | a2,a3      | c9          | VI    |
|                            | X    |                                             |            |             |       |
| J<br>U<br>M<br>A<br>T      | I    |                                             |            |             |       |
|                            | II   | Kimia Dasar                                 | a2         | c3,c10      | II    |
|                            | III  | Kimia Dasar                                 |            |             |       |
|                            | IV   | Praktikum Biokimia & Gizi Pangan            | a2,a3      | a24,a25,c1  | VI    |
|                            | V    | Praktikum Biokimia & Gizi Pangan            |            |             |       |
|                            | VI   |                                             |            |             |       |
|                            |      | ISHOMA/SOLAT JUMAT                          |            |             |       |
|                            | VIII | Praktikum Teknologi Pengol. Pangan          | a2,a3      | 24,a30,c8,c | IV    |
|                            | IX   | Praktikum Teknologi Pengol. Pangan          |            |             |       |
|                            | X    | Asprak. Kimia Dasar (1)                     | a2         | c3,c10      | II    |





JADWAL KULIAH SEMESTER GENAP T.A. 2019/2020

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|----------------------------|------|---------------------------------------|---------|------------|-----|
|                            |      | RUANG 3.5                             | PRODI   | DOSEN      |     |
| S<br>E<br>N<br>I<br>N      | I    | Manajemen DAS                         | b1      | a14,a26    | VI  |
|                            | II   | Manajemen DAS                         |         |            |     |
|                            | III  | Ekonomi Teknik(2)                     | B,b1,b2 | a18,c2     | IV  |
|                            | IV   | Ekonomi Teknik                        |         |            |     |
|                            | V    | Pengantar Teknologi Pertanian(1)      | b1,b2   | a2,a11     | II  |
|                            | VI   | Pengantar Teknologi Pertanian         |         |            |     |
|                            |      | ISHOMA/SHOLAT DHUHR                   |         |            |     |
|                            | VII  | Kimia Fisik & Koloid (2)              | a3      | b72,c10    | II  |
|                            | VIII | Kimia Fisik & Koloid                  |         |            |     |
|                            | IX   |                                       |         |            |     |
|                            | X    |                                       |         |            |     |
| S<br>E<br>L<br>A<br>S<br>A | I    | Ekonomi Teknik (1)                    | B,b1,b2 | a18,c2     | IV  |
|                            | II   | Ekonomi Teknik                        |         |            |     |
|                            | III  | Perencanaan/Peranc.Unit pengol.(2)    | a2,a3   | a19,a23    | VI  |
|                            | IV   | Perencanaan/Peranc.Unit pengol.       |         |            |     |
|                            | V    | Tekno.Pengemasan & Penyimpanan(2)     | a2,a3   | a4,a9      | IV  |
|                            | VI   | Tekno.Pengemasan & Penyimpanan        |         |            |     |
|                            |      | ISHOMA/SHOLAT DHUHR                   |         |            |     |
|                            | VII  | Pengantar Ilmu Ekonomi (1)            | B,b1,b2 | b34        | II  |
|                            | VIII | Pengantar Ilmu Ekonomi                |         |            |     |
|                            | IX   |                                       |         |            |     |
|                            | X    |                                       |         |            |     |
| R<br>A<br>B<br>U           | I    | Bahasa Inggris II (2)                 | a2,a3   | a6,a9      | II  |
|                            | II   | Bahasa Inggris II                     |         |            |     |
|                            | III  | Sifat Fisik dan Inderawi (1)          | a2,a3   | a1,a22,a23 | VI  |
|                            | IV   | Sifat Fisik dan Inderawi              |         |            |     |
|                            | V    | Mnjmn Alat & Mesin Pertanian/ (2)     | B,b1,b2 | a27,a33    | VI  |
|                            | VI   | Mnjmn Mesin & Peralatan Prt           |         |            |     |
|                            |      | ISHOMA/SHOLAT DHUHR                   |         |            |     |
|                            | VII  | Perbengkelan(1)                       | B,b1,b2 | a28,c6,c7  | VI  |
|                            | VIII | Perbengkelan                          |         |            |     |
|                            | IX   |                                       |         |            |     |
|                            | X    | Praktikum Sifat Fisik dan Inderawi    | a2,a3   | a23,a29    | VI  |
| K<br>A<br>M<br>I<br>S      | I    | Mesin Industri Pertanian (2)          | b1.b2   | a15,a28    | VI  |
|                            | II   | Mesin Industri Pertanian              |         |            |     |
|                            | III  | Ilmu Sosial Budaya Dasar (2)          | B,b1,b2 | b85        | II  |
|                            | IV   | Ilmu Sosial Budaya Dasar              |         |            |     |
|                            | V    | Menggambar Teknik (2)/                | B,b2    | a16,a27,c7 | IV  |
|                            | VI   | Gambar Teknik                         |         |            |     |
|                            |      | ISHOMA/SHOLAT DHUHR                   |         |            |     |
|                            | VII  | Tek Lemak dan Minyak                  | a3      | a2,a22     | VI  |
|                            | VIII | Tek Lemak dan Minyak                  |         |            |     |
|                            | IX   |                                       |         |            |     |
|                            | X    | Asprak.Menggambar/Gambar Teknik       | B,b1,b2 | a16,a27,c7 | IV  |
| J<br>U<br>M<br>A<br>T      | I    | Teknologi Pengolahan Pangan (2)       | a2,a3   | a1,a19,a24 | IV  |
|                            | II   | Teknologi Pengolahan Pangan           |         |            |     |
|                            | III  | Teknologi Pengolahan Pangan           |         |            |     |
|                            | IV   | Pengantar Teknologi Pertanian(2)      | b1,b2   | a2,a4,a11  | II  |
|                            | V    | Pengantar Teknologi Pertanian         |         |            |     |
|                            | VI   |                                       |         |            |     |
|                            |      | ISHOMA/SHOLAT JUMAT                   |         |            |     |
|                            | VIII | Hidrologi Teknik & Agroklimatologi(2) | b1,b2   | a14,a26,c5 | IV  |
|                            | IX   | Hidrologi Teknik & Agroklimatologi    |         |            |     |
|                            | X    |                                       |         |            |     |



JADWAL KULIAH SEMESTER GENAP T.A. 2019/2020

| HARI                       | JAM  | MATA KULIAH                         | KODE    | KODE        | SMT |
|----------------------------|------|-------------------------------------|---------|-------------|-----|
|                            |      | RUANG 3.7                           | PRODI   | DOSEN       |     |
| S<br>E<br>N<br>I<br>N      | I    | Pemrograman Komputer(1)             | b1,b2   | a26,a27,c7  | II  |
|                            | II   | Pemrograman Komputer                |         |             |     |
|                            | III  | Analisis Pangan (1)                 | a2,a3   | a8,a19      | IV  |
|                            | IV   | Analisis Pangan                     |         |             |     |
|                            | V    | Bahasa Inggris II (2)               | b1,b2   | a17,a31     | II  |
|                            | VI   | Bahasa Inggris II                   |         |             |     |
|                            |      | ISHOMA/SHOLAT DHUHR                 |         |             |     |
|                            | VII  | Ilmu Pertanian & Biosistem (2)      | b2      | a33,c11,c5  | II  |
|                            | VIII | Ilmu Pertanian & Biosistem          |         |             |     |
|                            | IX   | Asprak Pemrograman Komputer         | b1,b2   | a26,a27,c7  | II  |
|                            | X    |                                     |         |             |     |
| S<br>E<br>L<br>A<br>S<br>A | I    | Daya Dalam Bidang Pertanian (2)     | B,b1,b2 | a13,a14,c6  | IV  |
|                            | II   | Daya Dalam Bidang Pertanian         |         |             |     |
|                            | III  | Pengantar Ilmu Ekonomi (1)          | a2,a3   | b43,b48     | II  |
|                            | IV   | Pengantar Ilmu Ekonomi              |         |             |     |
|                            | V    | Kimia Fisik & Koloid (1)            | a3      | b71,a34     | II  |
|                            | VI   | Kimia Fisik & Koloid                |         |             |     |
|                            |      | ISHOMA/SHOLAT DHUHR                 |         |             |     |
|                            | VII  | Tekno Produk Biskuit & Roti(bakery) | a3      | a9,a25      | VI  |
|                            | VIII | Tekno Produk Biskuit & Roti(bakery) |         |             |     |
|                            | IX   |                                     |         |             |     |
|                            | X    |                                     |         |             |     |
| R<br>A<br>B<br>U           | I    | Bahasa Inggris II (1)               | b1,b2   | a17,a31     | II  |
|                            | II   | Bahasa Inggris II                   |         |             |     |
|                            | III  | Sifat Fisik dan Inderawi (2)        | a2,a3   | a7,a29      | VI  |
|                            | IV   | Sifat Fisik dan Inderawi            |         |             |     |
|                            | V    | Mekanika Teknik(1)                  | B,b1,b2 | a16,a17     | IV  |
|                            | VI   | Mekanika Teknik                     |         |             |     |
|                            |      | ISHOMA/SHOLAT DHUHR                 |         |             |     |
|                            | VII  | Antimikroba Alami                   | a2,a3   | a6,a10      | VI  |
|                            | VIII | Antimikroba Alami                   |         |             |     |
|                            | IX   |                                     |         |             |     |
|                            | X    | Asprak. Antimikroba Alami           | a2,a3   | a25,c9      | VI  |
| K<br>A<br>M<br>I<br>S      | I    | Kewarganegaraan (1)                 | a2,a3   | b20         | II  |
|                            | II   | Kewarganegaraan                     |         |             |     |
|                            | III  | Bangunan Pert. & Lingkungan(1)      | B,b1,b2 | a14,a15,a26 | VI  |
|                            | IV   | Bangunan Pert. & Lingkungan         |         |             |     |
|                            | V    | Biokimia Umum                       | b2      | a5,a19      | VI  |
|                            | VI   | Biokimia Umum                       |         |             |     |
|                            |      | ISHOMA/SHOLAT DHUHR                 |         |             |     |
|                            | VII  | Dasar-Dasar Manajemen               | a1,B    | .....       | II  |
|                            | VIII | Dasar-Dasar Manajemen               |         |             |     |
|                            | IX   |                                     |         |             |     |
|                            | X    |                                     |         |             |     |
| J<br>U<br>M<br>A<br>T      | I    | Penget.Bahan/Penget.Bhn.Pangan(1)   | a2,a3   | a2,c1       | II  |
|                            | II   | Penget.Bahan/Penget.Bhn.Pangan      |         |             |     |
|                            | III  | Penget.Bahan/Penget.Bhn.Pangan      |         |             |     |
|                            | IV   | Mekanika Fluida (2)                 | b1,b2   | a15,a16,a26 | IV  |
|                            | V    | Mekanika Fluida                     |         |             |     |
|                            | VI   | Asprak. Mekanika Fluida             | b1,b2   | a15,a16,a26 | IV  |
|                            |      | ISHOMA/SHOLAT JUMAT                 |         |             |     |
|                            | VIII | Ilmu Pertanian & Biosistem (1)      | b2      | a33,c11     | II  |
|                            | IX   | Ilmu Pertanian & Biosistem          |         |             |     |
|                            | X    | Asprak. Ilmu Pertanian & Biosistem  | b2      | a33,c11     | II  |





JADWAL KULIAH SEMESTER GENAP T.A. 2019/2020

| HARI                       | JAM  | MATA KULIAH                               | KODE    | KODE          | SMT |
|----------------------------|------|-------------------------------------------|---------|---------------|-----|
|                            |      | RUANG 3.4                                 | PRODI   | DOSEN         |     |
| S<br>E<br>N<br>I<br>N      | I    | Ergonomika/Ergo.&Keselamatan Kerja        | B,b1    | a15,c11       | VI  |
|                            | II   | Ergonomika/Ergo.&Keselamatan Kerja        |         |               |     |
|                            | III  | Daya Dalam Bidang Pertanian(1)            | B,b1,b2 | a13,a14,c6    | IV  |
|                            | IV   | Daya Dalam Bidang Pertanian               |         |               |     |
|                            | V    | Satuan Operasi II (1)                     | a2,a3   | a18,a22       | IV  |
|                            | VI   | Satuan Operasi II                         |         |               |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                     |         |               |     |
|                            | VII  | Kalkulus (1)                              | a2,a3   | a31,c2        | II  |
|                            | VIII | Kalkulus                                  |         |               |     |
|                            | IX   | Asprak Daya Dalam Bid Pert.               | B,b1,b2 | a13,a14,c6    | IV  |
|                            | X    | Asprak.Ergonomika/Ergo.&Keselamatan Kerja | B,b1    | a15,c11       | VI  |
| S<br>E<br>L<br>A<br>S<br>A | I    | Satuan Operasi II (2)                     | a2,a3   | a11,c9        | IV  |
|                            | II   | Satuan Operasi II                         |         |               |     |
|                            | III  | Perencanaan/Peranc.Unit pengol.(1)        | a2,a3   | a22,a34       | VI  |
|                            | IV   | Perencanaan/Peranc.Unit pengol.           |         |               |     |
|                            | V    | Teknik pengolahan hasil Pert.(2)          | B,b1,b2 | a11,a18,a31   | VI  |
|                            | VI   | Teknik pengolahan hasil Pert.             |         |               |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                     |         |               |     |
|                            | VII  | Kewarganegaraan (2)                       | B,b1,b2 | b69           | II  |
|                            | VIII | Kewarganegaraan                           |         |               |     |
|                            | IX   | Praktikum Teknologi Pengolahan Pangan     | a2,a3   | a30,a24,c8,c3 | IV  |
|                            | X    | Praktikum Teknologi Pengolahan Pangan     |         |               |     |
| R<br>A<br>B<br>U           | I    | Bahasa Inggris II (1)                     | a3      | a2,a30        | II  |
|                            | II   | Bahasa Inggris II                         |         |               |     |
|                            | III  | Penget.Bhn. Hasil Pertanian (2)/          | b2      | a18,a28       | II  |
|                            | IV   | Pengetahuan Bahan                         |         |               |     |
|                            | V    | Teknik pengolahan hasil Pert.(1)          | B,b1,b2 | a11,a18,a31   | VI  |
|                            | VI   | Teknik pengolahan hasil Pert.             |         |               |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                     |         |               |     |
|                            | VII  | Analisis Pangan (2)                       | a2,a3   | a4,c8         | IV  |
|                            | VIII | Analisis Pangan                           |         |               |     |
|                            | IX   |                                           |         |               |     |
|                            | X    | Asprak Tek pengol hsl Pertanian           | B,b1,b2 | a11,a18,c6    | VI  |
| K<br>A<br>M<br>I<br>S      | I    | Energi & Listrik Pertanian(1)             | B,b1,b2 | a11,a12,c6    | VI  |
|                            | II   | Energi & Listrik Pertanian                |         |               |     |
|                            | III  | Kewarganegaraan (1)                       | B,b1,b2 | b35           | II  |
|                            | IV   | Kewarganegaraan                           |         |               |     |
|                            | V    | Hidrologi Teknik & Agroklimatologi(1)     | b1,b2   | a14,a26,c5    | IV  |
|                            | VI   | Hidrologi Teknik & Agroklimatologi        |         |               |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                     |         |               |     |
|                            | VII  | Teknik Bioproses 2                        | b1      | a13,a18       | VI  |
|                            | VIII | Teknik Bioproses 2                        |         |               |     |
|                            | IX   | Asprak Hidrologi Teknik&Agroklimatologi   | b1,b2   | a14,a26       | IV  |
|                            | X    | Asprak. Teknik Bioproses 2                | b1      | a13,a18       | VI  |
| J<br>U<br>M<br>A<br>T      | I    | Teknologi Pengolahan Pangan (1)           | a2,a3   | a8,a9,a30     | IV  |
|                            | II   | Teknologi Pengolahan Pangan               |         |               |     |
|                            | III  | Teknologi Pengolahan Pangan               |         |               |     |
|                            | IV   | Ilmu Sosial Budaya Dasar (1)              | B,b1,b2 | b73           | II  |
|                            | V    | Ilmu Sosial Budaya Dasar                  |         |               |     |
|                            | VI   |                                           |         |               |     |
|                            |      | ISHOMA/SHOLAT JUMAT                       |         |               |     |
|                            | VIII | Menggambar Teknik (1)/                    | B,b2    | a16,a27,c7    | IV  |
|                            | IX   | Gambar Teknik                             |         |               |     |
|                            | X    |                                           |         |               |     |



JADWAL KULIAH SEMESTER GENAP T.A. 2019/2020

| HARI                       | JAM  | MATA KULIAH                           | KODE    | KODE       | SMT |
|----------------------------|------|---------------------------------------|---------|------------|-----|
|                            |      | RUANG 3.5                             | PRODI   | DOSEN      |     |
| S<br>E<br>N<br>I<br>N      | I    | Manajemen DAS                         | b1      | a14,a26    | VI  |
|                            | II   | Manajemen DAS                         |         |            |     |
|                            | III  | Ekonomi Teknik(2)                     | B,b1,b2 | a18,c2     | IV  |
|                            | IV   | Ekonomi Teknik                        |         |            |     |
|                            | V    | Pengantar Teknologi Pertanian(1)      | b1,b2   | a2,a11     | II  |
|                            | VI   | Pengantar Teknologi Pertanian         |         |            |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                 |         |            |     |
|                            | VII  | Kimia Fisik & Koloid (2)              | a3      | b72,c10    | II  |
|                            | VIII | Kimia Fisik & Koloid                  |         |            |     |
|                            | IX   |                                       |         |            |     |
|                            | X    |                                       |         |            |     |
| S<br>E<br>L<br>A<br>S<br>A | I    | Ekonomi Teknik (1)                    | B,b1,b2 | a18,c2     | IV  |
|                            | II   | Ekonomi Teknik                        |         |            |     |
|                            | III  | Perencanaan/Peranc.Unit pengol.(2)    | a2,a3   | a19,a23    | VI  |
|                            | IV   | Perencanaan/Peranc.Unit pengol.       |         |            |     |
|                            | V    | Tekno.Pengemasan & Penyimpanan(2)     | a2,a3   | a4,a9      | IV  |
|                            | VI   | Tekno.Pengemasan & Penyimpanan        |         |            |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                 |         |            |     |
|                            | VII  | Pengantar Ilmu Ekonomi (1)            | B,b1,b2 | b34        | II  |
|                            | VIII | Pengantar Ilmu Ekonomi                |         |            |     |
|                            | IX   |                                       |         |            |     |
|                            | X    |                                       |         |            |     |
| R<br>A<br>B<br>U           | I    | Bahasa Inggris II (2)                 | a2,a3   | a6,a9      | II  |
|                            | II   | Bahasa Inggris II                     |         |            |     |
|                            | III  | Sifat Fisik dan Inderawi (1)          | a2,a3   | a1,a22,a23 | VI  |
|                            | IV   | Sifat Fisik dan Inderawi              |         |            |     |
|                            | V    | Mnjmn Alat & Mesin Pertanian/ (2)     | B,b1,b2 | a27,a33    | VI  |
|                            | VI   | Mnjmn Mesin & Peralatan Prt           |         |            |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                 |         |            |     |
|                            | VII  | Perbengkelan(1)                       | B,b1,b2 | a28,c6,c7  | VI  |
|                            | VIII | Perbengkelan                          |         |            |     |
|                            | IX   |                                       |         |            |     |
|                            | X    | Praktikum Sifat Fisik dan Inderawi    | a2,a3   | a23,a29    | VI  |
| K<br>A<br>M<br>I<br>S      | I    | Mesin Industri Pertanian (2)          | b1.b2   | a15,a28    | VI  |
|                            | II   | Mesin Industri Pertanian              |         |            |     |
|                            | III  | Ilmu Sosial Budaya Dasar (2)          | B,b1,b2 | b85        | II  |
|                            | IV   | Ilmu Sosial Budaya Dasar              |         |            |     |
|                            | V    | Menggambar Teknik (2)/                | B,b2    | a16,a27,c7 | IV  |
|                            | VI   | Gambar Teknik                         |         |            |     |
|                            |      | ISHOMA/SHOLAT DHUHHUR                 |         |            |     |
|                            | VII  | Tek Lemak dan Minyak                  | a3      | a2,a22     | VI  |
|                            | VIII | Tek Lemak dan Minyak                  |         |            |     |
|                            | IX   |                                       |         |            |     |
|                            | X    | Asprak.Menggambar/Gambar Teknik       | B,b1,b2 | a16,a27,c7 | IV  |
| J<br>U<br>M<br>A<br>T      | I    | Teknologi Pengolahan Pangan (2)       | a2,a3   | a1,a19,a24 | IV  |
|                            | II   | Teknologi Pengolahan Pangan           |         |            |     |
|                            | III  | Teknologi Pengolahan Pangan           |         |            |     |
|                            | IV   | Pengantar Teknologi Pertanian(2)      | b1,b2   | a2,a4,a11  | II  |
|                            | V    | Pengantar Teknologi Pertanian         |         |            |     |
|                            | VI   |                                       |         |            |     |
|                            |      | ISHOMA/SHOLAT JUMAT                   |         |            |     |
|                            | VIII | Hidrologi Teknik & Agroklimatologi(2) | b1,b2   | a14,a26,c5 | IV  |
|                            | IX   | Hidrologi Teknik & Agroklimatologi    |         |            |     |
|                            | X    |                                       |         |            |     |





**JADWAL KULIAH SEMESTER GENAP T.A. 2019/2020**

| HARI                       | JAM  | MATA KULIAH                                        | KODE         | KODE               | SMT       |
|----------------------------|------|----------------------------------------------------|--------------|--------------------|-----------|
|                            |      | RUANG 4.2                                          | PRODI        | DOSEN              |           |
| S<br>E<br>N<br>I<br>N      | I    |                                                    |              |                    |           |
|                            | II   |                                                    |              |                    |           |
|                            | III  | <i>Teknik Lingkungan</i>                           | <i>b1</i>    | <i>a26,c11</i>     | <i>VI</i> |
|                            | IV   | <i>Teknik Lingkungan</i>                           |              |                    |           |
|                            | V    | <i>Sifat Teknik Hsl Prtanian</i>                   | <i>B</i>     | <i>.....</i>       | <i>VI</i> |
|                            | VI   | <i>Sifat Tknik Hsl Prtanian</i>                    |              |                    |           |
|                            |      | <i>ISHOMA/SHOLAT DHUHUR</i>                        |              |                    |           |
|                            | VII  |                                                    |              |                    |           |
|                            | VIII |                                                    |              |                    |           |
|                            | IX   | <i>Asprak Sifat Tknik Hsl Pert.</i>                | <i>B</i>     | <i>.....</i>       | <i>VI</i> |
|                            | X    |                                                    |              |                    |           |
| S<br>E<br>L<br>A<br>S<br>A | I    | Alat & Mesin Budidaya Pertanian                    | <i>B</i>     | <i>.....</i>       | <i>VI</i> |
|                            | II   | Alat & Mesin Budidaya Pertanian                    |              |                    |           |
|                            | III  | <i>Kekuatan Bahan Konstruksi</i>                   | <i>b1</i>    | <i>a12,a13</i>     | <i>IV</i> |
|                            | IV   | <i>Kekuatan Bahan Konstruksi</i>                   |              |                    |           |
|                            | V    |                                                    |              |                    |           |
|                            | VI   |                                                    |              |                    |           |
|                            |      | <i>ISHOMA/SHOLAT DHUHUR</i>                        |              |                    |           |
|                            | VII  | Praktikum Teknologi Pengolahan Pangan              | <i>a2,a3</i> | <i>30,a24,c8,c</i> | <i>IV</i> |
|                            | VIII | Praktikum Teknologi Pengolahan Pangan              |              |                    |           |
|                            | IX   |                                                    |              |                    |           |
|                            | X    | <i>Asprak. Alat &amp; Mesin Budidaya Pertanian</i> | <i>B</i>     | <i>.....</i>       | <i>VI</i> |
| R<br>A<br>B<br>U           | I    | Dasar-dasar Agronomi                               | <i>B</i>     | <i>.....</i>       | <i>IV</i> |
|                            | II   | Dasar-dasar Agronomi                               |              |                    |           |
|                            | III  |                                                    |              |                    |           |
|                            | IV   |                                                    |              |                    |           |
|                            | V    | <i>Uji Mutu Mikrobiologis Pangan</i>               | <i>a2,a3</i> | <i>a10,c9</i>      | <i>VI</i> |
|                            | VI   | <i>Uji Mutu Mikrobiologis Pangan</i>               |              |                    |           |
|                            |      | <i>ISHOMA/SHOLAT DHUHUR</i>                        |              |                    |           |
|                            | VII  |                                                    |              |                    |           |
|                            | VIII |                                                    |              |                    |           |
|                            | IX   | <i>Asprak Dasar-dasar Agronomi</i>                 | <i>B</i>     | <i>.....</i>       | <i>IV</i> |
|                            | X    |                                                    |              |                    |           |
| K<br>A<br>M<br>I<br>S      | I    |                                                    |              |                    |           |
|                            | II   |                                                    |              |                    |           |
|                            | III  | Agroklimatologi                                    | <i>B</i>     | <i>.....</i>       | <i>VI</i> |
|                            | IV   | Agroklimatologi                                    |              |                    |           |
|                            | V    | Pemasaran                                          | <i>a2</i>    | <i>a23, a29</i>    | <i>IV</i> |
|                            | VI   |                                                    |              |                    |           |
|                            |      | <i>ISHOMA/SHOLAT DHUHUR</i>                        |              |                    |           |
|                            | VII  |                                                    |              |                    |           |
|                            | VIII |                                                    |              |                    |           |
|                            | IX   |                                                    |              |                    |           |
|                            | X    |                                                    |              |                    |           |
| J<br>U<br>M<br>A<br>T      | I    |                                                    |              |                    |           |
|                            | II   |                                                    |              |                    |           |
|                            | III  |                                                    |              |                    |           |
|                            | IV   | Gambar Teknik                                      | <i>b1</i>    | <i>a16,a27,c7</i>  | <i>IV</i> |
|                            | V    | Gambar Teknik                                      |              |                    |           |
|                            | VI   |                                                    |              |                    |           |
|                            |      | <i>ISHOMA/SHOLAT JUMAT</i>                         |              |                    |           |
|                            | VIII |                                                    |              |                    |           |
|                            | IX   |                                                    |              |                    |           |
|                            | X    |                                                    |              |                    |           |

Mataram, 22 Januari 2020

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