

TIMETABLE FOR FIRST SEMESTER OF 2021/2022
DEPARTMENT OF CELL AND MOLECULAR BIOLOGY

	Course Code/ Credit	Course Name	Classification	Year of Study	Quota	Timetable	Coordinator*/ Lecturer	Laboratory Officer	Operation Assistant
1	BSM3101 3(3+0)	Biologi Sel dan Pengembangan (K1) <i>Cellular and Developmental Biology</i>	BSM	1	50	108-10 DK Biotech 1.1 Thur 12 BS Biotech 1.3	Dr. Mohd Azuraiddi Osman* Assoc. Prof. Dr. Parameswari Namasivayam		
2	BSM3101 3(3+0)	Biologi Sel dan Pengembangan (K2) <i>Cellular and Developmental Biology</i>	BCH	1	54	Tue 14 BS Biotech 1.4 Wed 10-12 BS Biotech 1.3	Assoc. Prof. Dr. Normi Yahaya* Assoc. Prof. Dr. Nurulfiza Mat Isa		
1	BSM3101 3(3+0)	Biologi Sel dan Pengembangan (K3) <i>Cellular and Developmental Biology</i>	BTC	2	50	FRI 15-18 DKU	Prof. Datuk Wira Dr. Raha Abdul Rahim* Dr. Dhilia Udie Lamasudin Prof. Madya Dr. Nurulfiza Mat Isa		
3	BSM3104 3(2+1)	Prinsip Kultur Sel dan Tisu <i>Principles of Cell and Tissue Culture</i>	BTC	2	50	Thur 10-12 DK Biotech 1.2 Thur 14-17 (Practical) MP 5&6	Assoc. Prof. Dr. Noorjahan Banu Alitheen* Assoc. Prof. Dr. Janna Ong Abdullah	Pn. Rosmawati Jaaper (K) En. Muhammad Faizzul Md Kassim	En. Muhamad Zulfaddli Mohamad Isa
4	BSM3202 4(3+1)	Kejuruteraan Genetik <i>Genetic Engineering</i>	BSM	2	51	Tue 12 DK Biotech 1.1 Thur 10-12 BS Biotech 1.4 Mon 14-17 (Practical) MP 5&6	Assoc. Prof. Dr. Siti Sarah Othman* Assoc. Prof. Dr. Nik Mohd Afizan Nik Abd. Rahman	Cik. Nur Aimi Nadhirah Anuar (K) Pn. Mafuza Samsudin	En. Muhamad Zulfaddli Mohamad Isa
5	BSM3402 3(3+0)	Imunologi Sel dan Molekul <i>Cell and Molecular Immunology</i>	BSM	3	50	Wed 12 BS Biotech 1.3 Fri 10-12 DK Biotech 1.2	Assoc. Prof. Dr. Mariatulqabthiah Abdul Razak* Assoc. Prof. Dr. Noorjahan Banu Mohd Alitheen		
6	BSM3501 3(2+1)	Kultur Sel dan Tisu Tumbuhan <i>Plant Cell and Tissue Culture</i>	BSM	2	50	Tue 10-12 DK Biotech 1.1 Wed 10-13 (Practical) MP 5&6	Assoc. Prof. Dr. Janna Ong Abdullah* Assoc. Prof. Dr. Mohd Puad Abdullah Assoc. Prof. Dr. Noor Baity Saidi	Pn. Rosmawati Jaaper (K) En. Muhammad Faizzul Md Kassim En. Muhamad Nur Hazem Roslan	En. Muhamad Zulfaddli Mohamad Isa
7	BSM4101 4(3+1)	Mikroteknik (EL) <i>Microtechniques</i>	BSM	3	21	Mon 14 BS Biotech 1.3 Tue 10-12 BS Biotech 1.4 Tue 14-17 (Practical) MP 5 & 6	Dr. Mohd Azuraiddi Osman* Dr. Nadiya Akmal Baharum	En. Muhammad Faizzul Md Kassim (K) Pn. Rosmawati Jaaper En. Muhamad Nur Hazem Roslan	En. Muhamad Zulfaddli Mohamad Isa
8	BSM4201 4(3+1)	Genetik Molekul Gunaan <i>Applied Molecular Genetics</i>	BSM	3	50	Wed 10-12 DK Biotech 1.2 Thur 09 BS Biotech 1.3 Wed 14-17 (Practical) MP 5-6	Prof. Dr. Ho Chai Ling* Assoc. Prof. Dr. Mariatulqabthiah Abdul Razak	Pn. Mafuza Samsudin (K) Cik. Nur Aimi Nadhirah Anuar	En. Muhamad Zulfaddli Mohamad Isa
9	BSM4301 3(2+1)	Bioinformatik -K1 <i>Bioinformatics</i>	BMV	4	50	Tue 12-14 DK Biotech 1.2 Wed 14-17 (Practical) MK1&2	Assoc. Prof. Dr. Nurulfiza Mat Isa* Dr. Nur Fatimah Mohd Yusoff Assoc. Prof. Dr. Adam Leow Thean Chor		
10	BSM4301 3(2+1)	Bioinformatik -K2 <i>Bioinformatics</i>	BMV	4	50	Tue 9-11 BK Biotech 3.1 Wed 9-12 (Practical) MK 1&2	Dr. Nur Fatimah Mohd Yusoff* Assoc. Prof. Dr. Nurulfiza Mat Isa Assoc. Prof. Dr. Mas Jaffri Masarudin		
11	BSM4501 4(3+1)	Kultur Sel dan Tisu Tumbuhan Gunaan (EL) <i>Applied Plant Cell and Tissue Culture</i>	BSM	3	23	Mon 08 BL Biotech 1.5 Tue 08-10 BL Biotech 1.6 Mon 10-13 (Practical) MP 5&6	Prof. Madya Dr. Noor Baity Saidi* Dr. Nadiya Akmal Baharum	En. Muhammad Faizzul Md Kassim (K) Pn. Rosmawati Jaaper	En. Muhamad Zulfaddli Mohamad Isa
12	BSM4503 4(4+0)	Biologi Molekul dan Perkembangan Tumbuhan (EL) <i>Plant Development Molecular Biology</i>	BSM	4	21	Mon 11-13 Wed 14-16 BL Biotech 1.5	Assoc. Prof. Dr. Parameswari A/P Namasivayam* Dr. Nur Fatimah Mohd Yusoff		
13	BSM4602 4(3+1)	Proteomik (EL) <i>Proteomics</i>	BSM BCH BMV	3&4	20 5 5	Mon 8-10 BL Biotech 1.6 Tue 12 BL Biotech 1.6 Fri 15-18 (Practical) MP 5&6	Assoc. Prof. Dr. Mohd Puad Abdullah* Dr. Dhilia Udie Lamasudin	En. Muhamad Nur Hazem Roslan (K) Pn. Mafuza Samsudin	En. Muhamad Zulfaddli Mohamad Isa
14	BSM4603 3(3+0)	Biologi Struktur (EL) <i>Structural Biology</i>	BSM BCH BMV	3&4	20 5 5	Thur 16 Fri 08-10 BL Biotech 1.5	Assoc. Prof. Dr. Adam Leow Thean Chor* Assoc. Prof. Dr. Normi Mohd Yahaya		

15	BSM4701 3(3+0)	Bahan Nano dan Bioteknologi (EL) K1 <i>Nanomaterials and Biotechnology</i>	BSM BCH BMY BTC	3&4	20 15 15 15	Thur 12 DK Biotech 1.1 Fri 10-12 BL Biotech 1.5	Assoc. Prof. Dr. Mas Jaffri Masarudin		
16	BSM4701 3(3+0)	Bahan Nano dan Bioteknologi (EL) K2 <i>Nanomaterials and Biotechnology</i>	BMY	4	50	Thur 16 Fri 8-10 DKU	Assoc. Prof. Dr. Mas Jaffri Masarudin		
17	BSM4904 1(0+1)	Pembelajaran Perkhidmatan dalam Biologi Sel dan Molekul <i>Service Learning in Cel and Molecular Biology</i>	BSM	3	50	Mon 15-18 BS Biotech 1.4	Assoc. Prof. Dr. Nurulfiza Mat Isa		
18	BSM4991 1(0+1)	Seminar <i>Seminar</i>	BSM	4	50	Thur 17-20 BS Biotech 1.3	Dr. Dhilia Udie Lamasudin *		
19	BSM4959B 4(0+4)	Disertasi Bachelior <i>Bachelor Dissertation</i>	BSM	4	50	Projek/Project	Assoc. Prof. Dr. Adam Leow Thean Chor		