

**FACULTY OF SCIENCE
AND DATA ANALYTICS**

Indeks Prestasi / *GPA* : 3.51
Tahun Masuk / *Entrance Year* : 2016
Tahun Lulus / *Graduation Year* : 2020
Lama Studi / *Length of Study* : 8 semester
Predikat / *Predicate* : Cum Laude / *Cum Laude*
Nomor Ijazah / *Diploma No* : 472012020000378

| No | Kode | Mata Kuliah | Sem | Kr | Nilai | No | Kode | Mata Kuliah | Sem | Kr | Nilai | No | Kode | Mata Kuliah | Sem | Kr | Nilai |
|----|----------|--|-----|----|-------|----|----------|---|-----|----|-------|----|----------|----------------------------------|-----|-----|-------|
| | | Subject | Sem | Cr | Grade | | | Subject | Sem | Cr | Grade | | | Subject | Sem | Cr | Grade |
| 1 | IG141101 | Pendidikan Agama Islam | 1 | 2 | A | 21 | SK141313 | Spektrometri | 4 | 2 | A | 41 | SK184761 | Kerja Praktik | 7 | 2 | AB |
| | | Religion | | | | | | Spectrometry | | | | | | On Job Training | | | |
| 2 | IG141106 | Wawasan Kebangsaan | 1 | 3 | AB | 22 | SK141321 | Struktur, Sifat dan Reaktivitas Senyawa Anorganik | 4 | 4 | BC | 42 | SK184762 | Kimia Kelautan | 7 | 2 | AB |
| | | Civics | | | | | | Structure, Properties And Reactivity Of Inorganic Compounds | | | | | | Marine Chemistry | | | |
| 3 | IG141107 | Wawasan Teknologi dan Komunikasi Ilmiah | 1 | 3 | AB | 23 | SK141344 | Dinamika Kimia | 4 | 6 | AB | 43 | SK184766 | Kimia Bahan Makanan | 7 | 3 | AB |
| | | Technology and Scientific Communication | | | | | | Chemical Dynamics | | | | | | Food Chemistry | | | |
| 4 | IG141108 | Bahasa Inggris | 1 | 3 | AB | 24 | SK141352 | Reaksi Senyawa Organik | 4 | 4 | AB | 44 | SK184812 | Kimia Forensik | 7 | 2 | AB |
| | | English | | | | | | Organic Reactions And Mechanisms | | | | | | Forensic Chemistry | | | |
| 5 | SB141202 | Biologi Umum | 1 | 2 | AB | 25 | SK141314 | Kemometrik | 5 | 2 | AB | 45 | SK184807 | Skripsi | 8 | 8 | AB |
| | | Biology (Service) | | | | | | Chemometrics | | | | | | Undergraduate Thesis | | | |
| 6 | SF141203 | Fisika Dasar I | 1 | 3 | A | 26 | SK184522 | Unsur dan Senyawa Anorganik | 5 | 4 | B | 46 | SK184842 | Kimia Obat | 8 | 2 | A |
| | | Basic Physics I | | | | | | Elements and Inorganic Compounds | | | | | | Drug Chemistry | | | |
| 7 | SK141301 | Kimia Dasar I | 1 | 3 | A | 27 | SK184531 | Biokimia | 5 | 4 | AB | 47 | SW184801 | Manajemen Laboratorium | 8 | 2 | AB |
| | | Fundamental Chemistry I | | | | | | Biochemistry | | | | | | Laboratory Management | | | |
| 8 | SK141302 | Pengantar Metode Statistika | 1 | 2 | A | 28 | SK184544 | Spektroskopi Molekul | 5 | 3 | A | 48 | TF181810 | Pengukuran dan Kalibrasi | 8 | 3 | A |
| | | Introduction To Statistical Methods | | | | | | Molecular Spectroscopy | | | | | | Measurement and Calibration | | | |
| 9 | SM141203 | Kalkulus I | 1 | 3 | A | 29 | SK184553 | Sintesis Senyawa Organik | 5 | 4 | A | | | | | | |
| | | Calculus I | | | | | | Synthesis in Organic Chemistry | | | | | | | | | |
| 10 | SF141204 | Fisika Dasar II | 2 | 3 | A | 30 | SK141316 | Analisis Elektrokimia dan Termal | 6 | 2 | B | | | | | | |
| | | Basic Physics II | | | | | | Electrochemical And Thermal Analysis | | | | | | | | | |
| 11 | SK141304 | Kimia Dasar II | 2 | 4 | AB | 31 | SK184615 | Ketrampilan Analisis Kimia | 6 | 2 | AB | | | | | | |
| | | Fundamental Chemistry II | | | | | | Chemical Analysis Laboratory | | | | | | | | | |
| 12 | SK141305 | Fisika Modern | 2 | 2 | B | 32 | SK184623 | Sintesis dan Karakterisasi Material Anorganik | 6 | 5 | B | | | | | | |
| | | Modern Physics | | | | | | Synthesis and Characterization of Inorganic Materials | | | | | | | | | |
| 13 | SK141341 | Kimia Matematika dan Komputasi | 2 | 3 | AB | 33 | SK184632 | Bioproses | 6 | 4 | AB | | | | | | |
| | | Mathematical And Computational Chemistry | | | | | | Bioprocess | | | | | | | | | |
| 14 | SM141204 | Kalkulus II | 2 | 3 | B | 34 | SK184654 | Identifikasi Senyawa Organik | 6 | 3 | A | | | | | | |
| | | Calculus II | | | | | | Identification in Organic Chemistry | | | | | | | | | |
| 15 | SK141306 | Literatur Kimia | 3 | 2 | AB | 35 | UG184915 | Teknopreneur | 6 | 2 | AB | | | | | | |
| | | Chemical Literature | | | | | | Technopreneurship | | | | | | | | | |
| 16 | SK141311 | Metode Pengukuran | 3 | 4 | BC | 36 | SK184705 | Kolokium | 7 | 2 | AB | | | | | | |
| | | Measurement Methods In Chemistry | | | | | | Colloquium | | | | | | | | | |
| 17 | SK141342 | Struktur Molekul | 3 | 3 | AB | 37 | SK184706 | Studi Kasus Kimia | 7 | 2 | A | | | | | | |
| | | Molecular Structures | | | | | | Chemistry Case Study | | | | | | | | | |
| 18 | SK141343 | Termodinamika Kimia | 3 | 5 | B | 38 | SK184722 | Kimia Katalis | 7 | 3 | AB | | | | | | |
| | | Chemical Thermodynamics | | | | | | Catalysis | | | | | | | | | |
| 19 | SK141351 | Dasar Kimia Organik | 3 | 3 | AB | 39 | SK184733 | Kimia Mikrobiologi | 7 | 2 | A | | | | | | |
| | | Basic Organic Chemistry | | | | | | Microbiological Chemistry | | | | | | | | | |
| 20 | SK141312 | Metode Pemisahan dan Pemurnian | 4 | 4 | A | 40 | SK184751 | Stereokimia Organik | 7 | 2 | B | | | | | | |
| | | Separation And Purification Methods | | | | | | Organic Stereochemistry | | | | | | | | | |
| | | | | | | | | | | | | | | Jumlah Kredit / Total of Credits | | 146 | |

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|----|-------------------------------|
| A | Istimewa / Excellent (4) |
| AB | Baik Sekali / Very Good (3.5) |
| B | Baik / Good (3) |
| BC | Cukup Baik / Sufficient (2.5) |
| C | Cukup / Fair (2) |
| D | Kurang / Poor (1) |
| E | Kurang Sekali / Very Poor (0) |

Pengaruh Penambahan Ekstrak Teh Hitam (*Camellia sinensis*) Terhadap Aktivitas Antioksidan Kue Pukis
Effect of The Addition of Black Tea Extract (*Camellia sinensis*) on The Antioxidant Activity of Pukis Cake

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| Pembimbing / Advisor | Zjahra Vianita Nugraheni, S.Si, M.Si. Herdayanto Sulistyo Putro, S.Si, M.Si. |
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Jumlah Kredit / *Total of Credits*

Surabaya, 4 September 2020

