

Semester : A222 Print Date : 07-09-2023
Faculty : Fakulti Sains dan Matematik Course Type : General Course
Faculty Of Science And Mathematics (86)

> 80%				Total Respondent	Marks
#	Kod Code	Nama Kursus Course Name	Jumlah Responden	Markah	
1	SBB3014	Evolusi dan Biodiversiti	50	99.00	
2	SBB3033	Principles in Microbiology	31	95.88	
3	SBC3012	Plant Structure and Organization	29	98.28	
4	SBC3013	Cell Biology	57	98.73	
5	SBC3043	Developmental Biology	102	99.07	
6	SBC3053	Animal Anatomy and Histology	61	99.91	
7	SBF3023	Plant Physiology	91	98.90	
8	SBF3033	Animal Physiology	52	97.33	
9	SBF3043	Fisiologi Haiwan dan Tumbuhan	89	97.32	
10	SBI3013	Information and Communication Technology in Biology	1	100.00	
11	SBK3013	Principles in Biochemistry	90	99.44	
12	SBK3023	Food Science and Nutrition	86	97.93	
13	SBP3013	Pelaksanaan Pengajaran Biologi	210	98.73	
14	SBR3996	Research Project	118	96.40	
15	SBS3012	Statistics in Biology Education	93	96.60	
16	SBS3013	Biostatistics	4	95.83	
17	SBT3012	Prinsip-Prinsip Dalam Bioteknologi	106	97.01	
18	SBU3033	Genetics	71	99.53	
19	SBU3043	Konsep-konsep dalam Biologi	80	95.42	
20	SBV3012	Isu Terkini dalam Biologi dan Alam Sekitar	44	96.72	
21	SBV3013	Ecology	145	97.66	
22	SFE3013	Elektronik Asas	82	96.54	
23	SFE3043	Computer Programming and Interfacing	59	98.49	
24	SFG3023	Termodinamik	102	97.55	
25	SFP3013	Pelaksanaan Pengajaran Fizik	134	98.38	
26	SFR3996	Research Project	70	98.33	
27	SFT3013	Keelektromagnetan	88	99.12	
28	SFT3023	Getaran, Gelombang dan Optik	128	97.27	
29	SFT3033	Mekanik	111	97.70	
30	SFT3043	Fizik Moden	3	98.15	
31	SFT3053	Solid State Physics	10	96.11	
32	SFT3063	Mathematical Physics	60	98.33	
33	SFT3083	Quantum Mechanics	1	100.00	
34	SFT3093	Fizik Moden dan Fizik Kuantum	97	97.08	
35	SFU3063	Topik-topik Khas Fizik	22	98.48	
36	SFU3073	Astronomy	100	97.17	
37	SKA3013	Kimia Analisis	24	95.60	
38	SKA3023	Kimia Analisis Beralat	101	97.25	
39	SKF3013	Kimia Fizik I	89	96.07	
40	SKO3013	Kimia Organik Asas	49	99.32	

41	SKO3023	Kimia Organik I	74	98.72
42	SKO3043	Kimia Organik Gunaan	4	100.00
43	SKP3013	Pelaksanaan Pengajaran Kimia	217	99.18
44	SKR3996	Projek Penyelidikan	131	97.52
45	SKT3013	Kimia Tak Organik I	82	98.24
46	SKT3023	Kimia Tak Organik II	84	99.01
47	SKT3033	Kimia Tak Organik Asas	126	99.03
48	SKU3023	Kimia II	1	94.44
49	SKU3043	Kimia Polimer	151	98.34
50	SKU3053	Industri dan Isu Semasa dalam Kimia	41	98.10
51	SKU3073	Kimia	101	98.35
52	SMA3013	Linear Algebra	170	98.76
53	SMA3023	Discrete Mathematics	281	97.21
54	SMA3033	Algebraic Structures	23	94.93
55	SMA3043	Teori Nombor Permulaan	257	98.90
56	SMF3013	Matematik Kewangan	38	96.93
57	SMG3013	Geometry	145	98.47
58	SML3014	Industrial Training	21	96.03
59	SMN3043	Persamaan Pembezaan Biasa	173	98.33
60	SMN3083	Partial Differential Equations	34	90.85
61	SMN3093	Kalkulus I	149	98.40
62	SMN3103	Kalkulus II	351	97.94
63	SMP3013	Pelaksanaan Pengajaran Matematik	488	98.75
64	SMP3023	Teknologi dalam Pengajaran dan Pembelajaran Matematik	207	97.48
65	SMQ3013	Programming Language for Numerical Computing	56	99.01
66	SMQ3023	Numerical Methods	53	95.70
67	SMQ3043	Linear Programming	60	98.52
68	SMQ3053	Introduction to Mathematical Modelling	57	99.61
69	SMQ3093	Numerical Solutions of Linear Algebra	33	97.64
70	SMR3013	Kaedah Penyelidikan	106	92.82
71	SMR3996	Research Project	210	98.49
72	SMS3013	Introductory Statistics	78	98.65
73	SMS3023	Theory of Statistics and Probability	174	97.54
74	SMS3033	Statistical Methods and Its Applications	64	99.83
75	SMS3073	Sampling Techniques	3	100.00
76	SMS3083	Time Series	37	99.40
77	SMS3123	Statistical Methods and Advanced Applications	37	99.70
78	SMU0013	Mathematics For Special Purposes	21	98.41
79	SMU0023	Preparatory Mathematic II	21	97.09
80	SMU3013	Mathematics	101	99.12
81	SMU3033	Mathematics for Sciences	70	95.08
82	SSI3013	Information and Communication Technology in Science	2	97.22
83	SSP3103	Pelaksanaan Pengajaran Sains	217	98.95
84	SSR3996	Research Project	98	98.72
85	SSU0013	Asas Sains	23	96.38
86	SSV3013	Environmental Science	165	97.61