

Kode Nama	Kode	Matakuliah	Courses name in English
AGM	MPK40xx	Agama	Religion
AMD	MAK4109	Analisis Mengenai Dampak Lingkungan	Environmental Impact Analysis
ANO1	MAK4202	Struktur dan Kereaktifan Anorganik	Inorganic Structures and Reactivities
ANO2	MAK4125	Kimia Unsur	Chemistry of the Elements
ANO3	MAK4208	Kimia Koordinasi	Coordination Chemistry
BA	MAK4121	Bioanalitik	Bioanalytics
BANO	MAK4234	Bioanorganik	Bioinorganic Chemistry
BF	MAK4181	Biofuel	Biofuel
BID	MPK4007	Bahasa Indonesia	Indonesian Language
BIE	MAK4239	Biokimia Enzim	Biochemistry of Enzymes
BIO	MAB4110	Biologi	Biology
BK1	MAK4207	Biokimia	Biochemistry
BK2	MAK4231	Biokimia Molekuler	Molecular Biochemistry
BM	MAK4136	Biokimia Medis	Medical Biochemistry
BMS	MAK4259	Bioaktif Metabolit Sekunder	Bioactive Secondary Metabolites
BPN	MAK4238	Biokimia Bahan Pangan	Biochemistry of food stuff
BSO	MAK4153	Biotransformasi Senyawa Organik	Biotransformation of Organic Compounds
BTK	MAK4237	Biokimia Teknik	Techniques in Biochemistry
BTL	MAK4107	Bioteknologi	Biotechnology
DIK	MAK4177	Dasar-Dasar Industri Kimia	Basics of Chemical Industry
ENG	UBU4004	Bahasa Inggris	English
FIS	MAP4191	Fisika Dasar	Physics
KA1	MAK4104	Kimia Analisa Dasar	Basic Analytical Chemistry
KA2	MAK4217	Dasar Elektrometri dan Pemisahan	Basic Electrochemistry and Separations
KA3	MAK4119	Kimia Analisis Instrumen	Instruments for Chemical Analysis
KAF	MAK4172	Kimia Analisa Forensik	Forensic Analytical Chemistry
KAT	MAK4156	Kimia Analisa Terapan	Applied Analytical Chemistry
KBF	MAK4160	Kimia Biofisik	Biophysical Chemistry
KD	MAK4101	Kimia Dasar	Basic Chemistry
KDK	MAK4139	Katalis dan Katalisis	Catalysts and Catalysis
KF1	MAK4204	Energetika Dan Kesetimbangan	Energetics and Equilibria
KF2	MAK4103	Kinetika Reaksi Kimia	Kinetics of Chemical Reactions
KF3	MAK4209	Dasar-Dasar Kimia Kuantum	Basics of Quantum Chemistry
KFF	MAK4260	Kimia Flavor dan Fragrance	Chemistry of Flavor and Fragrance
KKN	UBU4002	Kuliah Kerja Nyata	Community Service Program
KKP	MAK4240	Koloid dan Kimia Permukaan	Colloids and Surface Chemistry
KL	MAK4262	Kimia Lingkungan	Environmental Chemistry
KMAP	MAK4138	Kimia Material dan Aplikasi	Material Chemistry and the Application
KMAT	MAK4166	Kimia Minyak Atsiri	Chemistry of Essential Oils
KMED	MAK4256	Kimia Medisinal	Medicinal Chemistry
KMP	MAK4179	Kimia Membran Padat	Chemistry of Solid Membranes

KO1	MAK4205	Kimia Organik	Organic Chemistry
KO2	MAK4252	Kimia Organik Fisik	Physical Organic Chemistry
KO3	MAK4169	Kimia Sintesa Organik	Organic Chemistry Synthesis
KOBA	MAK4105	Kimia Organik Bahan Alam	Organic Chemistry of Natural Products
KOLT	MAK4106	Kimia Organologam Logam Transisi	Organometalic Chemistry of Transition Metals
KPO	MAK4167	Kimia Polimer Organik	Chemistry of Organic Polymers
KROM	MAK4182	Katalisis Reaksi Organik Modern	Modern Catalysis of Organic Reactions
KSDA	MAK4218	Kimia Sumber Daya Alam	Chemistry of Natural Resources
KWN	MPK4006	Kewarganegaraan	Citizenship
KWU	UBU4005	Kewirausahaan	Enterpreneurship
LK	MAK4102	Literasi Komputer	Computer Literacy
MAT1	MAM4181	Matematika Dasar	Basic Mathematics
MAT2	MAK4201	Matematika Kimia	Mathematics for Chemistry
MB	MAK4130	Membran Biologi	Biological membrane
MIN	MAK4173	Mineralogi	Mineralogy
MLAB	MAK4108	Manajemen Laboratorium	Laboratory Management
MPS	MAK4020	Metodologi Penelitian dan Statistika Kimia	Chemical Research Methodology and Statistics
PANO	MAK4170	Praktikum Kimia Anorganik	Inorganic Chemistry Laboratory Course
PBIO	MAB4109	Praktikum Biologi	Basic Biology Laboratory Course
PBK	MAK4132	Praktikum Biokimia	Biochemistry Laboratory Course
PFD1	MAP4192	Praktikum Fisika Dasar 1	Basic Physics Laboratory Course 1
PFD2	MAP4219	Praktikum Fisika Dasar 2	Basic Physics Laboratory Course 2
PKA1	MAK4112	Praktikum Kimia Analitik 1	Analytical Chemistry Laboratory Course 1
PKA2	MAK4212	Praktikum Kimia Analitik 2	Analytical Chemistry Laboratory Course 2
PKA3	MAK4114	Praktikum Kimia Analitik 3	Analytical Chemistry Laboratory Course 3
PKD	MAK4206	Praktikum Kimia Dasar	Basic Chemistry Laboratory Course
PKF	MAK4270	Praktikum Kimia Fisik	Physical Chemistry Laboratory Course
PKL	UBU4006	Praktek Kerja Lapang	Field Practice
PKO1	MAK4253	Praktikum Kimia Organik	Organic Chemistry Laboratory Course
PKO2	MAK4151	Praktikum Kimia Organik Lanjut	Advanced Organic Chemistry Laboratory Course
PPL	MAK4137	Pengelolaan dan Pengolahan Limbah	Management and Waste Treatment
PS	MPK4008	Pancasila	Pancasila
PSM	MAK4178	Pengantar Simulasi Molekuler	Introduction to Molecular Simulation
RAKI	MAK4175	Radiokimia	Radiochemistry
SA	MAK4174	Sintesa Anorganik	Inorganic Synthesis
SEA	MAK4221	Sensor Elektroanalitik	Electroanalytical Sensors
SKP	UBU4001	Skripsi	Bachelor Thesis
SPK1	MAK4155	Spektroskopi 1	Spectroscopy 1
SPK2	MAK4219	Spektroskopi 2	Spectroscopy 2
SSM	MAK4157	Simetri dan Struktur Molekul	Symmetry and Molecular Structure
TLKO	MAK4257	Teknik Laboratorium Kimia Organik	Laboratory Techniques for Organic Chemistry
TPA	MAK4171	Teknik Pemisahan Analitik	Techniques in Analytical Separation