



KEMENTERIAN PENDIDIKAN TINGGI
JABATAN PENDIDIKAN POLITEKNIK DAN KOLEJ KOMUNITI

JADUAL WAKTU PEPERIKSAAN AKHIR

SESI 1 : 2025/2026



Tarikh	Masa	Tempat	Kod Kursus	Nama Kursus	(Bil Calon)	Pensyarah Kursus	Seksyen	Kelas	No. Meja	Jum. Calon
22/11/2025 SABTU	8.30 - 10.30 PAGI	(DEWAN) LANAS BESTARI	DBS10042	ENGINEERING SCIENCE	30	AHMAD MUZRI BIN MOHAMMAD NAJIB	S1	DEG1A	47 - 76	62
			DYQ40123	AQUACULTURE SYSTEM AND TECHNOLOGY	5	SYAKIRIN SYAFIQA BINTI MUHAMAD IDRIS	S1	DAQ4A DAQ5B DAQ6B	35 - 39	
			DYQ40313	AQUACULTURE SYSTEM AND TECHNOLOGY	27	SITI RASIDAH BINTI TOGIMIN	S1	DTQ4A	80 - 106	
	2.30 - 4.30 PTG	(DEWAN) LANAS BESTARI	DYA50173	POST HARVEST TECHNOLOGY	40	MOHAMAD IZHAM BIN MOHD ALIAS	S2	DAG5B	21 - 60	134
			DYA50173	POST HARVEST TECHNOLOGY	44	SOFIAH HANIM BINTI HAMZAH	S1	DAG5A	71 - 114	
			DYA50173	POST HARVEST TECHNOLOGY	50	SOFIAH HANIM BINTI HAMZAH	S3	DAG5C DAG6A DAG6B DAG6C	120 - 169	
23/11/2025 AHAD	8.30 - 10.30 PAGI	LANAS 4	DYQ20243	FISH DISEASE MANAGEMENT	30	MOHD EZHAR BIN MOHD NOOR @ MOHD NOORLEE	S2	DTQ2B	1 - 30	65
			DYQ20243	FISH DISEASE MANAGEMENT	35	NUR NADHIRAH BINTI MOHD NIZA	S1	DTQ2A DTQ3C	37 - 71	
	2.30 - 4.30 PTG	LANAS 4	DYA40143	PRECISION AGRICULTURE	12	WAN AMINUDDIN BIN WAN AMAN	S4	DAG5A DAG5B DAG5C DAG6B	13 - 24	12
24/11/2025 ISNIN	2.30 - 4.30 PTG	LANAS 4	DBS10052	BIOLOGICAL SCIENCE	35	NOR AZLAN BIN ALI	S3	DAG1C	1 - 35	76
			DBS10052	BIOLOGICAL SCIENCE	41	NURUL AMALINA BINTI IBRAHIM	S5	DTQ1B	37 - 77	
		(DEWAN) LANAS BESTARI	DBS10052	BIOLOGICAL SCIENCE	43	MOHD NASROL BIN MOHAMAD @ MOHD OTHMAN	S6	DTQ1C DTQ2A	1 - 43	193
			DBS10052	BIOLOGICAL SCIENCE	33	NOR AZLAN BIN ALI	S7	DAG1D	47 - 79	
			DBS10052	BIOLOGICAL SCIENCE	35	NUR EASTIHARAH BINTI MOHMAH HAIRIN	S2	DAG1B	83 - 117	
			DBS10052	BIOLOGICAL SCIENCE	38	NURUL AMALINA BINTI IBRAHIM	S1	DAG1A DAG2A DAG2B	120 - 157	
			DBS10052	BIOLOGICAL SCIENCE	44	NIK NUR FADZLINA BINTI NIK MAT	S1	DTQ1A	159 - 202	
26/11/2025 RABU	8.30 - 10.30 PAGI	(DEWAN) LANAS BESTARI	DYQ30273	AQUACULTURE FEED AND NUTRITION	41	NUR FARAHIAH BINTI ZAKARIA	S1	DTQ3A	47 - 87	117
			DYQ30273	AQUACULTURE FEED AND NUTRITION	37	NUR FARAHIAH BINTI ZAKARIA	S2	DTQ3B	95 - 131	
			DYQ30273	AQUACULTURE FEED AND NUTRITION	39	IZIANA BINTI ISMAIL	S3	DTQ3C DTQ4A	133 - 171	
	2.30 - 4.30 PTG	(DEWAN) LANAS BESTARI	DYA20263	CROP PROTECTION	27	HASMIZI BIN MOHAMED	S1	DAG2A	47 - 87	89
			DYA20263	CROP PROTECTION	29	NUR FARAHIN BINTI MAT ARSAB	S3	DAG2C	95 - 123	
			DYA20263	CROP PROTECTION	33	W NOOR AIDA BINTI W MUHAMAD	S2	DAG2B	133 - 165	
27/11/2025 KHAMIS	8.30 - 10.30 PAGI	(DEWAN) LANAS BESTARI	DBM10163	ENGINEERING MATHEMATICS 1	30	NAWAWI BIN ISMAIL	S1	DEG1A	21 - 50	133
			DYQ50152	ORNAMENTAL FISH CULTURE	33	ERLIANA BT MOHAMAD	S3	DAQ5C	59 - 91	
			DYQ50152	ORNAMENTAL FISH CULTURE	35	MOHD EZHAR BIN MOHD NOOR @ MOHD NOORLEE	S2	DAQ5B	95 - 125	
			DYQ50152	ORNAMENTAL FISH CULTURE	35	NIK NUR FADZLINA BINTI NIK MAT	S1	DAQ5A	133 - 167	
30/11/2025 AHAD	8.30 - 10.30 PAGI	LANAS 4	DET10103	ELECTRICAL CIRCUITS 1	30	MOHD ZAIN BIN ABDUL RAHIM	S1	DEG1A	13 - 42	30
1/12/2025 ISNIN	2.30 - 4.30 PTG	LANAS 4	DBS10062	AGRICULTURAL CHEMISTRY	35	NOR AZLAN BIN ALI	S2	DAG1B	1 - 35	76
			DBS10062	AGRICULTURAL CHEMISTRY	41	NOR AZLAN BIN ALI	S5	DTQ1B	37 - 77	
		(DEWAN) LANAS BESTARI	DBS10062	AGRICULTURAL CHEMISTRY	36	NUR WAHIDAH BINTI ISMAIL	S1	DAG1A	1 - 37	190
			DBS10062	AGRICULTURAL CHEMISTRY	44	NUR WAHIDAH BINTI ISMAIL	S4	DTQ1A	40 - 82	
			DBS10062	AGRICULTURAL CHEMISTRY	33	WAN AMIRUDDIN BIN WAN MUSTAPHA	S7	DAG1D	83 - 115	
			DBS10062	AGRICULTURAL CHEMISTRY	42	ZALINA BINTI CHE MANAN	S6	DTQ1C	120 - 161	
			DBS10062	AGRICULTURAL CHEMISTRY	35	NUR EASTIHARAH BINTI MOHMAH HAIRIN	S3	DAG1C	165 - 199	
2/12/2025 SELASA	8.30 - 10.30 PAGI	LANAS 4	DYQ20233	WATER QUALITY AND SOIL MANAGEMENT	23	SITI NOR FATIAH BINTI ZAKARIA	S2	DTQ2B	1 - 33	55
			DYQ20233	WATER QUALITY AND SOIL MANAGEMENT	32	NURUL QURRATUL AINI BINTI NOH	S1	DTQ2A	37 - 68	
3/12/2025 RABU	8.30 - 10.30 PAGI	(DEWAN) LANAS BESTARI	DEE10133	MEASUREMENT DEVICES	23	MOHD ADIB BIN ZAKARIA	S1	DEG1A	21 - 43	108
			DYA40133	PLANT TISSUE CULTURE	10	MOHD SYAFIQ MASDUQI BIN MOHD ZAINUDIN	S4	DAG5A DAG5B DAG5C DAG6B	47 - 56	
			DYA40343	PLANT TISSUE CULTURE	26	ZALINA BINTI AWANG	S2	DAG4B	59 - 84	
			DYA40343	PLANT TISSUE CULTURE	26	KHAIRUNISA BINTI AB. AZIZ	S1	DAG4A	95 - 120	
			DYA40343	PLANT TISSUE CULTURE	23	NUR ZAFIRAH BINTI SHAMSUDDIN	S3	DAG4C	133 - 155	
4/12/2025 KHAMIS	8.30 - 10.30 PAGI	(DEWAN) LANAS BESTARI	DYA10243	SOIL SCIENCE	36	WAN NOR AFZAN BINTI MOHD AZMI	S1	DAG1A	21 - 57	139
			DYA10243	SOIL SCIENCE	35	ASRAF FIZREE BIN MOHAMAD @ ABDULLAH	S3	DAG1C	59 - 93	
			DYA10243	SOIL SCIENCE	33	MUHAMMAD MURSYID BIN MOHD TANOS	S4	DAG1D	95 - 127	
			DYA10243	SOIL SCIENCE	35	MOHAMAD JEFRI BIN AHMAD NAZRI	S2	DAG1B	133 - 167	
6/12/2025 SABTU	8.30 - 10.30 PAGI	(DEWAN) LANAS BESTARI	DYQ50163	AQUATIC INVERTEBRATE CULTURE	37	MOHD TAUFIK BIN MUHAMMAD	S1	DAQ5A DAQ6B	47 - 83	105
			DYQ50163	AQUATIC INVERTEBRATE CULTURE	35	MOHD TAUFIK BIN MUHAMMAD	S2	DAQ5B	88 - 122	
			DYQ50163	AQUATIC INVERTEBRATE CULTURE	33	NORIZAN BINTI IBRAHIM	S3	DAQ5C	126 - 159	
	2.30 - 4.30 PTG	LANAS 4	DYA30323	AGRICULTURAL WASTE MANAGEMENT	43	NOOR ANIZAH BINTI MAAROF	S1	DAG3A DAG4A	1 - 43	81
			DYA30323	AGRICULTURAL WASTE MANAGEMENT	38	NOOR ANIZAH BINTI MAAROF	S2	DAG3B DAG4B	45 - 82	
		(DEWAN) LANAS BESTARI	DYA30323	AGRICULTURAL WASTE MANAGEMENT	47	MUHAMAD SYAZWAN BIN AZIZI	S3	DAG3B DAG3C DAG4A DAG4C	1 - 48	180
			DYA50182	AGRICULTURAL WASTE MANAGEMENT	46	MOHD RIDZUAN BIN ABDUL RASHID	S3	DAG5C DAG6C	52 - 97	
			DYA50182	AGRICULTURAL WASTE MANAGEMENT	43	MUHAMAD SYAZWAN BIN AZIZI	S2	DAG5B DAG6A DAG6B	100 - 142	
			DYA50182	AGRICULTURAL WASTE MANAGEMENT	44	MUHAMMAD YUSRI BIN MD SHAFI'I	S1	DAG5A	146 - 189	
			DYQ20253	FISH BIOLOGY	33	NURUL HANA BINTI MOHD BAKRI	S1	DTQ2A	1 - 33	64
			DYQ20253	FISH BIOLOGY	31	NURUL QURRATUL AINI BINTI NOH	S2	DTQ2B DTQ3B	49 - 79	
7/12/2025 AHAD	2.30 - 4.30 PTG	(DEWAN) LANAS BESTARI	DYA30303	BASIC ROBOTIC AND AUTOMATION IN AGRICULTURE	37	MARINI BINTI NAFI	S2	DAG3B	21 - 57	123
			DYA30303	BASIC ROBOTIC AND AUTOMATION IN AGRICULTURE	43	MURNI BINTI RAHIM	S1	DAG3A DAG4A	59 - 101	
			DYA30303	BASIC ROBOTIC AND AUTOMATION IN AGRICULTURE	43	NUR ZAFIRAH BINTI SHAMSUDDIN	S3	DAG3B DAG3C	107 - 150	
			DYA30303	BASIC ROBOTIC AND AUTOMATION IN AGRICULTURE	43	NUR ZAFIRAH BINTI SHAMSUDDIN	S3	DAG3B DAG3C	107 - 150	
	8.30 - 10.30 PAGI	BILIK 15 & 20	DBM10213	MATHEMATICS FOR TECHNOLOGY	44	MAHADI BIN RIPIN	S4	DTQ1A	1 - 44	44
8/12/2025 ISNIN	8.30 - 10.30 PAGI	LANAS 4	DBM10213	MATHEMATICS FOR TECHNOLOGY	33	RAMLI BIN AWANG NOR	S7	DAG2A DAG2B DAG2C DTQ2A DTQ2B	1 - 33	75
			DBM10213	MATHEMATICS FOR TECHNOLOGY	42	NIK AZNAN BIN AB HADI	S6	DTQ1C	37 - 78	
		(DEWAN) LANAS BESTARI	DBM10213	MATHEMATICS FOR TECHNOLOGY	41	CHUNG BOON CHUAN	S5	DTQ1B	1 - 41	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	36	MUDA BIN IBRAHIM	S1	DAG1A	47 - 82	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	35	AHMAD MUZRI BIN MOHAMMAD NAJIB	S3	DAG1C	83 - 117	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	35	WAN AMIRUDDIN BIN WAN MUSTAPHA	S2	DAG1B	120 - 154	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	33	MAHADI BIN RIPIN	S8	DAG1D	159 - 193	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	33	MAHADI BIN RIPIN	S8	DAG1D	159 - 193	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	44	MAHADI BIN RIPIN	S4	DTQ1A	1 - 44	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	44	MAHADI BIN RIPIN	S4	DTQ1A	1 - 44	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	44	MAHADI BIN RIPIN	S4	DTQ1A	1 - 44	
			DBM10213	MATHEMATICS FOR TECHNOLOGY	44	MAHADI BIN RIPIN	S4	DTQ1A	1 - 44	