

**LEARNING EVALUATION FEEDBACK
SEMESTER A241**

No	Course Code	Course Name	Group	Student's Comments	Lecturer's Feedback
1.	SBB3053	Biodiversity	A	Saya mencadangkan agar profesor memberikan maklumat dengan lebih terperinci tentang isi kandung yang akan keluar pada peperiksaan semester, bukan secara umum.	Maklumat topik yang keluar dalam peperiksaan telah dinyatakan dalam proforma kursus. Isi penting untuk setiap subtopik telah dijelaskan dan dikaitkan dengan silibus sekolah dan Pra-universiti. Maklumat peperiksaan adalah sulit, pensyarah hanya boleh memastikan pelajar menguasai ilmu sahaja.
2.	SBB3054	Biodiversity	B	I hope in the future Dr would include a further explanation and put extra context in the notes regarding the topics so we could easily understand and have an idea on what we could present in front of the class. Include elaborations on the subtopics.	Noted. Thank you for the comments. More guides will be implemented for the next semester.
3.	SBB3055	Biodiversity	C	Mungkin boleh membuat sesi pdp yang selang seli seperti Dr sendiri mengajar dan berikutnya pelajar membuat pembentangan. Sesi pdp yang melibatkan pelajar sahaja membentang agak kurang berkesan bagi saya kerana saya lebih suka mendengar penjelasan daripada pengajar dan membuat saya lebih fokus.	Saya banyak menggunakan pendekatan Flip Classroom, yang mana terdapat pelajar yang belum biasa dengan pendekatan ini. Selepas pembentangan, saya melakukan refleksi dan menekankan isi penting. Silibus yang banyak kerana kursus ini adalah gabungan antara dua kursus, menyebabkan banyak yang perlu dikuasai oleh pelajar. Saya telah menambahbaik PdP dengan menselang-seli dengan pengajaran oleh saya.
4.	SBB3056	Biodiversity	D	Kelas Dr Fatimah sangat menyeronokkan dan tidak membosankan. Saya merasa gembira	Terima kasih di atas komen, saya akan terus menambahbaik pengajaran saya.

				belajar Biodiversity. Pensyarah saya mempunyai pengetahuan yang luas dalam bidang ini yang dapat membantu dalam pembelajaran saya. Sikap pensyarah saya yang memudahkan proses pembelajaran dengan membantu menyelesaikan persoalan yang terlintas di kepala dengan memberi sokongan yang penuh terhadap pembincangan antara pelajar.	
5.	SBC3013	Cell Biology	A	Ts. Marina mengajar dengan sangat teliti dan memberi peluang kepada pelajar menonjolkan diri di dalam kelas. Thank You madam. I've had the best experience learning Biology with Dr. Marina. The class was fun and full with meaningful sharing and discussion. Also helped me changed my mind about biology being 'all theories'. Biology is more than just theories. I now understand why Biology is named Biology. I am looking forward for another class with Dr in the future. I hope everything will always went well for you, Dr. Thank you for sharing your knowledge with me. Terima kasih Dr Marina	Alhamdulillah. Terima kasih. Alhamdulillah. Thank you. Alhamdulillah. Thank you. Teaching and learning involves interaction of knowledge between lecturer and students. The essence lies in the basis of true questioning, answering and making connections between them. And you are participating meaningfully during the process. Alhamdulillah, thank you. Alhamdulillah. Terima kasih.
6.	SBC3014	Cell Biology	B	Tiada Overall kemah keming.	NA Alhamdulillah. Terima kasih.

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				Cadangan saya adalah tunjukkan contoh soalan exam supaya pelajar tahu jenis soalan dan lebih ingat tentang topik yang diajar. Baik. Setiap topik disampaikan dengan baik dan seronok	Contoh soalan exam boleh diperolehi di PTB. Kuliah dikendalikan dengan cara memberi penekanan perkara 'fundamental' dan diikuti dengan perbincangan. Dalam sesi perbincangan, kuiz 'tailored impromptu' sentiasa diberikan untuk mengukur kefahaman dan juga mengenalpasti miskonsepsi. Alhamdulillah. Terima kasih.
7.	SBC3015	Cell Biology	C	pengajaran berjaya disampaikan dan segala masalah sentiasa dibimbing Madam Marina sangat teliti sewaktu sesi pembelajaran. Beliau juga sangat prihatin dan ambil berat tentang kesihatan, kebajikan, keselamatan, dan keharmonian pelajar. Saya sangat gembira belajar dengan Madam. Pensyarah saya amat menitikberatkan keperluan pelajar dalam menuntut ilmu.	Alhamdulillah. Terima kasih. Alhamdulillah. Terima kasih. Alhamdulillah. Terima kasih.
8.	SBC3016	Cell Biology	D	Secara keseluruhannya baik. Sesi pdp yang mudah difahami. Thank you Prof. tiada prof yang ceria	Terima kasih
9.	SBC3043	Developmental Biology	A	No record	-NA-
10	SBC3044	Developmental Biology	A	No record	-NA-
11	SBC3045	Developmental Biology	B	SO FUN AND EASY TO UNDERSTAND. THANK YOU DR! thank you Dr. Seronok belajar dengan Dr.	Terima kasih.
12	SBC3046	Developmental Biology	B	No record	No record

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13	SBC3047	Developmental Biology	C	No record	-NA-
14	SBC3048	Developmental Biology	C	No record	-NA-
15	SBC3049	Developmental Biology	D	No record	-NA-
16	SBC3050	Developmental Biology	D	No record	-NA-
17	SBC3051	Developmental Biology	E	Best hehe Dr ajar	Terima kasih.
18	SBC3052	Developmental Biology	E	No record	-NA-
19	SBC3053	Animal Anatomy and Histology	A	Saya berharap agar pensyarah menyatakan hal seperti pembatalan kelas dan lain-lain atas sebab-sebab tertentu dengan lebih awal kepada pelajar agar kami boleh bersedia dan mengatur jadual kami agar masa dapat digunakan dengan lebih baik	Ambil maklum
20	SBC3053	Animal Anatomy and Histology	B	Prof yang pandai mengajar. Terima kasih Prof	terima kasih
21	SBC3053	Animal Anatomy and Histology	C	Dr Alene memang terbaik. Saya harap Dr dapat mengajar saya lagi di semester-semester akan datang. Pensyarah saya bersikap terbuka untuk menerima pelbagai soalan dan mudah diajak berkomunikasi. Pengajaran mudah difahami dan seronok	Terima kasih di atas komen yang diberikan.
22	SBF3033	Animal Physiology	A	i love to learn with Dr syakirah Terima Kasih Dr. Thank you Dr. for teaching me. This semester, I truly got some wonderful experiences especially the SULAM project. I learnt lots of things and skills.	I really appreciate your feedbacks. Thank you. SULAM or Service learning serves as one of the approach for High Impact Educational Practices (HIEPs). More aspects will be looked in detail to improvise the SULAM implementation for a meaningful learning to the students.
23	SBF3033	Animal Physiology	B	BANYAKKAN LAGI GAME SELEPAS PE,BELAJARAN	I really appreciate your feedbacks. Thank you for the prayer and I pray the same to all my

				Terima kasih Dr atas bimbingan Dr sepanjang semester ini, saya doakan Dr dan keluarga sentiasa diberikan kesihatan, rezeki serta umur yang panjang.	students as well. Several GBL and gamification sessions were conducted. These would be improvised for a better implementation in the coming semesters with more engaging and challenging learning.
24	SBF3033	Animal Physiology	C	Dr Syakirah sangat best. Dr suka kaitkan pengalaman beliau dengan topik pembelajaran yang menjadikan pembelajaran sangat menarik. Maklumat yang diajar dan dikongsikan oleh beliau mudah untuk difahami. Slide pembelajaran yang disediakan juga sangat menarik. Lecturer providing sufficient amount of guidance that is effective, systematic learning material and easy to use. Semua ok Saya suka kaedah dr Sesi pembelajaran berjalan dengan lancar. Kaedah dan pendekatan yang digunakan ketika mengajar juga kreatif dan fleksible mengikut keadaan bilik darjah. Pembelajaran menjangkau proforma juga diterapkan kerana ianya dapat membuka mata kami sebagai bakal pendidik yang akan berhadapan dengan generasi pelajar yang semakin mencabar. Bagi tugas assignment pula, Dr banyak menerapkan nilai kebertanggungjawaban dan kerjasama berkumpulan. Hal ini amat penting dan pendekatan ini sangatlah adil dalam penilaian markah tugas berkumpulan. Semoga segala usaha dan khidmat bakti yang	I really appreciate your feedbacks. Thank you for your kind words. Learning process is designed for experiential, autonomy, deep and reflective learning. Reflection on the courses implementation is conducted and students' reflections were analyzed for continuous quality improvement. My students learning experience is my first priority in teaching principle.

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				diberikan oleh Dr dalam mengajar generasi muda memperoleh keberkatan dan menjadi asbab pembentukan warga pendidik yang berdedikasi. My lecturer is perfect! all good Absolutely loving her credibility as a lecturer	
25	SBK3013	Principles in Biochemistry	A	- Please do a lot of Ai assist sharing in the future. Because I see improvement in my studies and the final submission of project. The prompt of Ai tools really help me to deeply understand what I want to know, because usually I give up half-way when it doesn't give me the answer. Thanks a lot, Dr. Shakinaz - Terima kasih Dr Shakinaz	The Biochemistry course is now integrated with two GPTs, Heuta-Goo and Heuta-X, which were developed by me.
26	SBP3013	Pelaksanaan Pengajaran Biologi	A	terima kasih dr. nasihat yang diberi amat saya hargai. saya berharap agar menjadi seorang cikgu bio yang baik pada masa akan datang Terbaik Dr mus sangat membantu pelajar untuk sentiasa memperbaiki kelemahan diri Dr Mus seorang pensyarah yang baik dan mempunyai gaya penyampaian yang unik. Memberikan tunjuk ajar dan panduan yang berguna di dalam kursus ini.	Student were facilitated with real life example of teaching in biology. Student were encouraged to find suitable pedagogy that suits them best when delivering biology lessons. Constructive feedback often given by the end of their microteaching and student were also being asked to reflect back on their lessons for improvements
27	SBP3013	Implementation of Biology Teaching	C	No Record	-NA-
28	SBP3013	Implementation of Biology Teaching	D	No Record	-NA-
29	SBR3913	Final Year Project 1	A	no record	-NA-
30	SBR3913	Final Year Project 1	A	no record	-NA-

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31	SBR3923	Final Year Project 2	A	no record	-NA-
32	SBR3923	Final Year Project 2	B	no record	-NA-
33	SBR3923	Final Year Project 2	C	no record	-NA-
34	SBR3996	Research Project	A	no record	-NA-
35	SBS3012	Statistics in Biology Education	A	No Record	-NA-
36	SBT3012	Prinsip-Prinsip Dalam Bioteknologi	A	no record	-NA-
37	SBU3033	Genetics	A	No record	-NA-
38	SBU3033	Genetics	B	Dr. Syazwan mengajar dengan sangat cemerlang dan lengkap. Pelbagai kemahiran diperoleh daripada beliau.	Thank you for such encouraging feedback. I truly appreciate your kind words. I'm glad to know that you gained various skills and found the lessons comprehensive and meaningful. Feedback like this motivates me to continue giving my best in teaching.
39	SBU3033	Genetics	C	Pembelajaran yang sangat menarik dan seronok. Walaupun Dr ajar secara santai tapi saya mudah faham. Dr Adibah kelak, saya selalu excited nak masuk kelas belajar dengan Dr	Thank you all for your kind and encouraging words. I am truly grateful and humbled by your feedback. It brings me great joy to know that the learning experience in our genetics class has been enjoyable and meaningful for you. I believe that effective teaching happens not just through delivering content, but by creating a relaxed and engaging environment where every student feels motivated to learn and participate. I am especially pleased to hear that my efforts to simplify complex concepts, particularly in areas like genetic calculations have helped you grasp them with greater confidence. Teaching should be both informative and fun, and I'm glad that my light-hearted approach has made the subject more
40	SBU3033	Genetics	D	• DR ADIBAH IS THE BEST. i learn so much from you, dr. thank you so much. • Hello, Dr. First of all, I love your class, and I enjoy your lessons and lectures. You make learning genetics easier and more enjoyable. Even the hard calculation part is easy to understand because you explain it in a way that makes us understand. Thank you, Dr.	

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					accessible and enjoyable for you. Your enthusiasm and willingness to learn are what inspire me to give my best in every class. Let's continue to explore the wonders of genetics together! Thank you once again for your support and positive spirit.
41	SBV3012	Isu Terkini dalam Biologi dan Alam Sekitar	A	-Saya respect sangat dr tau banyak isu semasa merata dunia masa bincang sdg! -Cara Dr Norjan conduct kelas sangat menarik , tak bosan dan projek based learning tu pun sangat best. -Good	Thank you for the positive comments. The Project-Based Learning on sustainable farming practices at our pineapple farm allows students to better understand the SDGs in real-life situations. InsyaAllah, this method of learning will be continued in the following semester.
42	SBV3012	Isu Terkini dalam Biologi dan Alam Sekitar	B	-terima kasih dr	
43	SBV3012	Isu Terkini dalam Biologi dan Alam Sekitar	C	-SAYA DAPAT MEMAHAMI SDG DENGAN BAIK. THANK YOU DR	
44	SBV3012	Isu Terkini dalam Biologi dan Alam Sekitar	D	-Tiada -Thank you Dr.	
45	SBV3013	Ecology	A	Saya suka dengan cara pengajaran Dr Baikkk Pihak pengurusan UPSI perlu menyediakan kerusi yang tidak rosak dan mencukupi untuk semua pelajar duduk ketika di dalam kelas kuliah blok.	UPSI is committed to providing comfortable learning facilities for students. Should any facility-related issues arise, complaint can be made so that appropriate actions can be taken immediately. However, specific information on the issues are required to submit the report. Therefore, students are welcomed to inform lecturers about any facility issues during classes
46	SBV3013	Ecology	B	Thank you dr	Thank you for the comment.
47	SBV3013	Ecology	C	bestt, mudah dipahami	Alhamdulillah, thank you.

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48	SBV3013	Ecology	D	-Cara mengajar yang sangat efektif bagi saya. Thank you Dr. -Dr mun terbaikk	Alhamdulillah, thank you.
49	SBV3013	Ecology	E	No record	NA
50	SBV3013	Ecology	F	Dr Azi sangat mementingkan akademik dan kesihatan emosi pelajar. Saya sentiasa tenang belajar dengan Dr Azi. Pensyarah saya sangat membantu dalam pembelajaran dan sangat menitikberatkan keperluan pelajarannya. Sebagai tambahan, pensyarah saya sangat mudah diajak berbual dan berkomunikasi.	Terima kasih di atas penilaian.