

## **DERAF JADUAL WAKTU PEPERIKSAAN SELARAS SESI DEC 2015 (BELUM MUKTAMAT)**

1. Sukacita dimaklumkan bahawa Peperiksaan Akhir Selaras Politeknik KPT Sesi Disember 2015 akan dijalankan pada 02 – 16 April 2016.
2. Sehubungan itu, pihak tuan/puan dipohon untuk memaklumkan dan memaparkan Draf Jadual Waktu Peperiksaan Akhir Selaras Politeknik KPT Sesi Disember 2015 yang dilampirkan ini kepada pelajar untuk semakan ATAU melalui capaian laman web Jabatan Pengajian Politeknik (<http://politeknik.gov.my>) pada pautan PELAJAR > DRAF JADUAL WAKTU PEPERIKSAAN AKHIR SELARAS POLITEKNIK KPT SESI DISEMBER 2015.

*Semakan Draf Jadual Waktu Peperiksaan Akhir Selaras Politeknik KPT Sesi Disember 2015 juga boleh dibuat melalui telefon pintar dengan sokongan Android Play Store menggunakan aplikasi MyExam Poly Malaysia.*

3. Ruang memberi maklumbalas bagi draf jadual waktu ini hanya sehingga 29 Februari 2016. Disertakan juga FAQ bagi kes-kes yang biasa mendapat perhatian untuk panduan tuan/puan. Sebarang masalah atau pertanyaan boleh diajukan melalui email kepada [jadualexam@googlegroups.com](mailto:jadualexam@googlegroups.com).

BIL	SOALAN LAZIM	JAWAPAN
1	Apakah Jadual Waktu Peperiksaan Akhir Selaras?	Jadual Waktu Peperiksaan Akhir Selaras adalah jadual waktu peperiksaan akhir yang digunapakai secara selaras oleh seluruh Politeknik Malaysia melibatkan semua kursus kod baharu yang mempunyai peperiksaan akhir.
2	Mengapa kursus yang saya ambil tiada dalam Jadual Waktu Peperiksaan Akhir Selaras?	<p>Pembinaan Jadual Waktu Peperiksaan Akhir Selaras adalah berdasarkan kepada data pendaftaran/penambahan/pengguguran kursus yang sehingga Minggu Pengajian ke-6 dari Politeknik masing-masing. Sekiranya kursus anda tiada di Jadual Waktu Peperiksaan Akhir Selaras terdapat kemungkinan :</p> <ol style="list-style-type: none"> <li>1. Data pendaftaran kursus anda mempunyai masalah di Politeknik. Sila rujuk dengan Politeknik masing-masing berkenaan status pendaftaran kursus tersebut.</li> <li>2. Kursus kod lama Tahap 1 , 2 &amp; 3 (cth: BA101, BA301, JJ201, dll) tidak disusun di dalam JWPA Selaras ini. Sila rujuk pada Jadual Peperiksaan Induk yang dikeluarkan oleh Politeknik masing-masing.</li> </ol> <p>Jadual Waktu Peperiksaan Akhir bagi Program Diploma Kejuruteraan Perkapalan dikeluarkan oleh Politeknik yang berkenaan sahaja.</p>
3	Kenapa kursus kod lama tiada dalam Jadual Waktu Peperiksaan Akhir Selaras?	Jadual Waktu Peperiksaan Akhir Selaras disusun hanya untuk kursus-kursus kod baharu sahaja. Tarikh dan masa peperiksaan kursus kod lama akan ditentukan oleh Unit Peperiksaan Politeknik masing-masing. Sila rujuk Unit Peperiksaan Politeknik masing-masing untuk maklumat lanjut.
4	<ul style="list-style-type: none"> <li>• Kenapa terdapat 2 kursus (peperiksaan) dalam satu hari ?</li> <li>• Kenapa saya perlu menduduki 3 peperiksaan pada hari yang sama?</li> <li>• Kenapa jadual peperiksaan saya padat?</li> <li>• Bolehkah jadual peperiksaan saya dibuat selang sehari/beberapa hari?</li> </ul>	<p>Prinsip pembinaan Jadual Waktu Peperiksaan Akhir Selaras oleh Jawatankuasa Jadual Waktu Peperiksaan Akhir Selaras Politeknik KPM adalah :</p> <ol style="list-style-type: none"> <li>1. Memastikan tiada pertindihan waktu peperiksaan DAN meminimumkan bilangan pelajar yang menduduki Peperiksaan Akhir Selaras sebanyak 3 atau 2 sesi sehari. Namun hal ini tetap tertakluk kepada kekangan masa dan tarikh peperiksaan yang ada mengikut Takwim Akademik.</li> <li>2. Mendahulukan penetapan waktu peperiksaan bagi beberapa kursus yang ditawarkan di beberapa Jabatan Akademik untuk mengelakkan pertindihan major (cth: kursus DBM1013, BA501, dll. ).</li> <li>3. Tidak meletakkan kursus yang sama tahap dalam hari yang sama melainkan kes-kes khas yang tidak dapat dielakkan bagi mengelakkan pertindihan.</li> </ol>

		<p><b>KURSUS YANG SAMA</b> ditawarkan oleh <b>PROGRAM YANG BERLAINAN</b> (cth: DBM2013 ditawarkan oleh semua Program Kejuruteraan yang berbeza di Politeknik seluruh Malaysia) perlu diberi keutamaan bagi mengelakkan pertindihan major. Disebabkan kekangan masa yang ada seperti yang dinyatakan di atas, akan terdapat beberapa kursus (terutama kursus yang ramai pelajar Mengulang Kursus) yang TERPAKSA diletakkan bersama dengan kursuselain dalam tarikh yang sama.</p>
5	Kenapa jadual peperiksaan saya ada pertindihan?	<p>Mengikut norma pembinaan Jadual Waktu Peperiksaan Akhir Selaras yang lepas, TIDAK akan berlaku pertindihan waktu peperiksaan setelah semua perkara yang dinyatakan di atas diambil kira, MELAINKAN:</p> <ul style="list-style-type: none"> <li>a) Pelajar yang mengambil kursus di mana jurang tahap bagi kursus tersebut yang terlalu jauh (cth : Pelajar semester 6 masih mengambil kursus tahap 3 atau 4)</li> <li>b) Pelajar yang mengulang kursus bagi tahap berbeza seperti di atas.</li> <li>c) Pelajar yang tidak mengikut Pra Syarat yang telah ditetapkan bagi sesuatu kursus.</li> </ul>
6	Saya rasa tertekan kerana jadual waktu peperiksaan akhir terlampau rapat menyebabkan saya tiada ruang untuk membuat ulangkaji dan berkemungkinan risiko untuk gagal adalah tinggi.	<p>Pelajar boleh membuat perancangan ulangkaji dengan lebih awal setelah menerima Draf 1 Jadual Waktu Peperiksaan Akhir Selaras untuk mengelakkan tekanan dalam minggu peperiksaan sekaligus dapat mengelakkan risiko kegagalan.</p>
7	Bolehkah jadual waktu peperiksaan saya diubah kerana saya sudah membeli tiket perjalanan pulang lebih awal?	<p>Sila rujuk kepada Takwim Akademik yang diedarkan di awal semester sebelum membuat sebarang perancangan anda.</p>
8	<ul style="list-style-type: none"> <li>• Apa yang perlu dibuat sekiranya jadual peperiksaan saya bertindih?</li> <li>• Apa yang perlu dibuat sekiranya jadual peperiksaan saya 3 sesi sehari?</li> </ul>	<p>Sila maklumkan kepada Pensyarah Kursus/Penasihat Akademik/Penyelaras Peperiksaan/Unit Peperiksaan dengan segera sejurus selepas Draf 1 Jadual Waktu Peperiksaan Akhir Selaras dikeluarkan.</p>
9	Mengapa terdapat campuran kod lama & baharu di dalam jadual peperiksaan saya?	<p>Campuran pendaftaran kod lama &amp; baharu mungkin disebabkan kesilapan semasa mendaftarkan kursus. Sila rujuk dengan Penasihat Akademik anda di Politeknik masing-masing.</p>

POLITEKNIK	TARIKH	MASA	JABATAN	KOD KURSUS	NAMA KURSUS	KELAS	BIL CALON
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JKE	DUB1012	PENGAJIAN MALAYSIA	DEE1A	16
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JKE	DUB1012	PENGAJIAN MALAYSIA	DEP1A	9
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JTMK	DFP4113		DIP4A	28
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JTMK	DFP4113		DIP4B	26
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JTMK	DFP4113		DIP4C	29
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JTMK	DUB1012	PENGAJIAN MALAYSIA	DIP1A	28
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JTMK	DUB1012	PENGAJIAN MALAYSIA	DNS1A	30
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JTMK	FP614		DIP5A	1
12PKT	Saturday, April 02, 2016	8.30 AM - 10.30 AM	JTMK	FP621	PROGRAMMING PROJECT	DIP5A	5
12PKT	Saturday, April 02, 2016	11.15 AM - 1.15 PM	JKE	DEP3273		DEE3A	17
12PKT	Saturday, April 02, 2016	11.15 AM - 1.15 PM	JKE	EP604	MICROWAVE COMMUNICATION SYSTEMS	DEP5C	2
12PKT	Saturday, April 02, 2016	11.15 AM - 1.15 PM	JKE	EP604	MICROWAVE COMMUNICATION SYSTEMS	DEP6A	20
12PKT	Saturday, April 02, 2016	11.15 AM - 1.15 PM	JKE	EP604	MICROWAVE COMMUNICATION SYSTEMS	DEP6B	15
12PKT	Saturday, April 02, 2016	11.15 AM - 1.15 PM	JKE	EP604	MICROWAVE COMMUNICATION SYSTEMS	DEP6C	18
12PKT	Saturday, April 02, 2016	11.15 AM - 1.15 PM	JTMK	DFC4013		DIP4A	28
12PKT	Saturday, April 02, 2016	11.15 AM - 1.15 PM	JTMK	DFC4013		DIP4B	27
12PKT	Saturday, April 02, 2016	11.15 AM - 1.15 PM	JTMK	DFC4013		DIP4C	29
12PKT	Saturday, April 02, 2016	2.30 PM - 4.30 PM	JKE	DBS1012	ENGINEERING SCIENCE	DEE1A	16
12PKT	Saturday, April 02, 2016	2.30 PM - 4.30 PM	JKE	DBS1012	ENGINEERING SCIENCE	DEP1A	9
12PKT	Sunday, April 03, 2016	2.30 PM - 4.30 PM	JKE	DEE3043		DEE3A	17
12PKT	Monday, April 04, 2016	8.30 AM - 10.30 AM	JKE	DBM1013	ENGINEERING MATHEMATICS 1	DEE1A	16
12PKT	Monday, April 04, 2016	8.30 AM - 10.30 AM	JKE	DBM1013	ENGINEERING MATHEMATICS 1	DEP1A	9
12PKT	Monday, April 04, 2016	8.30 AM - 10.30 AM	JTMK	DBM1023	MATHEMATICS COMPUTING	DIP1A	28
12PKT	Monday, April 04, 2016	8.30 AM - 10.30 AM	JTMK	DBM1023	MATHEMATICS COMPUTING	DNS1A	30
12PKT	Monday, April 04, 2016	11.15 AM - 1.15 PM	JKE	EP601	DATA COMMUNICATION	DEP5C	2
12PKT	Monday, April 04, 2016	11.15 AM - 1.15 PM	JKE	EP601	DATA COMMUNICATION	DEP6A	20
12PKT	Monday, April 04, 2016	11.15 AM - 1.15 PM	JKE	EP601	DATA COMMUNICATION	DEP6B	15
12PKT	Monday, April 04, 2016	11.15 AM - 1.15 PM	JKE	EP601	DATA COMMUNICATION	DEP6C	18
12PKT	Monday, April 04, 2016	11.15 AM - 1.15 PM	JMSK	PBS1014	BASIC ENGINEERING SCIENCE 1	IPS1A	9
12PKT	Monday, April 04, 2016	2.30 PM - 4.30 PM	JTMK	DFP4133		DIP4A	28
12PKT	Monday, April 04, 2016	2.30 PM - 4.30 PM	JTMK	DFP4133		DIP4B	30

POLITEKNIK	TARIKH	MASA	JABATAN	KOD KURSUS	NAMA KURSUS	KELAS	BIL CALON
12PKT	Monday, April 04, 2016	2.30 PM - 4.30 PM	JTMK	DFP4133		DIP4C	30
12PKT	Monday, April 04, 2016	2.30 PM - 4.30 PM	JTMK	FP611	INFORMATION SYSTEM SECURITY	DIP5A	12
12PKT	Monday, April 04, 2016	2.30 PM - 4.30 PM	JTMK	FP611	INFORMATION SYSTEM SECURITY	DIP5B	16
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	BA501	ENGINEERING MATHEMATICS 4	DEP4B	1
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	BA501	ENGINEERING MATHEMATICS 4	DEP5A	14
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	BA501	ENGINEERING MATHEMATICS 4	DEP5B	15
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	BA501	ENGINEERING MATHEMATICS 4	DEP5C	2
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	BA501	ENGINEERING MATHEMATICS 4	DEP6A	1
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	BA501	ENGINEERING MATHEMATICS 4	DEP6B	4
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	BA501	ENGINEERING MATHEMATICS 4	DEP6C	5
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	DBM3023		DEE4A	16
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	DBM3023		DEE4B	13
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JKE	DBM3023		DEE4C	14
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JTMK	DFN2113	INTRODUCTION TO NETWORKS	DNS2A	29
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JTMK	DFT3123	HUMAN COMPUTER INTERACTION	DIP2A	27
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JTMK	DFT3123	HUMAN COMPUTER INTERACTION	DIP2B	32
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JTMK	DFT3123	HUMAN COMPUTER INTERACTION	DIP4B	1
12PKT	Tuesday, April 05, 2016	8.30 AM - 10.30 AM	JTMK	DFT3123	HUMAN COMPUTER INTERACTION	DIP4C	1
12PKT	Tuesday, April 05, 2016	11.15 AM - 1.15 PM	JMSK	PBM1014	BASIC MATHEMATICS 1	IPS1A	9
12PKT	Tuesday, April 05, 2016	2.30 PM - 4.30 PM	JKE	DET1013	ELECTRICAL TECHNOLOGY	DEE1A	16
12PKT	Tuesday, April 05, 2016	2.30 PM - 4.30 PM	JKE	DET1013	ELECTRICAL TECHNOLOGY	DEE2A	1
12PKT	Tuesday, April 05, 2016	2.30 PM - 4.30 PM	JKE	DET1013	ELECTRICAL TECHNOLOGY	DEE2B	1
12PKT	Tuesday, April 05, 2016	2.30 PM - 4.30 PM	JKE	DET1013	ELECTRICAL TECHNOLOGY	DEP1A	9
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	BA601	ENGINEERING MATHEMATICS 5	DEP6A	19
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	BA601	ENGINEERING MATHEMATICS 5	DEP6B	11
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	BA601	ENGINEERING MATHEMATICS 5	DEP6C	13
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	DBM2013	ENGINEERING MATHEMATICS 2	DEE2A	20
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	DBM2013	ENGINEERING MATHEMATICS 2	DEE2B	19
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	DBM2013	ENGINEERING MATHEMATICS 2	DEE2C	17
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	DBM2013	ENGINEERING MATHEMATICS 2	DEE4A	2
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	DBM2013	ENGINEERING MATHEMATICS 2	DEE4B	3

POLITEKNIK	TARIKH	MASA	JABATAN	KOD KURSUS	NAMA KURSUS	KELAS	BIL CALON
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	DBM2013	ENGINEERING MATHEMATICS 2	DEP2A	17
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JKE	DBM2013	ENGINEERING MATHEMATICS 2	DEP2B	19
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JTMK	DBM2023	DISCRETE MATHEMATICS	DIP2A	30
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JTMK	DBM2023	DISCRETE MATHEMATICS	DIP2B	32
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JTMK	DBM2023	DISCRETE MATHEMATICS	DIP4B	1
12PKT	Wednesday, April 06, 2016	8.30 AM - 10.30 AM	JTMK	DBM2023	DISCRETE MATHEMATICS	DNS2A	29
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JKE	DEE2034	DIGITAL ELECTRONICS	DEE2A	20
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JKE	DEE2034	DIGITAL ELECTRONICS	DEE2B	19
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JKE	DEE2034	DIGITAL ELECTRONICS	DEE2C	17
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JKE	DEE2034	DIGITAL ELECTRONICS	DEE4B	1
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JKE	DEE2034	DIGITAL ELECTRONICS	DEP2A	17
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JKE	DEE2034	DIGITAL ELECTRONICS	DEP2B	19
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JTMK	DFC1023	PROGRAM DESIGN & PROBLEM SOLVING	DIP1A	28
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JTMK	DFC1023	PROGRAM DESIGN & PROBLEM SOLVING	DNS1A	30
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JTMK	DFC2013	PROGRAMMING FUNDAMENTALS	DIP2A	30
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JTMK	DFC2013	PROGRAMMING FUNDAMENTALS	DIP2B	32
12PKT	Thursday, April 07, 2016	8.30 AM - 10.30 AM	JTMK	DFC2013	PROGRAMMING FUNDAMENTALS	DNS2A	29
12PKT	Thursday, April 07, 2016	11.15 AM - 1.15 PM	JKE	EP603	MICROWAVE DEVICES	DEP6A	20
12PKT	Thursday, April 07, 2016	11.15 AM - 1.15 PM	JKE	EP603	MICROWAVE DEVICES	DEP6B	15
12PKT	Thursday, April 07, 2016	11.15 AM - 1.15 PM	JKE	EP603	MICROWAVE DEVICES	DEP6C	18
12PKT	Thursday, April 07, 2016	2.30 PM - 4.30 PM	JKE	EE503	IC FABRICATION AND PACKAGING TECHNOLOGY	DEP4B	1
12PKT	Thursday, April 07, 2016	2.30 PM - 4.30 PM	JKE	EE503	IC FABRICATION AND PACKAGING TECHNOLOGY	DEP5A	14
12PKT	Thursday, April 07, 2016	2.30 PM - 4.30 PM	JKE	EE503	IC FABRICATION AND PACKAGING TECHNOLOGY	DEP5B	15
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JKE	EP501	FIBRE OPTIC COMMUNICATION SYSTEM	DEP4B	1
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JKE	EP501	FIBRE OPTIC COMMUNICATION SYSTEM	DEP5A	14
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JKE	EP501	FIBRE OPTIC COMMUNICATION SYSTEM	DEP5B	15
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JTMK	DFC2023	ALGORITHM AND DATA STRUCTURE	DIP3A	23
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JTMK	DFC2023	ALGORITHM AND DATA STRUCTURE	DIP4B	6
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JTMK	DFC2023	ALGORITHM AND DATA STRUCTURE	DIP4C	5
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JTMK	FP613	.NET TECHNOLOGY	DIP5A	12
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JTMK	FP613	.NET TECHNOLOGY	DIP5B	17

POLITEKNIK	TARIKH	MASA	JABATAN	KOD KURSUS	NAMA KURSUS	KELAS	BIL CALON
12PKT	Friday, April 08, 2016	8.30 AM - 10.30 AM	JTMK	FP613	.NET TECHNOLOGY	DIP5C	2
12PKT	Friday, April 08, 2016	2.30 PM - 4.30 PM	JKE	DET2033	ELECTRICAL CIRCUIT	DEE2A	19
12PKT	Friday, April 08, 2016	2.30 PM - 4.30 PM	JKE	DET2033	ELECTRICAL CIRCUIT	DEE2B	18
12PKT	Friday, April 08, 2016	2.30 PM - 4.30 PM	JKE	DET2033	ELECTRICAL CIRCUIT	DEE2C	17
12PKT	Friday, April 08, 2016	2.30 PM - 4.30 PM	JKE	DET2033	ELECTRICAL CIRCUIT	DEP2A	17
12PKT	Friday, April 08, 2016	2.30 PM - 4.30 PM	JKE	DET2033	ELECTRICAL CIRCUIT	DEP2B	19
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JKE	DEE2023	SEMICONDUCTOR DEVICES	DEE2A	20
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JKE	DEE2023	SEMICONDUCTOR DEVICES	DEE2B	19
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JKE	DEE2023	SEMICONDUCTOR DEVICES	DEE2C	17
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JKE	DEE2023	SEMICONDUCTOR DEVICES	DEP2A	17
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JKE	DEE2023	SEMICONDUCTOR DEVICES	DEP2B	19
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JTMK	DFC1013	INTRODUCTION TO COMPUTER SYSTEM	DIP1A	28
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JTMK	DFC1013	INTRODUCTION TO COMPUTER SYSTEM	DNS1A	30
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JTMK	DFT3133	COMPUTER NETWORK	DIP3A	23
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JTMK	DFT3133	COMPUTER NETWORK	DIP4B	3
12PKT	Saturday, April 09, 2016	8.30 AM - 10.30 AM	JTMK	DFT3133	COMPUTER NETWORK	DIP4C	1
12PKT	Saturday, April 09, 2016	2.30 PM - 4.30 PM	JKE	DEJ5153		DEE4A	18
12PKT	Saturday, April 09, 2016	2.30 PM - 4.30 PM	JKE	DEJ5153		DEE4B	14
12PKT	Saturday, April 09, 2016	2.30 PM - 4.30 PM	JKE	DEJ5153		DEE4C	14
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JKE	DEC2012	FUNDAMENTAL PROGRAMMING	DEE2A	20
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JKE	DEC2012	FUNDAMENTAL PROGRAMMING	DEE2B	19
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JKE	DEC2012	FUNDAMENTAL PROGRAMMING	DEE2C	17
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JKE	DEC2012	FUNDAMENTAL PROGRAMMING	DEP2A	17
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JKE	DEC2012	FUNDAMENTAL PROGRAMMING	DEP2B	19
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	DFC2043	OPERATING SYSTEM	DIP2A	29
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	DFC2043	OPERATING SYSTEM	DIP2B	32
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	DFC2043	OPERATING SYSTEM	DNS2A	28
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	DFP4123		DIP4A	28
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	DFP4123		DIP4B	18
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	DFP4123		DIP4C	29
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	FP612	WEB PROGRAMMING 2	DIP5A	12

POLITEKNIK	TARIKH	MASA	JABATAN	KOD KURSUS	NAMA KURSUS	KELAS	BIL CALON
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	FP612	WEB PROGRAMMING 2	DIP5B	17
12PKT	Monday, April 11, 2016	8.30 AM - 10.30 AM	JTMK	FP612	WEB PROGRAMMING 2	DIP5C	6
12PKT	Monday, April 11, 2016	11.15 AM - 1.15 PM	JMSK	PBM1024	ADVANCED MATHEMATICS 1	IPS1A	9
12PKT	Monday, April 11, 2016	2.30 PM - 4.30 PM	JKE	DET3053		DEE3A	17
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JKE	DEC3023		DEE4A	18
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JKE	DEC3023		DEE4B	16
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JKE	DEC3023		DEE4C	14
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JKE	EC301	COMPUTER NETWORKING FUNDAMENTALS	DEP4B	1
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JKE	EC301	COMPUTER NETWORKING FUNDAMENTALS	DEP5A	14
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JKE	EC301	COMPUTER NETWORKING FUNDAMENTALS	DEP5B	15
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JTMK	DFC2033	DATABASE SYSTEM	DIP2A	30
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JTMK	DFC2033	DATABASE SYSTEM	DIP2B	32
12PKT	Tuesday, April 12, 2016	8.30 AM - 10.30 AM	JTMK	DFC2033	DATABASE SYSTEM	DNS2A	28
12PKT	Tuesday, April 12, 2016	11.15 AM - 1.15 PM	JMSK	PUE1014	ENGLISH I (SCIENCE)	IPS1A	9
12PKT	Tuesday, April 12, 2016	2.30 PM - 4.30 PM	JKE	EP602	WIRELESS COMMUNICATION	DEP5C	2
12PKT	Tuesday, April 12, 2016	2.30 PM - 4.30 PM	JKE	EP602	WIRELESS COMMUNICATION	DEP6A	20
12PKT	Tuesday, April 12, 2016	2.30 PM - 4.30 PM	JKE	EP602	WIRELESS COMMUNICATION	DEP6B	15
12PKT	Tuesday, April 12, 2016	2.30 PM - 4.30 PM	JKE	EP602	WIRELESS COMMUNICATION	DEP6C	18
12PKT	Tuesday, April 12, 2016	2.30 PM - 4.30 PM	JTMK	DFP3143		DIP3A	23
12PKT	Tuesday, April 12, 2016	2.30 PM - 4.30 PM	JTMK	DFP3143		DIP4A	7
12PKT	Tuesday, April 12, 2016	2.30 PM - 4.30 PM	JTMK	DFP3143		DIP4B	3
12PKT	Tuesday, April 12, 2016	2.30 PM - 4.30 PM	JTMK	DFP3143		DIP4C	3
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	DEE6132		DEE4A	18
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	DEE6132		DEE4B	16
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	DEE6132		DEE4C	14
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	EE602	CIRCUIT ANALYSIS	DEP4B	1
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	EE602	CIRCUIT ANALYSIS	DEP5A	14
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	EE602	CIRCUIT ANALYSIS	DEP5B	15
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	EE602	CIRCUIT ANALYSIS	DEP5C	2
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	EE602	CIRCUIT ANALYSIS	DEP6A	1
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JKE	EE602	CIRCUIT ANALYSIS	DEP6B	4



POLITEKNIK	TARIKH	MASA	JABATAN	KOD KURSUS	NAMA KURSUS	KELAS	BIL CALON
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JTMK	DFC3013	OBJECT ORIENTED PROGRAMMING	DIP3A	23
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JTMK	DFC3013	OBJECT ORIENTED PROGRAMMING	DIP4B	5
12PKT	Wednesday, April 13, 2016	8.30 AM - 10.30 AM	JTMK	DFC3013	OBJECT ORIENTED PROGRAMMING	DIP4C	1
12PKT	Wednesday, April 13, 2016	2.30 PM - 4.30 PM	JTMK	DFT1113	COMPUTER ORGANIZATION	DIP1A	28
12PKT	Wednesday, April 13, 2016	2.30 PM - 4.30 PM	JTMK	DFT1113	COMPUTER ORGANIZATION	DNS1A	30
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	DEC5052		DEE4A	18
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	DEC5052		DEE4B	15
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	DEC5052		DEE4C	14
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	DEE1012	MEASUREMENT	DEE1A	16
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	DEE1012	MEASUREMENT	DEP1A	9
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	EC501	EMBEDDED SYSTEM APPLICATIONS	DEP4B	1
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	EC501	EMBEDDED SYSTEM APPLICATIONS	DEP5A	14
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	EC501	EMBEDDED SYSTEM APPLICATIONS	DEP5B	15
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	EC501	EMBEDDED SYSTEM APPLICATIONS	DEP5C	2
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JKE	EC501	EMBEDDED SYSTEM APPLICATIONS	DEP6A	1
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JTMK	DFT3112	PROFESSIONALISM AND ETHICS IN IT	DIP3A	23
12PKT	Thursday, April 14, 2016	8.30 AM - 10.30 AM	JTMK	DFT3112	PROFESSIONALISM AND ETHICS IN IT	DNS1A	30
12PKT	Friday, April 15, 2016	8.30 AM - 10.30 AM	JTMK	DFS4113		DIP4A	21
12PKT	Friday, April 15, 2016	8.30 AM - 10.30 AM	JTMK	DFS4113		DIP4B	29
12PKT	Friday, April 15, 2016	8.30 AM - 10.30 AM	JTMK	DFS4113		DIP4C	27