



KEMENTERIAN
PENDIDIKAN
MALAYSIA



INFORMASI



POLITEKNIK

MALAYSIA

EDISI OKTOBER 2013





KEMENTERIAN
PENDIDIKAN
MALAYSIA



PREMIER

Ke arah Institusi yang menganugerahkan ijazah

Towards a degree awarding Institution

Bidang tujahan

Niche areas

Pusat Kecemerlangan Teknologi

Centre of Technology (COT)

Autonomi Separata

Partial autonomy

Syarat kemasukan pelajar setaraf IPTA

Intake qualification equivalent to public universities

KONVENSIONAL

Kepelbagaian program

Variety of programmes

Berasaskan keperluan wilayah dan negara

Based on the needs on the region and nation

Lokasi merentasi seluruh negara

Spread across the nation

Syarat kemasukan minimum

Minimum intake qualification

METRO

Bidang perkhidmatan

Service programmes

Berasaskan persekitaran sosio ekonomi masyarakat bandar

Tailored to suit the socio economy of the urban community

Program Pembelajaran Teradun

Blended Learning Programmes

Berdekat dengan pengangkutan awam dan kemudahan

Easy access to public transportation and facilities

Syarat kemasukan minimum

Minimum intake qualification



KATA ALU-ALUAN

Transformasi Politeknik merupakan usaha strategik Jabatan Pengajian Politeknik yang dirangka selaras dengan Pelan Strategik Pengajian Tinggi Negara (PSPTN). Sebagai peneraju pendidikan dan latihan teknik dan vokasional (TVET), Politeknik menyumbang aktif dalam memastikan aspirasi pembangunan negara tercapai dalam merealisasikan Program Transformasi Kerajaan (GTP) dan Program Transformasi Ekonomi (ETP).

Tahun 2013 merupakan permulaan fasa kedua Transformasi Politeknik iaitu Fasa Peningkatan. Dalam fasa ini, Transformasi Politeknik terus di gerak berpaksikan **empat teras utama**, iaitu pemerkasaan Politeknik sebagai pilihan yang setanding dengan universiti; kedua, pembangunan program pengajian dan penyelidikan dalam bidang tujuhan; ketiga pemerkasaan warga politeknik dengan pengetahuan dan kemahiran tinggi dan keempat, pembinaan imej bereputasi tinggi dan berbudaya kerja cemerlang. Berlandaskan teras tersebut, **tiga fokus atau tumpuan utama** telah dikenalpasti dalam merencanakan fasa ini; iaitu melalui Pelaksanaan Program Baharu, Jaringan Antarabangsa TVET dan Transformasi Kepimpinan. Impaknya **enam intended outcome atau hasil yang diharapkan** telah disasarkan menjelang tahun 2015 terutama dalam menghasilkan modal insan negara secara lestari bagi meletakkan politeknik sebagai peneraju TVET serantau.

Harapan saya agar warga politeknik berganding bahu dan bekerja dalam sebuah pasukan untuk meneruskan perjuangan bagi memajukan negara melalui perkhidmatan pendidikan dan latihan teknik dan vokasional. Saya yakin dengan sokongan dan kerjasama semua, Politeknik mampu berada setanding dengan universiti. Di samping perubahan stigma warga politeknik dalam penguasaan ilmu dan teknologi futuristik, penghasilan modal insan yang inovatif dan kreatif serta sistem pengajaran dan pembelajaran politeknik yang transformatif. Akhir kalam, saya dengan sukacitanya menzahirkan ungkapan setinggi-tinggi tahniah kepada Sidang Redaksi Buku Informasi Edisi April 2013 dalam menghasilkan buku ini.

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 Jabatan Pengajian Politeknik
 Kementerian Pengajian Tinggi Malaysia

FOREWORD

The Polytechnic Transformation Plan represents a strategic initiative by the Department of Polytechnic Education to transform polytechnics, in line with the National Higher Education Strategic Plan (NHESP). Polytechnics have played a pivotal role in the nation's technical and vocational education and training (TVET), so as to ensure the realization of the Government Transformation Program (GTP) and Economic Transformation Program.








The year 2013 kick starts Phase 2 of the Polytechnic Transformation Plan. Phase 2 which centres on 4 main thrusts will witness the strengthening of polytechnics, elevating their status to become students' preferred choice as an institution of higher learning, on par with universities. This phase will also signal the rapid development of niche areas for programs and research. The third thrust is aimed at enhancing the knowledge and skills of polytechnic staff to ensure that they become a very highly skilled and competent workforce. The final thrust is aimed at developing an excellent work culture and image. Phase 2 of the Polytechnic Transformation Plan will focus on three main areas namely, implementation of new programs, TVET collaboration in the international arena and transformational leadership. The successful implementation of this phase will see polytechnics producing high calibre human capital by the year 2015, truly spearheading TVET in this region.

I sincerely hope that all polytechnic staff will work hand in hand as one formidable team to raise the technical education and training of this nation to a top notch level. I am very confident that your support and co-operation will enable polytechnics to be equally competitive as an institution of higher learning. The transformation of polytechnics will also witness polytechnics moving at an unprecedented pace, acquiring new knowledge, future technology, transformative teaching and learning approaches, producing innovative and creative human capital to propel the nation to become a high income nation. Finally, a BIG Thank You to the Editorial team of the Polytechnic Information, April Edition 2013; this issue would not have been possible without your hard work and commitment. Congratulations!

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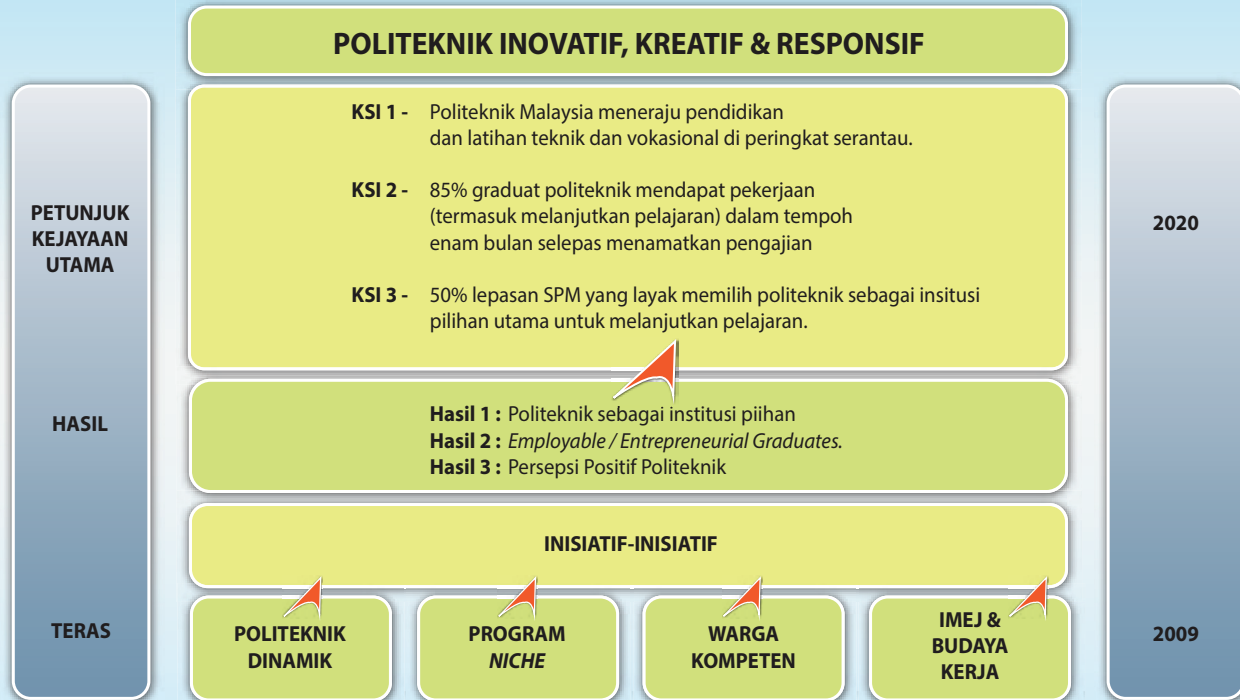


KANDUNGAN / CONTENT

 Kata Alu-Aluan / <i>Foreword</i>	1
 Jabatan / <i>Department</i>	2 - 7
 Institusi / <i>Institution</i>	8 - 19
 Pelajar / <i>Student</i>	20 - 39
 Program / <i>Programme</i>	40 - 63
 Staf / <i>Staff</i>	64 - 72
 Industri / <i>Industry</i>	73 - 75



KERANGKA HALATUJU TRANSFORMASI POLITEKNIK



TAKRIFAN ISTILAH

“Kemasukan” bermaksud bilangan pelajar baru yang mendaftar dan mengikuti pengajian di sesebuah politeknik bagi sesuatu sesi pengajian. Dua (2) sesi kemasukan adalah seperti berikut:

- Kemasukan sesi pengajian pertama, kebiasaannya pengambilan dibuat pada bulan Jun setiap tahun.
- Manakala sesi pengajian kedua, pengambilan dibuat pada bulan Disember setiap tahun.

“Enrolmen” bermaksud bilangan keseluruhan pelajar yang sedang mengikuti pengajian di sesebuah Politeknik termasuk pelajar baru bagi sesuatu sesi pengajian berkenaan. Enrolmen berubah dari semasa ke semasa mengikut perubahan ambilan dan lulusan pelajar.

“Lulusan” bermaksud bilangan graduan yang telah lulus dan menamatkan pengajian dengan sempurna pada akhir sesi pengajiannya.

“Kapasiti” ialah jumlah maksimum pelajar yang boleh ditampung oleh politeknik mengikut Garis Panduan Dan Peraturan Perancangan Bangunan yang ditetapkan Jawatankuasa Perancang Pembangunan Negara, Jabatan Perdana Menteri.

• SINGKATAN

HPNM	- Himpunan Purata Nilai Mata
PNGK	- Purata Nilai Gred Kumulatif
JPP	- Jabatan Pengajian Politeknik
KPM	- Kementerian Pelajaran Malaysia
KPT	- Kementerian Pengajian Tinggi
PLSP	- Pusat Latihan Staf Politeknik
SPM	- Sijil Pelajaran Malaysia
UTHM	- Universiti Teknologi Tun Hussein Onn Malaysia
PPPT	- Pegawai Pendidikan Pengajian Tinggi
METRo	- Maximising Education and Training Opportunities

DEFINITIONS OF TERMS

“Intake” refers to the number of new students registering and pursuing studies at the polytechnics for an academic session. The two (2) academic sessions are as follows:

- First academic session intake, normally commencing June annually.
- Second academic session intake, normally commencing December annually.

“Enrolment” is the total number of students pursuing studies in a polytechnic. This includes new students in that academic session. Enrolment may fluctuate from time to time depending on students entering and graduating from the polytechnics.

“Output” is the total number of graduates who have successfully completed their studies at the end of the academic session.

“Capacity” is the maximum number of students in polytechnics as ascertained by the Guidelines and Building Planning Regulations, National Development Planning Committee, Prime Minister's Department.

• ABBREVIATIONS

CGPA	- Cumulative Grade Point Average
DPE	- Department of Polytechnic Education
MOE	- Ministry of Education
MOHE	- Ministry of Higher Education
PFI	- Private Financing Initiative
PLSP	- Polytechnic Staff Training Centre
SPM	- Malaysian Certificate of Education
UTHM	- Universiti Teknologi Tun Hussein Onn Malaysia
PPPT	- Higher Education Officials
METRo	- Maximising Education and Training Opportunities

JADUAL 1: NAMA DAN SINGKATAN POLITEKNIK**TABLE 1: NAME AND ABBREVIATION OF POLYTECHNICS****Bil./ No. Politeknik Premier**

1	PUO	Politeknik Ungku Omar
2	PSA	Politeknik Sultan Salahuddin Abdul Aziz Shah
3	PIS	Politeknik Ibrahim Sultan

Bil./ No. Politeknik Konvensional

4	POLISAS	Politeknik Sultan Haji Ahmad Shah
5	POLIMAS	Politeknik Sultan Abdul Halim Mu'adzam Shah
6	PKB	Politeknik Kota Bharu
7	PKS	Politeknik Kuching Sarawak
8	PPD	Politeknik Port Dickson
9	PKK	Politeknik Kota Kinabalu
10	PSP	Politeknik Seberang Perai
11	PMK	Politeknik Melaka
12	PKT	Politeknik Kuala Terengganu
13	PSMZA	Politeknik Sultan Mizan Zainal Abidin
14	PMM	Politeknik Merlimau Melaka
15	PSAS	Politeknik Sultan Azlan Shah

16	PTSB	Politeknik Tuanku Sultanah Bahiyah
17	PSIS	Politeknik Sultan Idris Shah
18	PTSS	Politeknik Tuanku Syed Sirajuddin
19	PMS	Politeknik Muadzam Shah
20	PMU	Politeknik Mukah
21	PBU	Politeknik Balik Pulau
22	PJK	Politeknik Jeli Kelantan
23	PNS	Politeknik Nilai Negeri Sembilan
24	PBS	Politeknik Banting Selangor
25	PMJ	Politeknik Mersing Johor
26	PHT	Politeknik Hulu Terengganu
27	PSS	Politeknik Sandakan Sabah

Bil./ No. Politeknik METRo

28	PMKL	Politeknik METRo Kuala Lumpur
29	PMKU	Politeknik METRo Kuantan
30	PMJB	Politeknik METRo Johor Bahru
31	PMBS	Politeknik METRo Betong Sarawak
32	PMTG	Politeknik METRo Tasek Gelugor

PENGENALAN

Pendidikan di Politeknik mula diperkenalkan di Malaysia melalui penubuhan politeknik pertamanya, Politeknik Ungku Omar di Ipoh di bawah *United Nations Development Plan* pada tahun 1969. Pendidikan ini diperkukuhkan dengan perakuan Jawatankuasa Kabinet mengenai pendidikan pada tahun 1979 dan Pelan Induk Perindustrian Kebangsaan pertama (1985–1995). Kesemua perancangan termasuk perakuan Jawatankuasa Kabinet mengenai latihan (1991), telah membolehkan penubuhan lebih banyak politeknik serta menambah program pengajian bagi memenuhi keperluan pekerja separa profesional dalam bidang kejuruteraan, perdagangan dan perkhidmatan.

Bagi mengukuhkan peranan Politeknik dalam bidang pendidikan dan latihan, Jemaah Menteri pada 20 November 2009 telah menimbang Memorandum daripada Menteri Pengajian Tinggi No. 871/2670/2009 dan bersetuju dengan Hala Tuju Transformasi Politeknik yang melibatkan empat teras berikut:

- Memperkasa Politeknik ke arah menjadi pilihan yang setanding dengan universiti awam yang lain.
- Membangunkan program pengajian dan penyelidikan dalam bidang tujahan yang bertunjangan kekuatan di setiap Politeknik.
- Memperkasa warga Politeknik dengan pengetahuan dan kemahiran tinggi.
- Membina imej bereputasi tinggi dan budaya kerja cemerlang.

Jemaah Menteri pada 26 Mac 2010 telah menimbang Memorandum daripada Menteri Pengajian Tinggi No. 198/2685/2010 dan bersetuju supaya ditubuhkan empat buah Politeknik METrO dalam RMK-9 dan enam buah dalam RMK-10 dengan peruntukan sebanyak RM200 juta.

INTRODUCTION

Polytechnic education began in Malaysia with the establishment of the Ungku Omar Polytechnic, Ipoh in 1969 under the United Nations Development Plan. The need to provide wider access to technical education and training for the country was given prominence by the Cabinet Committee on Education in 1979 and in the First National Industrial Plan (1985–1995). In addition to decisions made by these committees, the Cabinet Committee on Training (1991) paved the way for the significant development in Polytechnic education. As a result, there was an increase in the number of Polytechnics built and these institutions were able to offer more programmes of study to cater for the demands of more semi-professionals in the engineering, commerce and services sectors.

To further reinforce the role of Polytechnics in education and training, on 20th November 2009 the Cabinet deliberated and approved the Higher Education Memorandum No. 871/2670/2009 with respect to Polytechnic Transformation comprising the following four thrusts:

- *Enhancing Polytechnics towards becoming the students' choice and preferred institution that is at par with universities.*
- *Development of programmes and research in niche areas, representing the different strengths of each Polytechnic.*
- *Equipping Polytechnic teaching personnel and support staff with high skills and competency.*
- *Development of an excellent work culture and image.*

On 26th March 2010, the Cabinet further deliberated and approved the Higher Education Memorandum No. 198/2685/2010 to establish four METrO Polytechnics in the 9th Malaysia Plan and six more in the 10th Malaysia Plan with an allocation of RM200 million.

VISI

Penjana utama modal insan inovatif melalui pendidikan dan latihan transformasional bagi memenuhi keperluan tenaga kerja global menjelang 2015

VISION

To be Malaysia`s main provider of innovative human capital through transformational education and training for the global workforce by 2015

MISI

Menerobos sempadan untuk membina persekitaran pembelajaran transformatif dan kreatif ke arah menjana ekonomi yang dipimpin inovasi

MISSION

Breaking boundaries for the creation of transformative and creative learning environment for an innovation-led economy

PIAGAM PELANGGAN

JPP komited memberi perkhidmatan yang berkualiti, cekap dan mesra pelanggan dalam perkara berikut :

- Menyediakan peluang pendidikan berkualiti di peringkat diploma, dan diploma lanjutan selaras dengan keperluan industri semasa.
- Memastikan proses pengambilan pelajar ke Politeknik mengikut syarat dan kriteria yang ditetapkan serta memaklumkan keputusan kemasukan dalam tempoh satu bulan selepas tarikh tutup permohonan.
- Membuat penempatan pensyarah-pensyarah ke Politeknik sekurang-kurangnya dua kali setahun.
- Mengambil tindakan terhadap setiap aduan dan memberi maklumbalas terhadap pertanyaan dalam tempoh lima hari bekerja.
- Mengadakan sekurang-kurangnya satu sesi dialog setiap tahun dengan pihak industri dan agensi berkaitan untuk memastikan program pengajian yang ditawarkan sentiasa relevan dengan keperluan sumber tenaga manusia yang diperlukan.
- Menyediakan maklumat tentang peluang-peluang pendidikan yang ditawarkan dalam tempoh tiga hari bekerja.

CLIENT CHARTER

The DPE is committed in providing quality, efficient and customer - friendly services in the following aspects:

- *Providing quality education at diploma and advanced diploma level in accordance with the current needs of the industry.*
- *Ensuring students' intake process adhere to the stipulated rules and criteria, and the results to be made available within a month after the closing date of the application.*
- *Placement of lecturers to Polytechnics to take place at least twice a year.*
- *Responding to every official complaint or enquiry by providing appropriate feedback within five working days.*
- *Organising dialogue sessions twice a year with related industries and agencies to ensure that the education and training programmes offered are relevant to the human resource needs.*
- *Providing information pertaining to education opportunities offered within three working days.*

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BIL. NO.	NAMA DAN ALAMAT POLITEKNIK NAME AND ADDRESS OF POLYTECHNICS	PENGARAH DIRECTOR	SETIAUSAHA PEJABAT OFFICE SECRETARY	PEGAWAI PERHUBUNGAN AWAM PUBLIC RELATIONS OFFICER
5.	Politeknik Kuching Sarawak (PKS) Beg Berkunci 3094, Km. 22, Jalan Matang 93050 Kuching, Sarawak T: 082-845 596 F: 082-845 023 W: www.poliku.edu.my No. Daftar Politeknik : POLITEKNIK/005(001)	Pn. Clara Ong Guat Leng T: 082-845 099 HP: 019- 858 1219 E: clara.ong@poliku.edu.my	Pn. Moreen a/k Chaing T: 082-845 596 samb. 203 HP : 016- 509 0160 E: moreen@poliku.edu.my	En. Saltihie bin Zeni T: 082-845 596 samb. 303 HP: 012-918 2497 E: saltihie@poliku.edu.my
6.	Politeknik Port Dickson (PPD) Km. 14, Jalan Pantai 71050 Si Rusa, Negeri Sembilan T: 06- 662 2000 F: 06-662 2026 W: www.polipd.edu.my No. Daftar Politeknik : POLITEKNIK/006(001)	Mejar (K) Hj. Mohd Kharir bin Mohd Ibrahim T: 06-662 8316 HP : 013- 392 5200 E: kharir@polipd.edu.my	Pn. Juliah binti Aman T: 06-662 2003 HP: 012-614 2405 E: juliah@polipd.edu.my	En. M. Nagarajah a/l Marimuthu T: 06-6622086 HP: 013-770 5860 E: pro@polipd.edu.my
7.	Politeknik Kota Kinabalu (PKK) Jalan Politeknik, Menggatal 88450 Kota Kinabalu, Sabah T: 088- 499 980 F: 088- 499 960 W: www.polikk.edu.my No. Daftar Politeknik : POLITEKNIK/007(001)	Tn. Hj. Wan Mohamad Nasir bin Wan Abdul Rahman T: 088-401 801 HP: 012-284 6850 E: wmnasir@polikk.edu.my	Pn. Nur Afiah Ng Abdullah @ Vivyana Nalie Ng T: 088-401 802 HP: 016-552 362 E: vivyana@polikk.edu.my	En. Adi Zaini bin Ahmad T: 088-401 887 HP: 013-880 8675 E: adi@polikk.edu.my
8.	Politeknik Sultan Salahuddin Abdul Aziz Shah (PSA) Pesiaran Usahawan, Seksyen U1 40150 Shah Alam, Selangor T: 03- 5163 4000 F: 03- 5569 1903 W: www.psa.edu.my No. Daftar Politeknik : POLITEKNIK/008(001)	Mejar (K) Hj. Kamaruzaman bin Ismail T: 03-5163 4001 HP: 013-488 9886 E: pengarah@psa.edu.my	Pn. Auzaimah binti Omar/ Othman T: 03-5163 4005 HP: 019- 264 4646 E: auzaimah@psa.edu.my	Cik Wan Hakimah binti Abdul Rahim T: 03-51634006 HP: 019-288 1877 E: hakimah@psa.edu.my



BIL. NO.	NAMA DAN ALAMAT POLITEKNIK NAME AND ADDRESS OF POLYTECHNICS	PENGARAH DIRECTOR	SETIAUSAHA PEJABAT OFFICE SECRETARY	PEGAWAI PERHUBUNGAN AWAM PUBLIC RELATIONS OFFICER
9.	Politeknik Ibrahim Sultan (PIS) Km. 10, Jalan Kong Kong 81700 Pasir Gudang, Johor T: 07- 261 2488 F: 07- 261 2402 W: www.pis.edu.my No. Daftar Politeknik : P OLITEKNIK/009(001)	Datuk Dr. Arshad bin Kassim T: 07-261 2401 HP : 019 -276 2656 E: drarshad@pis.edu.my	Pn. Norzalisna binti Johardo T: 07-261 1012 HP: 019-795 4088 E: norzaslina@yahoo.com	En. Bani Amin bin Abu Bakar T: 07-261 2966 HP: 016-744 5797 E: baniamin@pis.edu.my
10.	Politeknik Seberang Prai (PSP) Jalan Permatang Pauh 13500 Permatang Pauh, Pulau Pinang T: 04-5383322 F: 04-5389266 W: www.psp.edu.my No. Daftar Politeknik : POLITEKNIK/010(001)	Tn. Hj. Zulkifli bin Ariffin T: 04-538 3322 samb. 1001 F: 04-538 9266 HP: 019- 233 3606 E: hjzulkifli@psp.edu.my	Cik Nooradlina binti Adnan T: 04-538 3322 samb.1033 F: 04-538 9266 HP: 017-545 9490 E: adlina@psp.edu.my	En. Azahar bin Yahya T: 04-5383322 samb. 1403 HP: 019-576 9070 E: azahary@psp.edu.my
11.	Politeknik Melaka (PMK) No.2 , Jalan PPM 10, Plaza Pandan Malim Balai Panjang 75250, Melaka T: 06-3376000 F: 06-3376007 W: www.polimelaka.edu.my No. Daftar Politeknik : POLITEKNIK/011(001)	Pn. Hjh. Rashidah binti Mustapa T: 06-337 6249 HP: 013- 630 4808 E: pengarah@polimelaka.edu.my	Pn. Hjh. Asmah binti Madon T: 06- 337 6006 HP: 019- 657 6959 E: asma@polimelaka.edu.my	Pn. Norshima binti Ariffin T: 06-337 6069 HP: 012-328 8197 E: ppapro@gmail.com
12.	Politeknik Kuala Terengganu (PKT) Jalan Sultan Ismail 20100 Kuala Terengganu, Terengganu T: 09-6204100 F: 09-6204102 W: www.ppkt.edu.my No. Daftar Politeknik : POLITEKNIK/012(001)	Pn. Hjh. Radiah binti Che Su T: 09- 620 4100 HP: 013- 927 9353 E: radiah@pkkt.edu.my	Pn. Siti Khadijah Sree binti Abdullah T: 09- 620 4100 samb. 202 HP: 013- 935 0026 E: sitikhadijah@pkkt.edu.my	En. Azmee bin Mohamed Noor T: 09-6204100 samb. 226 HP: 013-927 3610 E: azmee@pkkt.edu.my



DIREKTORI POLITEKNIK / POLYTECHNIC DIRECTORY

BIL. NO.	NAMA DAN ALAMAT POLITEKNIK NAME AND ADDRESS OF POLYTECHNICS	PENGARAH DIRECTOR	SETIAUSAHA PEJABAT OFFICE SECRETARY	PEGAWAI PERHUBUNGAN AWAM PUBLIC RELATIONS OFFICER
13.	Politeknik Sultan Mizan Zainal Abidin (PSMZA) Km. 8, Jalan Paka 23000 Dungun, Terengganu T: 09-8400800 F: 09-8458781 W: www.psmza.edu.my No. Daftar Politeknik : POLITEKNIK/013(001)	Tn. Hj. Mohd Pauzi bin Ibrahim T: 09- 840 0801 HP: 017-985 5661 E: pengarah@psmza.edu.my	Pn. Madihah binti Hassan T: 09- 840 0800 samb. 0803 HP: 012-945 2600 E: madihah@psmza.edu.my	En. Zaharuddin bin Abdul Ghani T: 09-8400800 samb. 0974 HP: 019-949 0295 E: zaharuddin@psmza.edu.my
14.	Politeknik Merlimau (PMM) Jalan Jasin 77300 Merlimau, Melaka T: 06-2636687 F: 06-2636678 W: www.pmm.edu.my No. Daftar Politeknik: POLITEKNIK/014(001)	Mejar (K). Zulkarnain bin Hj. Jobshi T: 06- 263 6686 HP: 019- 915 5577 E: pengarah@pmm.edu.my	Pn. Quriah binti Abd. Malek T: 06- 263 6690 HP: 016- 659 7793 E: quriah@pmm.edu.my	Pn. Nurhasnani binti Abdul Wahab T: 06-2636687 samb. 1378 HP: 012-354 3370 E: nurhasnani@pmm.edu.my
15.	Politeknik Sultan Azlan Shah (PSAS) Behrang Stesyen 35950 Behrang, Perak T: 05-4544431 F: 05-4544993 W: www.psas.edu.my No. Daftar Politeknik : POLITEKNIK/015(001)	En. Abdul Karim bin Jaafar T: 05- 454 4431 samb. 1001 HP: 019-983 5359 E: abdul_karim@psas.edu.my	Pn. Rohaiza binti Abdul Aziz T: 05- 454 4431 samb. 1017 HP: 019-220 0720 E: rohaiza2@psas.edu.my	Pn. Norhamizah binti Tamat T: 05-4544431 samb 1009 HP: 012-525 2572 E: norhamizah@psas.edu.my
16.	Politeknik Tuanku Sultanah Bahiyah (PTSB) Kulim Hi-Tech Park 09000 Kulim, Kedah T: 04-403 3333 F: 04- 403 3033 W: www.ptsb.edu.my No. Daftar Politeknik : POLITEKNIK/016(001)	En. Mohd Noor bin Shahudin T: 04- 403 3333 samb. 2000 HP: 013- 435 0150 E: pengarah@ptsb.edu.my	Pn. Roshimah binti Mohd Rosidi T: 04- 403 3333 samb. 2001 HP : 017- 365 3764 E: roshimah@ptsb.edu.my	Pn. Amalina Shazwani binti Md. Suhaimi T: 04-4033333 samb 2019 HP: 019-577 0475 E: pro@ptsb.edu.my

BIL. NO.	NAMA DAN ALAMAT POLITEKNIK NAME AND ADDRESS OF POLYTECHNICS	PENGARAH DIRECTOR	SETIAUSAHA PEJABAT OFFICE SECRETARY	PEGAWAI PERHUBUNGAN AWAM PUBLIC RELATIONS OFFICER
17.	Politeknik Sultan Idris Shah (PSIS) Bagan Nakhoda Omar 45100 Sungai Air Tawar, Selangor T: 03-3280 6200 F: 03-3280 6400 W: www.psis.edu.my No. Daftar Politeknik : POLITEKNIK/017(001)	En. Sulong bin Yahaya T: 03- 3280 6201 HP: 019-567 5659 E: sulya@psis.edu.my	Cik Norain Farrah binti Asmungin T: 03- 3280 6202 HP: 013- 263 9347 E: nfa85@psis.edu.my	Tn. Hj. Mohamed Rizal bin Muhd Tayab T: 03-32806398 HP: 019-222 8669 E: rizalns3@psis.edu.my
18.	Politeknik Tuanku Syed Sirajuddin (PTSS) Pauh Putra, 02600 Arau, Perlis. T: 04-9886200 F: 04-9886300 W: www.ptss.edu.my No. Daftar Politeknik : POLITEKNIK/018(001)	Mejar (K) Hj. Md Noor bin Baharom T: 04- 988 6211 HP: 019- 477 3161 E: mdnoor.baharom@ptss.edu.my	Pn. Masuri binti Zulkifli T: 04- 988 6212 HP: 019- 470 1310 E: masuri@pent.ptss.edu.my	En. Shahril Annuar bin Ahmad T: 04-9886228 HP: 013-435 8282 E: shahril@pent.ptss.edu.my
19.	Politeknik Muadzam Shah (PMS) Lebuhraya Tun Abdul Razak 26700 Muadzam Shah, Pahang T: 09-4502005/2006/2007 F: 09-4502009 W: www.pms.edu.my No. Daftar Politeknik : POLITEKNIK/019(001)	En. Wan Muhammad Afifi bin Wan Abdullah T: 09- 450 2008 HP: 012- 473 2480 E: pengarah@pms.edu.my	Pn. Hartini binti Hassan T: 09- 450 2008 HP: 017- 441 3645 E: hartinihassan@pms.edu.my	Cik Norhafida Binti Darus T: 09-4502005 samb. 1663/1174 HP: 019-599 9514 E: norhafida@pms.edu.my
20.	Politeknik Mukah (PMU) Km. 7.5, Jalan Oya 96400 Mukah, Sarawak T: 084-874001 F: 084-874005 W: www.pmu.edu.my No. Daftar Politeknik : POLITEKNIK/020(001)	Tn. Hj. Abdurani Bin Yunus T: 084- 874 001 samb. 8030 HP: 019-410 0311 E: pengarah@pmu.edu.my	Pn. Nur Aleeya Natasya Yong T: 084- 874 001 samb. 8034 HP: 013- 847 6587 E: aleeya@pmu.edu.my	Cik Ivy Stephen Sekai T: 084-874001 samb. 8129 HP: 016-892 0108 E: ivysekai@pmu.edu.my

BIL. NO.	NAMA DAN ALAMAT POLITEKNIK NAME AND ADDRESS OF POLYTECHNICS	PENGARAH DIRECTOR	SETIAUSAHA PEJABAT OFFICE SECRETARY	PEGAWAI PERHUBUNGAN AWAM PUBLIC RELATIONS OFFICER
21.	Politeknik Balik Pulau (PBU) No.1-4-8, Ideal Avenue, Medan Kampung Relau, 11900 Bayan Lepas, Pulau Pinang T: 04-6381926 F: 04-6410219 W: www.pbu.edu.my No. Daftar Politeknik : POLITEKNIK/021(001)	Tn. Hj. Mohd Fisal bin Haroon T: 04- 638 1926 HP: 019- 576 7896 E: mfisal@pbu.edu.my	Pn. Suhaili binti Otman T: 04- 638 1926 HP: 012- 479 4937 E: suhaili@pbu.edu.my	En. Tye Sue Kiat T: 04-6381926 HP: 016-461 3087 E: tyesk@pbu.edu.my
22.	Politeknik Jeli (PJK) Jalan Raya Timur - Barat 17600 Jeli, Kelantan T: 09-9462800 F: 09-9462806 W: www.pjk.edu.my No. Daftar Politeknik : POLITEKNIK/022(002)	Tn. Hj. Wan Azlan bin Wan Ismail T: 09- 955 0500 HP: 013- 923 9797 E: wazlan@pjk.edu.my	Cik Norhasyima binti Jaffar T: 09- 955 0500 HP: 017- 794 1971 E: hasyima@pjk.edu.my	En. Mohd Nor bin Yusof T: 09-9550501 F: 09-9550503 HP: 019-986 7176 E: mohdnor@pjk.edu.my
23.	Politeknik Nilai (PNS) Kompleks Pendidikan Bandar Enstek, 71760 Bandar Enstek, Negeri Sembilan T: 06-7980400 F: 06-7911269 W: www.polinilai.edu.my No. Daftar Politeknik : POLITEKNIK/023(001)	En. Tajuddin bin. Abdul Rashid T: 06- 798 0401 HP: 019- 389 1400 E: tajuddin@polinilai.edu.my	Pn. Syamilah binti Mohd Shah T: 06- 798 0400 HP: 012- 293 6597 E: syamilah_mishah@polinilai.edu.my	En. Jamal bin Nordin T: 06-7980400 HP: 013-835 1967 E: jamal_nordin@polinilai.edu.my
24.	Politeknik Banting Selangor (PBS) Persiaran Ilmu, Jalan Sultan Abdul Samad 42700 Banting, Selangor T: 03-31201625 F: 03-31201706 W: www.polibanting.edu.my No. Daftar Politeknik : POLITEKNIK/024(002)	Tn. Hj. Zulkifli bin Md Salleh T: 03-3120 1625 HP: 012- 290 5896 E: zulkifli@polibanting.edu.my	Pn. Rohaiza binti Ngadnin @ Ngadenin T: 03-3120 1625 samb. 221 HP: 012- 630 0413 E: rohaiza@polibanting.edu.my	Pn. Huwaina Jasmin binti Hussin T: 03-3120 1625 HP: 012-319 2315 E: jasmin.hussin@yahoo.com



BIL. NO.	NAMA DAN ALAMAT POLITEKNIK NAME AND ADDRESS OF POLYTECHNICS	PENGARAH DIRECTOR	SETIAUSAHA PEJABAT OFFICE SECRETARY	PEGAWAI PERHUBUNGAN AWAM PUBLIC RELATIONS OFFICER
25.	Politeknik Mersing (PMJ) Jalan Nitar, 86600 Mersing, Johor T: 07-7980001 F: 07-7980002 W: www.pmj.edu.my No. Daftar Politeknik : POLITEKNIK/025(002)	En. Mohd Fauzi bin Ibrahim T: 07- 798 003 HP: 017- 985 5661 E: pengarah@pmj.edu.my	TIADA	Cik Adleena Adha binti Abdul Mua`ain T: 07-7980001 HP: 017-754 7754 E: adleena.muain@yahoo.com
26.	Politeknik Hulu Terengganu (PHT) Bangunan Kedai 3 Tingkat, Majlis Daerah Hulu Terengganu, 21700 Kuala Berang, Terengganu T: 09-6825555 F: 09-6825556 W: www.pht.edu.my No. Daftar Politeknik : POLITEKNIK/026(001)	En. Abd Razak bin Sadli T: 09- 682 5557 HP: 013- 6251 144 E: abdrzak@pht.edu.my	TIADA	En. Fahimdin bin Mohd Yusof@ Kamal T: 09-6825555 HP: 012-964 0456 E: fahimdinkamal@yahoo.com.my
27.	Politeknik Sandakan Sabah (PSS) Education Hub, Batu 10, Jalan Sungai Batang 90000 Sandakan, Sabah T: 089-228351/228354 F: 089-228325 W: www.pss.edu.my No. Daftar Politeknik : POLITEKNIK/027(001)	En. Mohd Hatta bin Zainal T: 089- 228 351 HP: 013- 620 6381 E: hattapengarah@pss.edu.my	TIADA	Cik Loo Sok Yee T: 089-228351 HP: 016-847 2318 E: sylloo@pss.edu.my
28.	Politeknik METRo Kuala Lumpur (PMKL) No 2-4, Jln Setiawangsa 10 Taman Setiawangsa 54200 Kuala Lumpur T: 03-42518000 F: 03-42517979 W: www.pmkl.edu.my No. Daftar Politeknik : POLITEKNIK/028(001)	En. Mohamad bin Abdullah T: 03- 4251 8000 samb. 102 HP: 019-3090 936 E: mohamad_moe@yahoo.com	Cik Umi Nadia binti Zakaria T: 03- 4251 8000 samb. 100 HP: 017-288 6742 E: nadia@pmkl.edu.my	En. Azwan bin Ismail T: 03-42518000 HP: 012-740 2289 E: azwan.bamadhaj@gmail.com



BIL. NO.	NAMA DAN ALAMAT POLITEKNIK NAME AND ADDRESS OF POLYTECHNICS	PENGARAH DIRECTOR	SETIAUSAHA PEJABAT OFFICE SECRETARY	PEGAWAI PERHUBUNGAN AWAM PUBLIC RELATIONS OFFICER
29.	Politeknik METrO Kuantan (PMKU) No. A-5 Jalan Tun Ismail 2, Sri Dagangan II 25000 Kuantan, Pahang T: 09-5659000 F: 09-5173259 W: www.pmk.edu.my No. Daftar Politeknik : POLITEKNIK/029(001)	Pn. Hjh. Norlida binti Abd Razak T: 09- 565 9001 HP: 019-959 3900 E: pengarah@pmku.edu.my	TIADA	En. Syamsuri bin Saari T: 09-565 8004 HP: 012-686 2781 E: syamsuri@pmku.edu.my
30.	Politeknik METrO Johor Bahru (PMJB) No 64 JalanSuria 19. Taman Putra 81100 Johor Bahru, Johor T: 07-3358851/52/53 F: 07-3358854 W: www.pmj.edu.my No. Daftar Politeknik : POLITEKNIK/030(001)	En. Roslee bin Yahya T: 07- 335 8851 HP: 013- 684 4190 E: rosleeyahya@gmail.com	Cik Nurain binti Md Nur Azman T: 07- 3358851 samb. 3003 HP: 013- 203 0710 E: noorain.norazman@gmail.com	Pn. Nurzarimah binti Jamil T: 07-3358851 HP: 012-996 4180 E: zarimahjamil@yahoo.com
31.	Politeknik Metro Betong Sarawak (PMBS) 1/12 Phase 2 Betong New Town Ship Jalan Baru Betong, 96700 Betong Sarawak T: 083-472676 F: 083-472991 W: - No. Daftar Politeknik : POLITEKNIK/031(001)	En. Mohd Isa bin Azhari HP: 013- 248 7695 E: isa1962@gmail.com	TIADA	Cik Emelda Anak Richard T: 083-472676 HP: 019-806 9585 E: imelda.richard@gmail.com
32.	Politeknik METrO Tasek Gelugor (PMTG) Jalan Permatang Pauh 13500 Permatang Pauh, Pulau Pinang T: 04-3904799 F: 04-3902829 W: www.pmtg.edu.my No. Daftar Politeknik : POLITEKNIK/032(001)	En. Abdul Malek bin Hassan T: 04- 390 4799 HP: 012- 425 0821 E: pengarah@pmtg.edu.my	Cik Azlina binti Osman T: 04-390 4799 HP: 010-267 3455 E: ika@pmtg.edu.my	En. Afiq Fahim Bin Md Yusof T: 04-390 4799 HP: 016-694 7475 E: afiq@pmtg.edu.my

JADUAL 2: KRONOLOGI PEMBANGUNAN POLITEKNIK
TABLE 2: POLYTECHNIC DEVELOPMENT CHRONOLOGY

Bil. / No.	POLITEKNIK / POLYTECHNIC	RANCANGAN MALAYSIA (RMK) / MALAYSIA PLAN		TAHUN MULA BEROPERASI / OPERATIONAL YEAR		PUNCA KEWANGAN / SOURCE OF FUNDING
		DILULUSKAN / APPROVED	DIBINA / CONSTRUCTED	KAMPUS SEMENTARA / TRANSIT CAMPUS	KAMPUS TETAP / PERMANENT CAMPUS	
1	PUO	2	2	1969	1974	UNESCO
2	PSA	6	6,7	-	1997	Bank Dunia / World Bank
3	PIS	6	6,7	1998	1998	Bank Dunia / World Bank
4	PBP*	4	4	1983	1987	Bank Dunia / World Bank
5	POLISAS	3	3,4	1976	1983	Tempatan / Local
6	POLIMAS	4	4,5	1984	1987	Bank Dunia / World Bank
7	PKB	4	4,5	1985	1988	Bank Dunia / World Bank
8	PKS	4	4,5	1988	1989	Bank Dunia / World Bank
9	PPD	6	7	1990	1990	Bank Dunia / World Bank
10	PKK	7	7,8	1996	2003	Bank Dunia / World Bank
11	PSP	6	7	-	1998	Bank Dunia / World Bank
12	PMK	7	7	1999	1999	Tempatan / Local
13	PKT	7	7	1999	1999	Tempatan / Local
14	PSMZA	6	7	2001	2001	Tempatan / Local
15	PMM	7	7,8	2002	2002	Tempatan / Local
16	PSAS	7	7,8	2002	2003	Tempatan / Local

*PBP (Politeknik Batu Pahat) dijadikan Pusat Latihan Staf Politeknik (PLSP) pada 1993, dinaik taraf ke Institut Teknologi Tun Hussein Onn pada 1996, Kolej Universiti Tun Hussein Onn pada 2000 dan kemudiannya Universiti Tun Hussein Onn Malaysia pada 2007.

BPP (Batu Pahat Polytechnic) was converted to Polytechnic Staff Training Center in 1993, then upgraded to Tun Hussein Onn Institute of Technology in 1996, Tun Hussein Onn University College in 2000 and subsequently University Tun Hussein Onn Malaysia in 2007.

JADUAL 2: KRONOLOGI PEMBANGUNAN POLITEKNIK
TABLE 2: POLYTECHNIC DEVELOPMENT CHRONOLOGY



Bil. / No.	POLITEKNIK / POLYTECHNIC	RANCANGAN MALAYSIA (RMK) / MALAYSIA PLAN		TAHUN MULA BEROPERASI / OPERATIONAL YEAR		PUNCA KEWANGAN / SOURCE OF FUNDING
		DILULUSKAN / APPROVED	DIBINA / CONSTRUCTED	KAMPUS SEMENTARA / TRANSIT CAMPUS	KAMPUS TETAP / PERMANENT CAMPUS	
16	PTSB	7	7,8	2002	2003	Tempatan/Local
17	PSIS	7	8	2003	2003	Tempatan/Local
18	PTSS	7	8	2003	2003	Tempatan/Local
19	PMS	7	7,8,9	2003	2010	Tempatan/Local
20	PMU	8	8	2004	2005	Tempatan/Local
21	PBU	8,9	8,9,10	2007	dijangka pindah Dis. 2013 / to be occupied by Dec 2013	Tempatan/Local
22	PJK	9	9,10	2008	2013	Tempatan/Local
23	PNS	8,9	9,10	2007	2011	Tempatan/Local
24	PBS	9	9,10	2008	2012	Tempatan/Local
25	PMJ	8,9	9,10	2008	2012	Tempatan/Local
26	PHT	9	-	2008	dalam pembinaan / under construction	Tempatan/Local
27	PSS	8,9	9,10	2008	2011	Tempatan/Local
28	PMKL	9	9,10	2011	2011	Tempatan/Local
29	PMKU	9	9,10	2011	2011	Tempatan/Local
30	PMJB	10	10	2011	2013	Tempatan/Local
31	PMBS	10	10	2012	2013	Tempatan/Local
32	PMTG	10	10	2012	dalam pembinaan / under construction	Tempatan/Local

JADUAL 3: KEMUDAHAN ASRAMA

TABLE 3: HOSTEL FACILITIES



BIL. / NO.	POLITEKNIK / POLYTECHNIC	KAPASITI / CAPACITY		JUMLAH / TOTAL	BIL. PENGHUNI HOSTELITES		JUMLAH / TOTAL	CATATAN / REMARK
		L / M	P / F		L / M	P / F		
1	PUO	278	422	700	270	374	644	
2	PSA	376	896	1272	406	736	1142	Pengubahsuaian 30 bilik bagi menampung 3 orang pelajar lelaki dalam satu bilik. / <i>Renovation of 30 rooms to accommodate 3 male students in a room.</i>
3	PIS	560	694	1254	466	538	1004	
4	POLISAS	953	1858	2811	946	1797	2743	
5	POLIMAS	446	928	1374	446	922	1368	
6	PKB	200	718	918	199	718	917	
7	PKS	1058	1200	2258	1024	1198	2222	
8	PPD	690	890	1580	624	855	1479	
9	PKK	1008	1512	2520	846	1082	1928	
10	PSP	568	710	1278	536	701	1237	
11	PMK	-	-	-	-	-	-	Asrama swasta dikendalikan oleh Koperasi PMK. / <i>Private hostel is managed by Koperasi PMK.</i>
12	PKT	-	-	-	-	-	-	Tiada asrama / <i>Hostel not provided</i>
13	PSMZA	912	500	1412	889	478	1367	
14	PMM	468	936	1404	337	825	1162	
15	PSAS	702	702	1404	493	372	865	
16	PTSB	702	702	1404	702	702	1404	
17	PSIS	948	1580	2528	796	1532	2328	
18	PTSS	1165	2388	3553	1165	2200	3365	



JADUAL 3: KEMUDAHAN ASRAMA
TABLE 3: HOSTEL FACILITIES



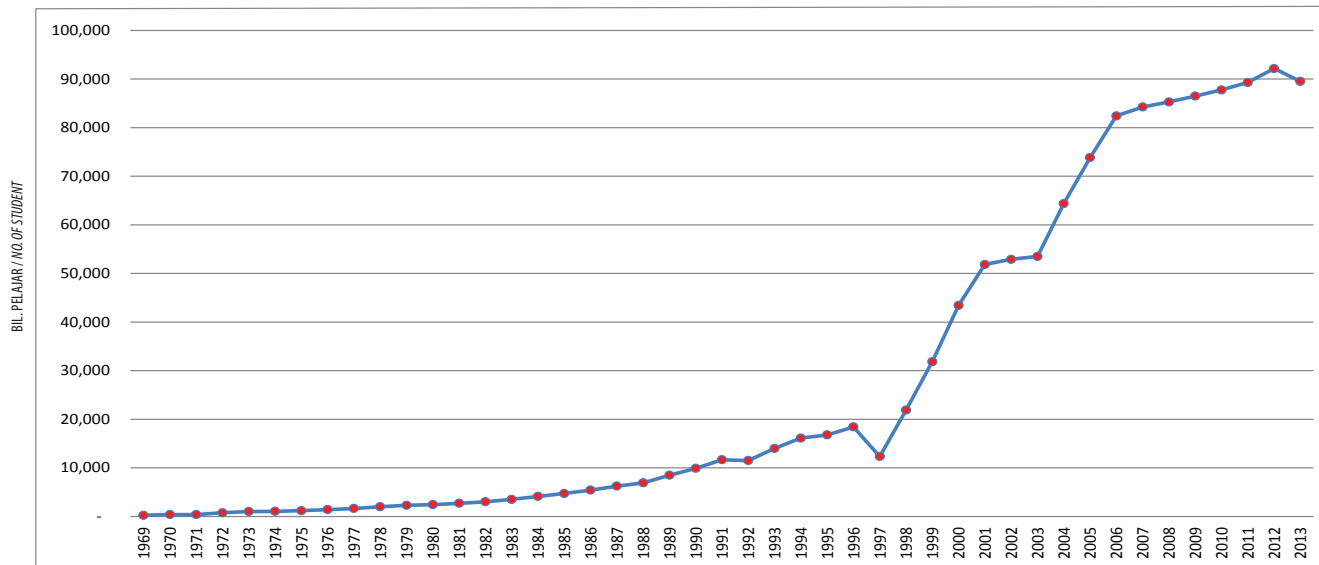
BIL. / NO.	POLITEKNIK / POLYTECHNIC	KAPASITI / CAPACITY		JUMLAH / TOTAL	BIL. PENGHUNI HOSTELITES		JUMLAH / TOTAL	CATATAN / REMARK
		L / M	P / F		L / M	P / F		
19	PMS	1800	1800	3600	950	1217	2167	
20	PMU	1428	1562	2990	899	851	1750	
21	PBU**	250	750	1000	-	-	-	Akan mula dihuni pada Dis. 2013. To be occupied by Dec. 2013.
22	PJK	-	-	-	-	-	-	Tiada asrama / Hostel not provided
23	PNS	404	824	1228	291	516	807	
24	PBS	-	-	-	-	-	-	Tiada asrama / Hostel not provided
25	PMJ	400	800	1200	92	236	328	
26	PHT*	-	-	-	-	-	-	Asrama swasta dikendalikan oleh Koperasi PHT. Private hostel is managed by Koperasi PHT.
27	PSS	200	200	400	107	105	212	
28	PMKL	-	-	-	-	-	-	Tiada asrama / Hostel not provided
29	PMKU	-	-	-	-	-	-	Tiada asrama / Hostel not provided
30	PMJB	-	-	-	-	-	-	Tiada asrama / Hostel not provided
31	PMBS	-	-	-	-	-	-	Tiada asrama / Hostel not provided
32	PMTG*	-	-	-	-	-	-	Tiada asrama / Hostel not provided
JUMLAH / TOTAL		15,516	22,572	38,088	12,484	17,955	30,439	

* Politeknik beroperasi di kampus sementara
 Polytechnic operating at transit campus

** Merujuk kepada kapasiti baharu kampus tetap PBU – dijangka berpindah pada Dis. 2013.
 Referring to PBU's new permanent campus capacity – expected to move in by Dec. 2013.

RAJAH 1: TREND ENROLMEN PELAJAR BAGI PROGRAM SEPENUH MASA

FIGURE 1: ENROLMENT TREND FOR FULL-TIME PROGRAMMES



JADUAL 4: DATA MAKRO POLITEKNIK SEMASA

TABLE 4: MACRO DATA OF CURRENT POLYTECHNICS

PROGRAM SEPENUH MASA / FULL-TIME PROGRAMMES			PROGRAM PEMBELAJARAN SEPANJANG HAYAT / LIFELONG LEARNING PROGRAMMES		
KEMASUKAN / INTAKE	ENROLMEN / ENROLMENT	LULUSAN / OUTPUT	ENROLMEN KURSUS SECARA SAMBILAN / PART-TIME COURSES ENROLMENT	PENYERTAAN KURSUS PENDEK / SHORT COURSES PARTICIPATION	PENYERTAAN KURSUS TERLANGGAN / CUSTOMISED COURSES PARTICIPATION
31,319	89,503	25,852	1,406	5,637	3,334



JADUAL 5: KEMASUKAN, ENROLMEN DAN LULUSAN DI PERINGKAT IJAZAH SARJANA MUDA, DIPLOMA LANJUTAN, DIPLOMA, SUJIL DAN PRA-DIPLOMA (1969 - 2013)

TABLE 5: STUDENT INTAKE, ENROLMENT AND OUTPUT (IEO) FOR BACHELOR DEGREE, ADVANCED DIPLOMA, DIPLOMA, CERTIFICATES AND PRE-DIPLOMA LEVELS (1969 - 2013)

TAHUN / YEAR	KEMASUKAN / INTAKE (I)					ENROLMEN / ENROLMENT (E)					LULUSAN / OUTPUT (O)							
	IAZAH BACHELOR	DIP. LANJUTAN ADV. DIP	DIPLOMA DIPLOMA	SUJIL CERTIFICATE	PRA-DIPLOMA PRE-DIPLOMA	JUMLAH TOTAL	IAZAH BACHELOR	DIP. LANJUTAN ADV. DIP	DIPLOMA DIPLOMA	SUJIL CERTIFICATE	PRA-DIPLOMA PRE-DIPLOMA	JUMLAH TOTAL	IAZAH BACHELOR	DIP. LANJUTAN ADV. DIP	DIPLOMA DIPLOMA	SUJIL CERTIFICATE	PRA-DIPLOMA PRE-DIPLOMA	JUMLAH TOTAL
1969			29	242		271			29	233		262			-	-		-
1970			29	157		186			29	375		404			-	-		-
1971			28	282		310			73	322		395			-	202		202
1972			74	436		510			98	678		776			25	110		135
1973			49	525		574			119	901		1,020			10	333		343
1974			67	525		592			155	901		1,056			21	333		354
1975			69	501		570			197	995		1,192			19	352		371
1976			93	650		743			265	1,151		1,416			15	408		423
1977			57	747		804			277	1,381		1,658			33	416		449
1978			59	868		927			276	1,728		2,004			51	515		566
1979			95	993		1,088			301	2,008		2,309			73	681		754
1980			81	1,047		1,128			291	2,150		2,441			62	720		782
1981			105	1,125		1,230			333	2,388		2,721			70	837		907
1982			107	1,218		1,325			368	2,661		3,029			100	960		1,060
1983			141	1,569		1,710			406	3,116		3,522			107	1,009		1,116
1984			183	1,799		1,982			474	3,656		4,130			85	1,188		1,273
1985			173	1,816		1,989			542	4,194		4,736			93	1,353		1,446
1986			244	2,406		2,650			641	4,782		5,423			131	1,561		1,692
1987			319	2,691		3,010			790	5,458		6,248			149	1,301		1,450
1988			258	2,443		2,701			860	6,055		6,915			180	1,827		2,007
1989			576	3,329		3,905			1,307	7,177		8,484			231	2,308		2,539
1990			1,102	3,566		4,668			2,216	7,681		9,897			295	1,924		2,219

JADUAL 5: KEMASUKAN, ENROLMEN DAN LULUSAN DI PERINGKAT IJAZAH SARJANA MUDA, DIPLOMA LANJUTAN, DIPLOMA, SIJIL DAN PRA-DIPLOMA (1969 - 2013)

TABLE 5: STUDENT INTAKE, ENROLMENT AND OUTPUT (IEO) FOR BACHELOR DEGREE, ADVANCED DIPLOMA, DIPLOMA, CERTIFICATES AND PRE-DIPLOMA LEVELS (1969 - 2013)

TAHUN / YEAR	KEMASUKAN / INTAKE (I)					ENROLMEN / ENROLMENT (E)					LULUSAN / OUTPUT (O)								
	IJAZAH BACHELOR	DIP. LANJUTAN ADV. DIP	DIPLOMA DIPLOMA	SIJIL CERTIFICATE	PRA-DIPLOMA PRE-DIPLOMA	JUMLAH TOTAL	IJAZAH BACHELOR	DIP. LANJUTAN ADV. DIP	DIPLOMA DIPLOMA	SIJIL CERTIFICATE	PRA-DIPLOMA PRE-DIPLOMA	JUMLAH TOTAL	IJAZAH BACHELOR	DIP. LANJUTAN ADV. DIP	DIPLOMA DIPLOMA	SIJIL CERTIFICATE	PRA-DIPLOMA PRE-DIPLOMA	JUMLAH TOTAL	
1991			939	3,707		4,646			2,804	8,866		11,670			212	2,842		3,054	
1992			1,162	3,324		4,486			3,266	8,239		11,505			905	2,590		3,495	
1993			2,261	4,313		6,574			4,093	9,925		14,018			1,211	3,214		4,425	
1994			2,622	4,727		7,349			5,047	11,077		16,124			1,906	3,630		5,536	
1995			3,529	4,233		7,762			6,154	10,624		16,778			1,971	3,708		5,679	
1996			5,094	3,951		9,045			7,989	10,445		18,434			1,971	2,089		4,060	
1997			1,710	4,343		6,053			2,584	9,748		12,332			4,294	3,567		7,861	
1998			5,280	5,586		10,866			10,978	10,901		21,879			3,030	3,198		6,228	
1999			7,812	11,245		19,057			14,450	17,394		31,844			3,453	3,889		7,342	
2000			8,873	11,785		20,658			19,611	23,816		43,427			5,215	6,184		11,399	
2001			10,035	11,197		21,232			25,225	26,614		51,839			6,216	9,310		15,526	
2002			12,079	11,250		23,329			25,456	27,442		52,898			9,256	9,518		18,774	
2003			13,439	14,861		28,300			27,410	26,082		53,492			9,363	10,354		19,717	
2004			16,170	16,582		32,752			33,809	30,573		64,382			9,923	9,894		19,817	
2005			19,059	17,853		36,912			40,675	33,159		73,834			12,382	12,729		25,111	
2006			24,234	17,513		41,747			48,991	33,421		82,412			14,367	13,813		28,180	
2007			24,154	16,064		40,218			50,942	33,308		84,250			15,988	14,132		30,120	
2008			25,555	15,019		40,574			54,419	30,861		85,280			19,060	13,723		32,783	
2009		41	26,526	11,936		38,503		41	60,480	25,950		86,471		-	19,316	12,110		31,426	
2010		50	37,761	3,571		41,382		109	72,307	15,335		87,751		-	21,401	11,102		32,503	
2011		107	39,358	113		39,578		162	84,514	4,616		89,292		39	23,820	9,451		33,310	
2012		210	37,884	78		38,172		225	91,508	415		92,148		66	23,397	3,823		27,286	
2013	93	319	30,525	114	268	31,319	93	374	88,588	180	268	89,503	-	112	25,522	218	-	25,852	
JUMLAH TOTAL	93	727	359,999	222,300	268	583,387								-	217	235,929	183,426	-	419,572

JADUAL 6: KAPASITI, KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM SEPENUH MASA (SEPT. 2013)

TABLE 6: CAPACITY, INTAKE, ENROLMENT AND OUTPUT OF FULL-TIME PROGRAMMES (SEPT. 2013)

BIL. / NO.	POLITEKNIK / POLYTECHNICS	KAPASITI ASAL / ORIGINAL CAPACITY	KAPASITI SEMASA / NAIK TARAF / CURRENT / UPGRADED CAPACITY	KEMASUKAN / INTAKE (I)	ENROLMEN / ENROLMENT (E)	LULUSAN / OUTPUT (O)
1	PUO	1,000	5,000	1126	6997	989
2	POLISAS	1,200	5,000	1473	6002	810
3	POLIMAS	1,200	5,000	1637	6318	769
4	PKB	1,200	5,000	1554	6176	569
5	PKS	1,200	5,000	1215	4017	525
6	PPD	1,200	5,000	1562	6002	744
7	PKK	3,600	3,600	787	3820	722
8	PSA	3,600	3,600	703	3985	765
9	PIS	3,600	3,600	753	4045	779
10	PSP	3,600	3,600	864	4228	579
11	PMK	640	1,500	377	1725	246
12	PKT	640	640	128	392	106
13	PSMZA	3,600	3,600	988	3518	512
14	PMM	3,600	3,600	851	6491	556
15	PSAS	3,600	3,600	1064	4918	734
16	PTSB	3,600	3,600	958	4361	797
17	PSIS	3,600	3,600	732	4385	583
18	PTSS	3,600	3,600	789	4280	711
19	PMS	3,600	3,600	649	2550	107
20	PMU	3,600	3,600	545	2141	237
21	PBU**	2,000	2,000	75	225	56
22	PJK	1,200	1,200	76	76	0
23	PNS	2,400	2,400	259	959	65
24	PBS	1,200	1,200	42	192	11
25	PMJ	2,400	2,400	91	418	23
26	PHT*	1,200	480	84	378	43
27	PSS	1,200	1,200	80	208	53
28	PMKL	1,000	1,000	61	239	22
29	PMKU	1,000	1,000	54	163	0
30	PMJB	1,000	1,000	63	223	0
31	PMBS	1,000	1,000	41	41	0
32	PMTG*	1,000	300	30	30	0
JUMLAH / TOTAL		68,080	90,520	19,711	89,503	12,113

*Politeknik beroperasi di kampus sementara /
Polytechnic operating at transit campus

** Merujuk kepada kapasiti baharu kampus tetap PBU – dijangka berpindah pada Dis. 2013 /
Referring to PBU's new permanent campus capacity – expected to move in by Dec. 2013



RAJAH 2: ENROLMEN MENGIKUT JANTINA (SEPT. 2013)

FIGURE 2: ENROLMENT BY GENDER (SEPT. 2013)

	LELAKI / MALE	PEREMPUAN / FEMALE	JUMLAH / TOTAL
JUMLAH / TOTAL	48,114	41,389	89,503
PERATUS / PERCENT	54	46	100

Lelaki /
Male
54%
(48,114)



Perempuan /
Female
46%
(41,389)

**JADUAL 7 (a) : KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM IJAZAH SARJANA MUDA (SEPT. 2013)**

TABLE 7 (a) : INTAKE, ENROLMENT AND OUTPUT (IEO) FOR BACHELOR DEGREE PROGRAMMES (SEPT. 2013)

BIL. / NO.	SARJANA MUDA / BACHELOR DEGREE	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
1	Sarjana Muda Sains (Kepujian) Pengurusan Pelancongan dan Hospitaliti Antarabangsa / <i>Bachelor of Science (Hons) in International Tourism and Hospitality Management</i>	10	22	32	10	22	32	0	0	0
2	Sarjana Muda Teknologi Kejuruteraan Awam Dengan Kepujian / <i>Bachelor of Civil Engineering Technology with Honours</i>	10	21	31	10	21	31	0	0	0
3	Sarjana Muda Teknologi Pengurusan Fasiliti Dengan Kepujian / <i>Bachelor of Technology in Facilities Management with Honours</i>	14	16	30	14	16	30	0	0	0
JUMLAH BESAR / GRAND TOTAL		34	59	93	34	59	93	0	0	0

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T = Total



JADUAL 7(b): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM DIPLOMA LANJUTAN (SEPT. 2013)

TABLE 7(b): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR ADVANCED DIPLOMA PROGRAMMES (SEPT. 2013)

BIL. / NO.	DIPLOMA LANJUTAN / ADVANCED DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
1	Kejuruteraan Elektronik (Perubatan) / <i>Electronic Engineering (Medical)</i>	39	25	64	30	38	68	26	10	36
2	Kejuruteraan Mekanikal / <i>Mechanical Engineering</i>	23	5	28	22	8	30	14	3	17
3	Kejuruteraan Reka Bentuk dan Pembuatan Automotif / <i>Automotive Design and Manufacturing Engineering</i>	18	1	19	35	4	39	39	3	42
4	Kejuruteraan Mekatronik / <i>Mechatronic Engineering</i>	29	2	31	34	3	37	0	0	0
5	Pengurusan Fasiliti / <i>Facility Management</i>	37	22	59	30	22	52	4	5	9
6	Akauntansi / <i>Accountancy</i>	8	37	45	14	43	57	3	5	8
7	Pengurusan Harta (Islam) / <i>Wealth Management (Islamic)</i>	7	16	23	11	23	34	0	0	0
8	Keusahawanan / <i>Entrepreneurship</i>	13	20	33	15	24	39	0	0	0
9	Rangkaian / <i>Networking</i>	9	8	17	9	9	18	0	0	0
JUMLAH BESAR / GRAND TOTAL		183	136	319	200	174	374	86	26	112

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T=Total

JADUAL 7(c): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM DIPLOMA (SEPT. 2013)

TABLE 7(c): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR DIPLOMA PROGRAMMES (SEPT. 2013)



BIL. / NO.	DIPLOMA / DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
KEJURUTERAAN AWAM / CIVIL ENGINEERING :										
1	Kejuruteraan Awam / <i>Civil Engineering</i>	1701	1171	2872	5528	4254	9782	1404	1519	2923
2	Kejuruteraan Perkhidmatan Bangunan / <i>Building Services Engineering</i>	216	121	337	606	436	1042	214	134	348
3	Teknologi Berasaskan Kayu / <i>Wood-Based Technology</i>	46	33	79	158	89	247	74	49	123
4	Perancangan Bandar dan Wilayah / <i>Town and Regional Planning</i>	67	105	172	169	318	487	54	109	163
5	Seni Bina / <i>Architecture</i>	478	335	813	1259	1095	2354	256	212	468
6	Ukur Bahan / <i>Quantity Surveying</i>	419	304	723	865	846	1711	208	249	457
7	Ukur Tanah / <i>Land Surveying</i>	337	234	571	1062	745	1807	346	246	592
8	Kejuruteraan Alam Sekitar / <i>Environmental Engineering</i>	55	85	140	126	228	354	22	52	74
JUMLAH KECIL / SUBTOTAL		3,319	2,388	5,707	9,773	8,011	17,784	2,578	2,570	5,148

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T=Total



JADUAL 7(c): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM DIPLOMA (SEPT. 2013)

TABLE 7(c): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR DIPLOMA PROGRAMMES (SEPT. 2013)

BIL. / NO.	DIPLOMA / DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
KEJURUTERAAN ELEKTRIK / ELECTRICAL ENGINEERING :										
1	Kejuruteraan Elektrik / <i>Electrical Engineering</i>	1403	184	1587	4333	662	4995	1134	319	1453
2	Kejuruteraan Elektronik (Kawalan) / <i>Electronic Engineering (Control)</i>	221	43	264	736	141	877	219	56	275
3	Kejuruteraan Elektronik (Komputer) / <i>Electronic Engineering (Computer)</i>	739	331	1070	2497	1084	3581	606	343	949
4	Kejuruteraan Elektronik (Perubatan) / <i>Electronic Engineering (Medical)</i>	1122	671	1793	3344	1838	5182	647	288	935
5	Kejuruteraan Elektronik (Komunikasi) / <i>Electronic Engineering (Communication)</i>	30	54	84	106	161	267	63	78	141
6	Kejuruteraan Elektronik / <i>Electronic Engineering</i>	0	0	0	66	18	84	1074	479	1553
7	Kejuruteraan Elektronik (Optoelektronik) / <i>Electronic Engineering (Optoelectronic)</i>	39	18	57	105	41	146	25	7	32
8	Kejuruteraan Elektrik & Elektronik / <i>Electric & Electronic Engineering</i>	221	52	273	314	76	390	0	0	0
JUMLAH KECIL / SUBTOTAL		3,775	1,353	5,128	11,501	4,021	15,522	3,768	1,570	5,338

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T=Total

JADUAL 7(c): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM DIPLOMA (SEPT. 2013)

TABLE 7(c): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR DIPLOMA PROGRAMMES (SEPT. 2013)

BIL. / NO.	DIPLOMA / DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
KEJURUTERAAN MEKANIKA / MECHANICAL ENGINEERING :										
1	Kejuruteraan Mekanikal / <i>Mechanical Engineering</i>	2339	412	2751	7050	1200	8250	2175	361	2536
2	Kejuruteraan Mekanikal (Automotif) / <i>Mechanical Engineering (Automotive)</i>	1111	27	1138	3489	92	3581	572	12	584
3	Kejuruteraan Mekanikal (Loji) / <i>Mechanical Engineering (Plant)</i>	100	15	115	345	38	383	88	12	100
4	Kejuruteraan Mekanikal (Pembuatan) / <i>Mechanical Engineering (Manufacturing)</i>	469	128	597	1304	401	1705	520	103	623
5	Kejuruteraan Mekanikal (Penyamanan Udara dan Penyejukbekuan) / <i>Mechanical Engineering (Air Conditioning and Refrigeration)</i>	107	10	117	456	28	484	160	6	166
6	Kejuruteraan Mekanikal (Pertanian) / <i>Mechanical Engineering (Agriculture)</i>	110	72	182	305	197	502	110	79	189
7	Kejuruteraan Mekanikal (Pembungkusan) / <i>Mechanical Engineering (Packaging)</i>	20	10	30	54	26	80	31	8	39
8	Kejuruteraan Mekanikal (Plastik) / <i>Mechanical Engineering (Plastic)</i>	67	32	99	120	58	178	16	2	18
9	Kejuruteraan Mekanikal (Tekstil) / <i>Mechanical Engineering (Textile)</i>	23	26	49	53	63	116	14	21	35
10	Kejuruteraan Mekanikal (Bahan) / <i>Mechanical Engineering (Materials)</i>	37	8	45	129	31	160	30	7	37

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T=Total

BIL. / NO.	DIPLOMA / DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
KEJURUTERAAN MEKANIKAL / MECHANICAL ENGINEERING :										
11	Kejuruteraan Mekatronik / <i>Mechatronic Engineering</i>	527	159	686	1413	317	1730	387	150	537
12	Kejuruteraan Proses (Petrokimia) / <i>Process Engineering (Petrochemicals)</i>	168	75	243	307	136	443	25	15	40
13	Kejuruteraan Mekanikal (Rekabentuk Pembuatan Automotif) / <i>Mechanical Engineering (Automotive Manufacturing Design)</i>	70	5	75	152	12	164	0	0	0
14	Kejuruteraan Mekanikal (Rekabentuk Produk) / <i>Mechanical Engineering (Product Design)</i>	34	24	58	95	40	135	0	0	0
15	Kejuruteraan Mekanikal (Automasi) / <i>Mechanical Engineering (Automation)</i>	52	5	57	106	11	117	0	0	0
JUMLAH KECIL / SUBTOTAL		5,234	1,008	6,242	15,378	2,650	18,028	4,128	776	4,904

BIL. / NO.	DIPLOMA / DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
AGROTEKNOLOGI & BIO-INDUSTRI / AGROTECHNOLOGY & BIO-INDUSTRY :										
1	Bioteknologi / <i>Biotechnology</i>	13	44	57	13	44	57	0	0	0
2	Agroteknologi / <i>Agrotechnology</i>	54	54	108	67	64	131	0	0	0
3	Teknologi Akuakultur / <i>Aquaculture Technology</i>	50	49	99	55	56	111	0	0	0
4	Hortikultur Landskap / <i>Landscape Horticulture</i>	28	41	69	49	60	109	0	0	0
JUMLAH KECIL / SUBTOTAL		145	188	333	184	224	408	0	0	0

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T = Total

JADUAL 7(c): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM DIPLOMA (SEPT. 2013)

TABLE 7(c): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR DIPLOMA PROGRAMMES (SEPT. 2013)

BIL. / NO.	DIPLOMA / DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
KEJURUTERAAN PENYENGGARAAN PESAWAT / AIRCRAFT MAINTENANCE ENGINEERING :										
1	Kejuruteraan Penyenggaraan Pesawat / Aircraft Maintenance Engineering	18	1	19	112	9	121	26	0	26
JUMLAH KECIL / SUBTOTAL		18	1	19	112	9	121	26	0	26
KEJURUTERAAN PERKAPALAN / MARINE ENGINEERING :										
1	Kejuruteraan Perkapalan / Marine Engineering	77	0	77	216	0	216	47	0	47
JUMLAH KECIL / SUBTOTAL		77	0	77	216	0	216	47	0	47
TEKNOLOGI MAKANAN / FOOD TECHNOLOGY :										
1	Teknologi Makanan / Food Technology	63	263	326	129	621	720	40	203	243
JUMLAH KECIL / SUBTOTAL		63	263	326	129	621	750	40	203	243
TEKNOLOGI MAKLUMAT / INFORMATION TECHNOLOGY :										
1	Teknologi Maklumat (Rangkaian) / Information Technology (Networking)	526	518	1044	1123	1335	2458	219	262	481
2	Teknologi Maklumat (Pengaturcaraan) / Information Technology (Programming)	581	832	1413	1700	2505	4205	572	1041	1613
3	Teknologi Maklumat (Teknologi Permainan) / Information Technology (Game Technology)	62	22	84	114	67	181	21	29	50
4	Teknologi Maklumat (Keselamatan Maklumat) / Information Technology (Information Security)	25	34	59	44	59	103	0	0	0
JUMLAH KECIL / SUBTOTAL		1,194	1,406	2,600	2,981	3,966	6,947	812	1,332	2,144

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T = Total

JADUAL 7(c): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM DIPLOMA (SEPT. 2013)
TABLE 7(c): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR DIPLOMA PROGRAMMES (SEPT. 2013)

BIL. / NO.	DIPLOMA / DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
PERDAGANGAN / COMMERCE :										
1	Akauntansi / Accountancy	610	2045	2655	1821	6095	7916	363	1674	2037
2	Insurans / Insurance	17	41	58	38	103	141	11	40	51
3	Kewangan dan Perbankan / Banking and Finance	42	99	141	82	242	324	16	63	79
4	Pemasaran / Marketing	152	606	758	489	1709	2198	143	604	747
5	Pengajian Perniagaan / Business Studies	363	1119	1482	1125	3360	4485	304	1287	1591
6	Perniagaan Antarabangsa / International Business	61	96	157	124	239	363	20	111	131
7	Sains Kesetiausahaan / Secretarial Science	96	736	832	195	2251	2446	5	318	323
8	Pengurusan Peruncitan / Retail Management	44	108	152	121	326	447	31	98	129
9	Pengajian Perniagaan (e-Dagang) / Business Studies (e-Commerce)	38	114	152	95	301	396	34	112	146
10	Pengurusan Logistik dan Rangkaian Bekalan / Logistics and Supply Chain Management	162	222	384	376	554	930	69	112	181
11	Kewangan dan Perbankan Islam / Islamic Banking and Finance	111	377	488	307	1097	1404	69	249	318
JUMLAH KECIL / SUBTOTAL		1,696	5,563	7,259	4,773	16,277	21,050	1,065	4,668	5,733

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T = Total



JADUAL 7(c): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM DIPLOMA (SEPT. 2013)

TABLE 7(c): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR DIPLOMA PROGRAMMES (SEPT. 2013)

BIL. / NO.	DIPLOMA / DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
HOSPITALITI / HOSPITALITY :										
1	Pengurusan Acara / <i>Event Management</i>	68	152	220	81	182	263	0	0	0
2	Perkhidmatan Makanan (Amalan Halal) / <i>Food Services (Halal Practice)</i>	63	166	229	79	251	330	0	0	0
3	Pengurusan Hotel dan Katering / <i>Hotel and Catering Management</i>	267	514	781	843	1923	2766	232	662	894
4	Pengurusan Pelancongan / <i>Tourism Management</i>	196	486	682	501	1441	1942	125	538	663
5	Pengurusan Pelancongan (Taman & Rekreasi) / <i>Tourism Management (Park & Recreation)</i>	32	60	92	41	84	125	0	0	0
JUMLAH KECIL / SUBTOTAL		626	1,378	2,004	1,545	3,881	5,426	357	1,200	1,557
REKA BENTUK DAN KOMUNIKASI VISUAL / DESIGN AND VISUAL COMMUNICATION :										
1	Reka Bentuk Fesyen dan Pakaian / <i>Fashion and Clothing Design</i>	12	131	143	24	366	390	4	85	89
2	Reka Bentuk Grafik / <i>Graphic Design</i>	168	155	323	419	412	831	31	54	85
3	Reka Bentuk Industri / <i>Industrial Design</i>	58	48	106	209	159	368	39	23	62
4	Seni Digital / <i>Digital Arts</i>	64	69	133	205	183	388	26	51	77
5	Pengajian Video dan Filem / <i>Video and Film Studies</i>	71	54	125	200	159	359	28	41	69
JUMLAH KECIL / SUBTOTAL		373	457	830	1,057	1,279	2,336	128	254	382
JUMLAH BESAR / GRAND TOTAL		16,520	14,005	30,525	47,649	40,939	88,588	12,949	12,573	25,522

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T = Total

JADUAL 7(d): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM SIJIL (SEPT. 2013)
 TABLE 7(d): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR CERTIFICATE PROGRAMMES (SEPT. 2013)



BIL. / NO.	SIJIL / CERTIFICATE	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
KEJURUTERAAN AWAM / CIVIL ENGINEERING :										
1	Kejuruteraan Awam / Civil Engineering	0	0	0	3	1	4	34	10	44
2	Kejuruteraan Perkhidmatan Bangunan / Building Services Engineering	0	0	0	2	0	2	0	0	0
3	Seni Bina / Architecture	0	0	0	0	2	2	1	0	1
4	Teknologi Berasaskan Kayu / Wood-Based Technology	0	0	0	0	0	0	0	1	1
5	Ukur Bahan / Quantity Surveying	0	0	0	1	0	1	1	0	1
6	Ukur Tanah / Land Surveying	0	0	0	0	0	0	1	2	3
JUMLAH KECIL / SUBTOTAL		0	0	0	3	1	4	37	13	50

BIL. / NO.	SIJIL / CERTIFICATE	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
KEJURUTERAAN ELEKTRIK / ELECTRICAL ENGINEERING :										
1	Kejuruteraan Elektrik & Elektronik / Electrical and Electronic Engineering	0	0	0	3	0	3	26	1	27
JUMLAH KECIL / SUBTOTAL		0	0	0	3	0	3	26	1	27

JADUAL 7(d): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM SIJIL (SEPT. 2013)

TABLE 7(d): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR CERTIFICATE PROGRAMMES (SEPT. 2013)

BIL. / NO.	SIJIL / CERTIFICATE	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
KEJURUTERAAN MEKANIKAL / MECHANICAL ENGINEERING :										
1	Kejuruteraan Mekanikal / Mechanical Engineering	0	0	0	0	0	0	22	2	24
2	Kejuruteraan Mekanikal (Pertanian) / Mechanical Engineering (Agriculture)	0	0	0	0	0	0	2	0	2
JUMLAH KECIL / SUBTOTAL		0	0	0	0	0	0	24	2	26

BIL. / NO.	SIJIL / CERTIFICATE	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
PERDAGANGAN / COMMERCE :										
1	Pengajian Perniagaan / Business Studies	0	0	0	0	0	0	4	7	11
JUMLAH KECIL / SUBTOTAL		0	0	0	0	0	0	4	7	11

BIL. / NO.	SIJIL / CERTIFICATE	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
TEKNOLOGI MAKANAN / FOOD TECHNOLOGY :										
1	Teknologi Makanan / Food Technology	0	0	0	0	0	0	1	3	4
JUMLAH KECIL / SUBTOTAL		0	0	0	0	0	0	1	3	4
JUMLAH BESAR / GRAND TOTAL		0	0	0	6	1	7	92	26	118

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T = Total

JADUAL 7(e): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM SIJIL KEMAHIRAN KHAS (SEPT. 2013)

TABLE 7(e): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR SPECIAL SKILLS CERTIFICATE PROGRAMMES (SEPT. 2013)

BIL. / NO.	SIJIL KEMAHIRAN KHAS / SPECIAL SKILLS CERTIFICATE	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
1	Hotel dan Katering / Hotel and Catering	26	22	48	36	28	64	14	30	44
2	Pembinaan Awam / Civil Construction	15	9	24	16	10	26	5	3	8
3	Penyenggaraan Mekanikal / Mechanical Maintenance	11	0	11	26	0	26	16	0	16
4	Reka Bentuk Grafik / Graphic Design	12	6	18	22	10	32	14	4	18
5	Rekaan Fesyen dan Pakaian / Apparel and Fashion Design	1	12	13	1	24	25	1	13	14
JUMLAH BESAR / GRAND TOTAL		65	49	114	101	72	173	50	50	100

L = Lelaki, P = Perempuan, J = Jumlah / M = Male, F = Female, T = Total

JADUAL 7(f): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM PRA-DIPLOMA (SEPT. 2013)

TABLE 7(f): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR PRE-DIPLOMA PROGRAMMES (SEPT. 2013)

BIL. / NO.	PRA-DIPLOMA / PRE-DIPLOMA	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
1	Sains / Science	65	38	103	65	38	103	0	0	0
2	Perdagangan / Commerce	59	106	165	59	106	165	0	0	0
JUMLAH BESAR / GRAND TOTAL		124	144	268	124	144	268	0	0	0

JUMLAH KESELURUHAN KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM SEPENUH MASA (SEPT. 2013)

TOTAL OF INTAKE, ENROLMENT AND OUTPUT (IEO) FOR FULL-TIME PROGRAMME (SEPT. 2013)

BIL. / NO.	TAHAP / LEVELS	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
1	Ijazah Sarjana Muda / Bachelor Degree	34	59	93	34	59	93	0	0	0
2	Diploma Lanjutan / Advanced Diploma	183	136	319	200	174	374	86	26	112
3	Diploma / Diploma	16520	14005	30525	47649	40939	88588	12949	12573	25522
4	Sijil / Certificate	0	0	0	6	1	7	92	26	118
5	Sijil Kemahiran Khas / Special Skills Certificate	65	49	114	101	72	173	50	50	100
6	Pra-Diploma / Pre-Diploma	124	144	268	124	144	268	0	0	0
JUMLAH / TOTAL		16,926	14,393	31,319	48,114	41,389	89,503	13,177	12,675	25,852

JADUAL 8(a): KEMASUKAN, ENROLMEN DAN LULUSAN PROGRAM LUAR DENGAN KERJASAMA POLITEKNIK (SEPT. 2013)

TABLE 8(a): INTAKE, ENROLMENT AND OUTPUT (IEO) FOR EXTERNAL PROGRAMMES IN COLLABORATION WITH POLYTECHNIC (SEPT. 2013)

BIL. / NO.	IJAZAH SARJANA MUDA / BACHELOR DEGREE	KEMASUKAN / INTAKE (I)			ENROLMEN / ENROLMENT (E)			LULUSAN / OUTPUT (O)		
		L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
1.	Sarjana Muda Teknologi Kejuruteraan Pembungkusan Dengan Kepujian, Universiti Tun Hussein Onn, Malaysia (UTHM) <i>Bachelor of Packaging Engineering Technology with Honours, Tun Hussein Onn University, Malaysia</i>	12	7	19	12	17	19	0	0	0
		12	7	19	12	17	19	0	0	0

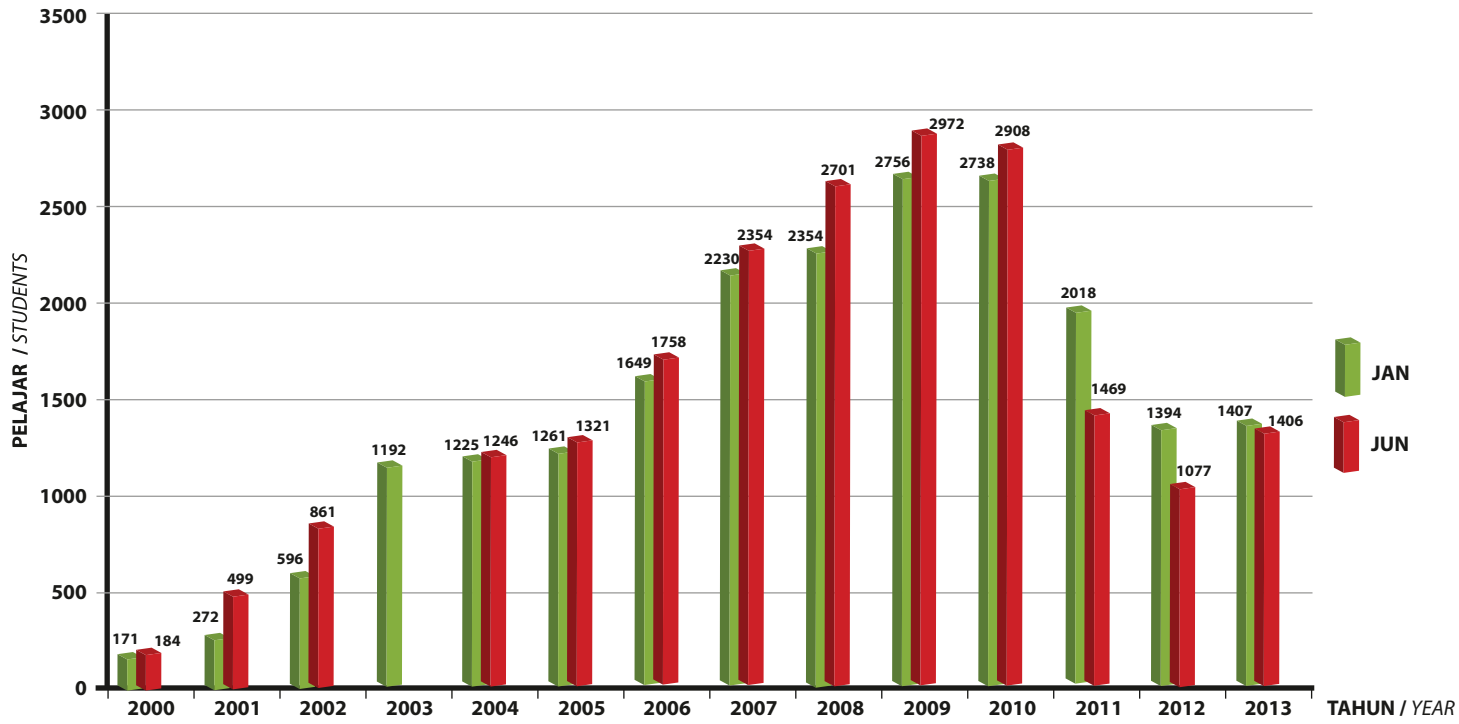
JADUAL 8(b) : PROGRAM KURSUS SECARA SAMBILAN (ENROLMEN SEMASA)
 TABLE 8(b) : PART TIME COURSE PROGRAMMES (CURRENT ENROLMENT)

BIL. / NO.	PROGRAM DIPLOMA / DIPLOMA PROGRAMMES	PUO	POLISAS	POLIMAS	PKB	PKS	PPD	PKK	PSA	PIS	PSP	PSMZA	PMM	PSAS	PTSB	JUMLAH
1	Kejuruteraan Awam <i>Civil Engineering</i>	20	42	11	17	25		52	38			21	64		55	345
2	Kejuruteraan Perkhidmatan Bangunan <i>Building Services Engineering</i>								20							20
3	Perancangan Bandar dan Wilayah <i>Town and Regional Planning</i>			31												31
4	Seni Bina <i>Architecture</i>	15					26									41
5	Ukur Tanah <i>Land Surveying</i>		10													10
6	Kejuruteraan Elektrik <i>Electrical Engineering</i>			18			16	7				84		146		271
7	Kejuruteraan Elektronik (Komputer) <i>Electronic Engineering (Computer)</i>	13	12				5		48	31	5					114
8	Kejuruteraan Elektronik (Komunikasi) <i>Electronic Engineering (Communication)</i>		9					21			22		8			60
9	Kejuruteraan Mekanikal <i>Mechanical Engineering</i>	11	12	8			22	25	93	44	24	18	25			282
10	Kejuruteraan Mekanikal (Automotif) <i>Mechanical Engineering (Automotive)</i>															0
11	Teknologi Maklumat (Pengaturcaraan) <i>Information Technology (Programming)</i>	27		9		24					12	13				85
12	Akauntansi <i>Accountancy</i>	9					15	9								33
13	Pengajian Perniagaan <i>Business Studies</i>	23							53		8		19			103
14	Pengurusan Hotel dan Katering <i>Hotel & Catering Management</i>									11						11
	JUMLAH / TOTAL	118	85	77	17	49	84	114	252	86	71	52	192	8	201	1406

Kursus Secara Sambilan (KSS) - Program Pengajian Politeknik yang dilaksanakan secara mod separuh masa dan terbuka kepada individu yang memenuhi syarat kemasukan.
 Part time course - Polytechnic Educational Programmes that are implemented in part-time mode and are open to individuals who meet the entry requirements.

RAJAH 3: ENROLMEN PROGRAM KURSUS SECARA SAMBILAN (JAN 2000 - JUN 2013)

FIGURE 3: ENROLMENT FOR PART-TIME PROGRAMMES (JAN 2000 - JUNE 2013)



JADUAL 9: BILANGAN PROGRAM DAN PESERTA BAGI KURSUS JANGKA PENDEK DAN KURSUS TERLANGGAN

TABLE 9 : NUMBER OF PROGRAMMES AND PARTICIPANTS FOR SHORT AND CUSTOMISED COURSES

BIL. / NO.	POLITEKNIK / POLYTECHNICS	KURSUS JANGKA PENDEK / SHORT COURSES		KURSUS TERLANGGAN / CUSTOMISED COURSES	
		BIL. PROGRAM / NO. OF PROGRAMMES	BIL. PESERTA / NO. OF PARTICIPANTS	BIL. PROGRAM / NO. OF PROGRAMMES	BIL. PESERTA / NO. OF PARTICIPANTS
1	PUO	14	958	4	130
2	POLISAS	7	568	4	80
3	POLIMAS	3	100	5	88
4	PKB	1	26	4	127
5	PKS	1	209	3	139
6	PPD	4	70	2	70
7	PKK	2	262	6	122
8	PSA	4	250	10	265
9	PIS	9	496	4	86
10	PSP	2	80	2	50
11	PMK	5	111	1	12
12	PKT	0	0	0	0
13	PSMZA	0	0	4	73
14	PMM	8	133	1	16
15	PSAS	8	445	3	8
16	PTSB	7	474	2	31
17	PSIS	3	349	3	346
18	PTSS	6	326	22	1522
19	PMS	2	121	3	169
20	PMU	0	0	0	0
21	PBU	1	13	0	0
22	PNS	0	0	0	0
23	PMJ	4	394	0	0
24	PMKL	11	200	0	0
25	PMKU	0	0	0	0
26	PMJB	8	52	0	0
JUMLAH / TOTAL		110	5,637	83	3,334



SYARAT PERMOHONAN PROGRAM IJAZAH SARJANA MUDA BAGI LULUSAN DIPLOMA LANJUTAN / DIPLOMA POLITEKNIK

JABATAN KEJURUTERAAN AWAM

PROGRAM : Sarjana Muda Teknologi Pengurusan Fasiliti Dengan Kepujian

Ditawarkan di : PSA

Tempoh Pengajian : 2 tahun

Syarat Am Politeknik :

1. Warganegara Malaysia
2. Lulusan SPM atau peperiksaan yang diiktiraf setara dengannya oleh Kerajaan Malaysia
3. Mendapat kepujian dalam Bahasa Melayu di peringkat SPM/setaraf
4. Mendapat Band 1 dalam Malaysian University English Test (MUET)

Syarat Khas Program :

1. Lulus Diploma Lanjutan Pengurusan Fasiliti daripada Politeknik, KPM dengan sekurang-kurangnya HPNM 2.00
2. Tidak buta warna

JABATAN KEJURUTERAAN AWAM

PROGRAM : Sarjana Muda Teknologi Kejuruteraan Awam Dengan Kepujian

Ditawarkan di : PUO

Tempoh Pengajian : 3 tahun

Syarat Am Politeknik :

1. Warganegara Malaysia
2. Lulusan SPM atau peperiksaan yang diiktiraf setara dengannya oleh Kerajaan Malaysia.
3. Mendapat kepujian dalam Bahasa Melayu di peringkat SPM/setaraf
4. Mendapat Band 1 dalam Malaysian University English Test (MUET)

Syarat Khas Program :

1. Lulus Diploma Kejuruteraan Awam daripada Politeknik, KPM dan memperolehi sekurang-kurangnya HPNM 2.00

BACHELOR DEGREE PROGRAMMES ENTRY REQUIREMENTS FOR POLYTECHNIC ADVANCE DIPLOMA / DIPLOMA HOLDERS

CIVIL ENGINEERING DEPARTMENT

PROGRAMME : Bachelor of Technology in Facilities Management with Honours

Offered at : PSA

Study Duration : 2 years

General Requirements :

1. Malaysian Citizen
2. SPM holders or equivalent examination recognized by the Malaysian Government
3. Credit in Bahasa Melayu at SPM/equivalent
4. Obtained Band 1 in Malaysian University English Test (MUET)

Special Programme Requirements:

1. Passed Advanced Diploma of Facility Management from Polytechnics, MOE, at least a CGPA of 2.00
2. Not color blind

CIVIL ENGINEERING DEPARTMENT

PROGRAMME : Bachelor of Civil Engineering Technology with Honours

Offered at : PUO

Study Duration : 3 years

General Requirements :

1. Malaysian Citizen
2. SPM holders or equivalent examination recognized by the Malaysian Government
3. Credit in Bahasa Melayu at SPM/equivalent
4. Obtained Band 1 in Malaysian University English Test (MUET)

Special Programme Requirements :

1. Passed Diploma in Civil Engineering from Polytechnic, MOE and obtained at least CGPA 2.00



JABATAN KEJURUTERAAN AWAM

PROGRAM : Sarjana Muda Teknologi
 Pengurusan Fasiliti Dengan Keujian
Ditawarkan di : PSA

Tempoh Pengajian : 3 ½ - 4 tahun

Syarat Am Politeknik:

1. Warganegara Malaysia
2. Lulusan SPM atau peperiksaan yang diiktiraf setara dengannya oleh Kerajaan Malaysia
3. Mendapat kepujian dalam Bahasa Melayu di peringkat SPM/setaraf
4. Mendapat Band 1 dalam Malaysian University English Test (MUET)

Syarat Khas Program

1. Lulus salah satu daripada Diploma Politeknik, KPM berikut:
 - Diploma Kejuruteraan Perkhidmatan Bangunan
 - Diploma Kejuruteraan Awam
 - Diploma Teknologi Berasaskan Kayu
 - Diploma Perancangan Bandar Dan Wilayah
 - Diploma Seni Bina
 - Diploma Ukur Bahan
 - Diploma Ukur Tanah
 - Diploma Kejuruteraan Alam Sekitar
 - Diploma Kejuruteraan Elektrik
 - Diploma Kejuruteraan Elektronik (Kawalan)
 - Diploma Kejuruteraan Elektronik (Komputer)
 - Diploma Kejuruteraan Elektronik (Komunikasi)
 - Diploma Kejuruteraan Elektronik (Perubatan)
 - Diploma Kejuruteraan Elektronik
 - Diploma Kejuruteraan Elektrik & Elektronik
 - Diploma Kejuruteraan Elektronik (Optoelektronik)
 - Diploma Kejuruteraan Mekanikal
 - Diploma Kejuruteraan Mekanikal (Automotif)
 - Diploma Kejuruteraan Mekanikal (Loji)
 - Diploma Kejuruteraan Mekanikal (Pembuatan)
 - Diploma Kejuruteraan Mekanikal
 - (Penyaman Udara & Penyjukbejukan)
 - Diploma Kejuruteraan Mekanikal (Pertanian)
 - Diploma Kejuruteraan Mekanikal (Pembungkusan)
 - Diploma Kejuruteraan Mekanikal (Plastik)
 - Diploma Kejuruteraan Mekanikal (Tekstil)
 - Diploma Kejuruteraan Mekanikal (Bahan)
 - Diploma Kejuruteraan Mekatronik
 - Diploma Kejuruteraan Proses (Petrokimia)
 - Diploma Kejuruteraan Mekanikal (Rekabentuk Pembuatan Automotif)
 - Diploma Kejuruteraan Mekanikal (Rekabentuk Produk)
 - Diploma Kejuruteraan Mekanikal (Automasi)
2. Tidak buta warna

* 3 ½ Tahun untuk lepasan Diploma Kejuruteraan Perkhidmatan Bangunan

CIVIL ENGINEERING DEPARTMENT

PROGRAMME : Bachelor of Technology in Facilities
 Management with Honours
Offered at : PSA

Study Duration : 3 ½ - 4 years

General Requirements:

1. Malaysian Citizen
2. SPM holders or equivalent examination recognized by the Malaysian Government
3. Credit in Bahasa Melayu at SPM/equivalent
4. Obtained Band 1 in Malaysian University English Test (MUET)

Special Programme Requirements:

1. Passed one of Diploma from Polytechnic, MOE as follows:
 - Diploma in Building Services Engineering
 - Diploma in Civil Engineering
 - Diploma in Wood-Based Technology
 - Diploma in Urban and Regional Planning
 - Diploma in Architecture
 - Diploma in Quantity Surveying
 - Diploma in Land Surveying
 - Diploma in Environmental Engineering
 - Diploma in Electrical Engineering
 - Diploma in Electronics Engineering (Control)
 - Diploma in Electrical Engineering (Computer)
 - Diploma in Electronics Engineering (Communication)
 - Diploma in Electronics Engineering (Medical)
 - Diploma in Electronics Engineering
 - Diploma in Electrical & Electronic Engineering
 - Diploma in Electronic Engineering (Optoelectronics)
 - Diploma in Mechanical Engineering
 - Diploma in Mechanical Engineering (Automotive)
 - Diploma in Mechanical Engineering (Plant)
 - Diploma in Mechanical Engineering (Manufacturing)
 - Diploma in Mechanical Engineering (Air-Conditioning & Refrigeration)
 - Diploma in Mechanical Engineering (Agriculture)
 - Diploma in Mechanical Engineering (Packaging)
 - Diploma in Mechanical Engineering (Plastics)
 - Diploma in Mechanical Engineering (Textiles)
 - Diploma in Mechanical Engineering (Materials)
 - Diploma in Mechatronics Engineering
 - Diploma in Process Engineering (Petrochemical)
 - Diploma in Mechanical Engineering (Automotive Manufacturing Design)
 - Diploma in Mechanical Engineering (Product Design)
 - Diploma in Mechanical Engineering (Automation)
2. Not color blind

* 3 ½ Years for Diploma holder in Building Services Engineering

SYARAT PERMOHONAN PROGRAM IJAZAH SARJANA MUDA BAGI LULUSAN DIPLOMA POLITEKNIK

JABATAN PELANCONGAN & HOSPITALITI

PROGRAM : Sarjana Muda Sains (Kepujian) Pengurusan Pelancongan dan Hospitaliti Antarabangsa
Ditawarkan di : PIS

Tempoh Pengajian : 3 tahun

Syarat Am Politeknik :

1. Warganegara Malaysia
2. Lulus SPM atau peperiksaan yang diiktiraf setara dengannya oleh Kerajaan Malaysia
3. Mendapat kepujian dalam Bahasa Melayu di peringkat SPM/Setaraf
4. Mendapat Band 1 dalam Malaysian University English Test (MUET)

Syarat Khas Program :

1. Lulus salah satu daripada Diploma Politeknik, KPM berikut:
 - o Diploma Pengurusan Hotel dan Katering
 - o Diploma Pengurusan Pelancongan dan Memperolehi sekurang-kurangnya HPNM 2.00

SYARAT PEMOHONAN PROGRAM DIPLOMA LANJUTAN BAGI LULUSAN DIPLOMA POLITEKNIK

JABATAN KEJURUTERAAN AWAM

PROGRAM : Diploma Lanjutan Pengurusan Fasilitas
Ditawarkan di : PSA

Syarat :

1. Warganegara Malaysia
2. Lulus salah satu daripada Diploma Politeknik, KPM berikut:
 - Diploma Kejuruteraan Perkhidmatan Bangunan
 - Diploma Kejuruteraan Awam
 - Diploma Kejuruteraan Elektrik
 - Diploma Kejuruteraan Elektronik (Kawalan)
 - Diploma Kejuruteraan Elektronik
 - Diploma Kejuruteraan Elektrik & Elektronik
 - Diploma Kejuruteraan Mekanikal
 - Diploma Kejuruteraan Mekanikal (Loji)
 - Diploma Kejuruteraan Mekanikal (Penyaman Udara & Penyejukbekuan)
3. Tidak buta warna

BACHELOR DEGREE PROGRAMMES ENTRY REQUIREMENTS FOR POLYTECHNIC DIPLOMA HOLDERS

TOURISM & HOSPITALITY DEPARTMENT

PROGRAMME : Bachelor Of Science (Honours) of International Tourism and Hospitality Management
Offered at : PIS

Study Duration : 3 years

General Requirements :

1. Malaysian Citizen
2. SPM holders or equivalent examination recognized by the Malaysian Government
3. Credit in Bahasa Melayu at SPM/equivalent
4. Obtained Band 1 in Malaysian University English Test (MUET)

Special Programme Requirements :

1. Passed one of Diploma from Polytechnic, MOE as follows:
 - o Diploma in Hotel and Catering Management
 - o Diploma in Tourism Management and
 Obtained at least CGPA 2:00

ADVANCED DIPLOMA PROGRAMME APPLICATION REQUIREMENTS FOR POLYTECHNIC DIPLOMA HOLDERS

CIVIL ENGINEERING DEPARTMENT

PROGRAMME : Advanced Diploma of Management Facility
Offered at : PSA

Requirements :

1. Malaysian Citizen
2. Passed one of Diploma from Polytechnic, MOE as follows:
 - Diploma in Building Services Engineering
 - Diploma in Civil Engineering
 - Diploma in Electrical Engineering
 - Diploma in Electronic Engineering (Control)
 - Diploma in Electronic Engineering
 - Diploma in Electrical & Electronic Engineering
 - Diploma in Mechanical Engineering
 - Diploma in Mechanical Engineering (Plant)
 - Diploma in Mechanical Engineering (Air Conditioning & Refrigeration)
3. Not Colour Blind

**SYARAT PEMOHONAN PROGRAM DIPLOMA LANJUTAN BAGI
LULUSAN DIPLOMA POLITEKNIK**

JABATAN KEJURUTERAAN ELEKTRIK
**PROGRAM : Diploma Lanjutan Kejuruteraan
Elektronik (Perubatan)**

Ditawarkan di : PSA

Syarat :

1. Warganegara Malaysia
2. Lulus salah satu daripada Diploma, KPM berikut:
 - Diploma Kejuruteraan Elektronik (Kawalan)
 - Diploma Kejuruteraan Elektronik (Komunikasi)
 - Diploma Kejuruteraan Elektronik (Komputer)
 - Diploma Kejuruteraan Elektrik & Elektronik
 - Diploma Kejuruteraan Elektronik (Optoelektronik)
 - Diploma Kejuruteraan Elektronik
 - Diploma Kejuruteraan Elektronik (Perubatan)
3. Tidak buta warna

JABATAN KEJURUTERAAN MEKANIKAL
PROGRAM : Diploma Lanjutan Kejuruteraan Mekanikal
Ditawarkan di : PUO

Syarat :

1. Warganegara Malaysia
2. Lulus salah satu daripada Diploma, KPM berikut:
 - Diploma Kejuruteraan Mekanikal
 - Diploma Kejuruteraan Mekanikal (Automotif)
 - Diploma Kejuruteraan Mekanikal (Loji)
 - Diploma Kejuruteraan Mekanikal (Pembuatan)
 - Diploma Kejuruteraan Mekanikal (Penyamanan Udara Dan Penyejukbekuan)
 - Diploma Kejuruteraan Mekanikal (Pertanian)
 - Diploma Kejuruteraan Mekanikal (Pembungkusan)
 - Diploma Kejuruteraan Mekanikal (Plastik)
 - Diploma Kejuruteraan Mekanikal (Tekstil)
 - Diploma Kejuruteraan Mekanikal (Bahan)
 - Diploma Kejuruteraan Mekatronik

**ADVANCED DIPLOMA PROGRAMME APPLICATION
REQUIREMENTS FOR POLYTECHNIC DIPLOMA HOLDERS**

ELECTRICAL ENGINEERING DEPARTMENT
**PROGRAMME : Advanced Diploma of Electronic
Engineering (Medical)**

Offered at : PSA

Requirements :

1. Malaysian Citizen
2. Passed one of Diploma from Polytechnic, MOE as follows:
 - Diploma in Electronic Engineering (Control)
 - Diploma in Electronic Engineering (Communication)
 - Diploma in Electronic Engineering (Computer)
 - Diploma in Electrical & Electronic Engineering
 - Diploma in Electronic engineering (Optoelectronics)
 - Diploma in Electronic Engineering
 - Diploma in Electronic Engineering (Medical)
3. Not color blind

MECHANICAL ENGINEERING DEPARTMENT
**PROGRAMME : Advanced Diploma of Mechanical
Engineering**

Offered at : PUO

Requirements :

1. Malaysian Citizen
2. Passed one of Diploma from Polytechnic, MOE as follows:
 - Diploma in Mechanical Engineering
 - Diploma in Mechanical Engineering (Automotive)
 - Diploma in Mechanical Engineering (Plant)
 - Diploma in Mechanical Engineering (Manufacturing)
 - Diploma in Mechanical Engineering (Air Conditioning and Refrigeration)
 - Diploma in Mechanical Engineering (Agriculture)
 - Diploma in Mechanical Engineering (Packaging)
 - Diploma in Mechanical Engineering (Plastics)
 - Diploma in Mechanical Engineering (Textiles)
 - Diploma in Mechanical Engineering (Materials)
 - Diploma in Mechatronics Engineering



SYARAT PEMOHONAN PROGRAM DIPLOMA LANJUTAN BAGI LULUSAN DIPLOMA POLITEKNIK

JABATAN KEJURUTERAAN MEKANIKAL

PROGRAM : Diploma Lanjutan Kejuruteraan Mekanik
Ditawarkan di : PIS

Syarat :

1. Warganegara Malaysia
2. Lulus Diploma Kejuruteraan Mekanik
3. Tidak rabun warna

JABATAN PERDAGANGAN

PROGRAM : Diploma Lanjutan Pengurusan Harta (Islam)
Ditawarkan di : PUO

Syarat :

1. Warganegara Malaysia
2. Lulus salah satu daripada Diploma Politeknik Kementerian Pengajian Malaysia berikut:
 - Diploma Akauntansi
 - Diploma Insurans
 - Diploma Perniagaan Antarabangsa
 - Diploma Kewangan dan Perbankan
 - Diploma Pemasaran
 - Diploma Pengajian Perniagaan
 - Diploma Pengurusan Peruncitan
 - Diploma Pengajian Perniagaan (e-Dagang)
 - Diploma Mengurus Logistik dan Rangkaian Bekalan
 - Diploma Kewangan dan Perbankan Islam

JABATAN PERDAGANGAN

PROGRAM : Diploma Lanjutan Keusahawanan
Ditawarkan di : PUO

Syarat :

1. Warganegara Malaysia
2. Lulus mana-mana Diploma Politeknik, KPM

ADVANCED DIPLOMA PROGRAMME APPLICATION REQUIREMENTS FOR POLYTECHNIC DIPLOMA HOLDERS

MECHANICAL ENGINEERING DEPARTMENT

PROGRAMME : *Advanced Diploma of Mechatronic Engineering*
Offered at : PIS

Conditions :

1. *Malaysian Citizen*
2. *Passed Mechatronic Engineering Diploma*
3. *Not color blind*

COMMERCE DEPARTMENT

PROGRAMME : *Advanced Diploma of Wealth Management (Islamic)*

Offered at : PUO

Requirements :

1. *Malaysian Citizen*
2. *Passed one of Diploma from Polytechnic, MOE as follows:*
 - *Diploma in Accountancy*
 - *Diploma in Insurance*
 - *Diploma in International Business*
 - *Diploma in Banking and Finance*
 - *Diploma in Marketing*
 - *Diploma in Business Studies*
 - *Diploma in Retail Management*
 - *Diploma in Business Studies (e-Commerce)*
 - *Diploma in Logistics and Supply Chain Management*
 - *Diploma in Islamic Banking and Finance*

COMMERCE DEPARTMENT

PROGRAMME : *Advanced Diploma of Entrepreneurship*
Offered at : PUO

Requirements :

1. *Malaysian Citizen*
2. *Passed any Diploma from Polytechnic, MOE*

JABATAN PERDAGANGAN

PROGRAM : Diploma Lanjutan Akauntansi

Ditawarkan di : PUO

Syarat :

1. Warganegara Malaysia
2. Lulus Diploma Akauntansi

COMMERCE DEPARTMENT

PROGRAMME : Advanced Diploma of Accountancy

Offered at : PUO

Requirements :

1. Malaysian Citizen
2. Passed in Diploma of Accountancy

JABATAN TEKNOLOGI MAKLUMAT & KOMUNIKASI

PROGRAM : Diploma Lanjutan Rangkaian

Ditawarkan di : PUO

Syarat :

1. Warganegara Malaysia
2. Lulus Diploma Teknologi Maklumat (Rangkaian)
atau
 - Diploma Teknologi Maklumat (Pengaturcaraan)
 - Diploma Teknologi Maklumat (Keselamatan Maklumat)
 - Diploma Teklologi Maklumat (Teknologi Permainan)
 - Diploma Kejuruteraan Elektronik (Komputer)serta memiliki Sijil CCNA (*Cisco Certified Network Associate*)

**INFORMATION AND COMMUNICATION
TECHNOLOGY DEPARTMENT**

PROGRAMME : Advanced Diploma of Network

Offered at : PUO

Requirements :

1. Malaysian Citizen
2. Passed in Diploma of Information Technology (Networking)
Or
 - Diploma of Information Technology (Programming)
 - Diploma of Information Technology (Information Security)
 - Diploma of Information Teklologi (Game Technology)
 - Diploma of Electronic Engineering (Computer)
and obtained CCNA (*Cisco Certified Network Associate*) certificate



SYARAT PERMOHONAN PROGRAM DIPLOMA BAGI LULUSAN SPM

A. POLITEKNIK PREMIER



BIDANG PENGAJIAN:

• Kejuruteraan (Awam/Mekanikal/Elektrik & Elektronik)

SYARAT:

1. Warganegara Malaysia; **DAN**
2. **Lulus SPM** atau setaraf dengan mendapat sekurang-kurangnya **LIMA (5) kepujian** termasuk **Bahasa Melayu**
3. Mendapat sekurang-kurangnya kepujian (Gred C) dalam mata pelajaran **Matematik; DAN**
4. Mendapat sekurang-kurangnya kepujian (Gred C) dalam mata pelajaran **Matematik Tambahan** atau **Fizik** atau **Kimia; DAN**
5. Mendapat sekurang-kurangnya kepujian (Gred C) dalam **DUA (2)** mata pelajaran berikut:
Sains Tambahan / Amalan Bengkel Mekanikal / Aplikasi Elektrik dan Elektronik / Automotif Elektrik dan Diesel / Automotif Kenderaan / Bahan Binaan / Ekonomi Asas / *English for Science and Technology* / Geografi / Teknologi Maklumat & Komunikasi / Kimpalan Arka dan Gas / Lukisan Kejuruteraan / Menservis Peralatan Elektrik Domestik / Pendawaian Domestik / Pendidikan Seni Visual / Pengajian Kejuruteraan Awam / Pengajian Kejuruteraan Elektrik dan Elektronik / Pengajian Kejuruteraan Mekanikal / Penyamanan Udara / Penyejukan / Pemesinan Berkomputer / Perdagangan / Prinsip Elektrik dan Elektronik / Prinsip Perakaunan / Rekacipta / Teknologi Binaan / Teknologi Kejuruteraan; **ATAU** Mana-mana mata pelajaran yang belum diambilkira di perkara 4; **DAN**
6. Mendapat sekurang-kurangnya Lulus (Gred E) dalam mata pelajaran **Bahasa Inggeris; DAN**
7. Calon tidak buta warna dan tidak cacat anggota yang menyukarkan kerja amali bagi program bidang kejuruteraan elektrik, elektronik dan mekatronik

FULL-TIME DIPLOMA PROGRAMMES ENTRY REQUIREMENTS FOR SPM HOLDERS

A. PREMIER POLYTECHNIC



FIELD OF STUDY:

• Engineering (Civil/Mechanical/Electric & Electronic)

REQUIREMENTS:

1. *Malaysian Citizen*; **AND**
2. **Pass SPM** or equivalents with at least **FIVE (5) credits** including **Bahasa Melayu**
3. *Obtained at least a credit (Grade C) in Mathematics*; **AND**
4. *Obtained at least a credit (Grade C) in Additional Mathematics or Physics or Chemistry*; **AND**
5. *Obtained at least a credit (Grade C) in TWO (2) of the following subjects: Additional Science / Machine Workshop Practice / Electrical & Electronic Application / Automotive, Electrical and Diesel / Vehicle Automotive / Building Materials / Basic Economics/ English for Science and Technology / Geography / Information and Communication Technology / Arc and Gas Welding/Engineering Drawing/ Domestic Electrical Appliances Services / Domestic Wiring / Visual Arts Education/ Civil Engineering Studies / Electrical and Electronic Engineering Studies / Mechanical Engineering Studies/ Air - Conditioning / Refrigeration/ Computerized Machining / Commerce / Principles Of Electrical and Electronic/ Principles of Accounting/ Invention / Construction Technology/ Engineering Technology **OR** Any subject that has not been accounted in item 4; **AND***
6. *Obtained at least a pass (Grade E) in English Language*; **AND**
7. *Candidates must not be colour blind and have any deformities which will complicate the practical work for programmes in the field of electrical, electronic and mechatronic engineering*

BIDANG PENGAJIAN:

• Kejuruteraan Perkapalan

SYARAT:

1. Warganegara Malaysia; **DAN**
2. **Lulus SPM** atau setaraf dengan mendapat sekurang-kurangnya **ENAM (6) kepujian** termasuk **Bahasa Melayu**
3. Mendapat sekurang-kurangnya kepujian (Gred C) dalam mata pelajaran **Bahasa Inggeris; DAN**
4. Mendapat sekurang-kurangnya kepujian (Gred C) dalam mata pelajaran **Matematik; DAN**
5. Mendapat sekurang-kurangnya kepujian (Gred C) dalam mata pelajaran **Matematik tambahan** atau **Fizik** atau **Sains; DAN**
6. Mendapat sekurang-kurangnya kepujian (Gred C) dalam **DUA (2)** mata pelajaran berikut:
Kimia / Geografi / Pendidikan Seni Visual / Perdagangan / Prinsip Perakaunan / Ekonomi Asas / Lukisan Kejuruteraan / Pengajian Kejuruteraan Mekanikal / Pengajian Kejuruteraan Awam / Pengajian Kejuruteraan Elektrik dan Elektronik / Rekacipta / Teknologi Kejuruteraan / Teknologi Maklumat & Komunikasi / Sains Tambahan / English for Science and Technology / Pendawaian Domestik / Kimpalan Arka dan Gas / Menservis Peralatan Elektrik Domestik / Bahan Binaan / Teknologi Binaan / Prinsip Elektrik dan Elektronik / Aplikasi Elektrik dan Elektronik / Pemesinan Berkomputer / Amalan Bengkel Mekanikal / Penyejukan / Penyamanan Udara / Automotif Kenderaan / Automotif Elektrik dan Diesel; **ATAU**
Mana-mana mata pelajaran yang belum diambilkira di perkara 5; **DAN**
7. Calon tidak buta warna dan tidak cacat anggota yang menyukarkan kerja amali
8. Calon lelaki sahaja
9. Lulus temuduga

BIDANG PENGAJIAN:

• Pelancongan dan Hospitaliti

• Perdagangan

SYARAT:

1. Warganegara Malaysia; **DAN**
2. **Lulus SPM** atau setaraf dengan mendapat sekurang-kurangnya **LIMA (5)** kepujian termasuk **Bahasa Melayu**
3. Mendapat sekurang-kurangnya kepujian (Gred C) dalam mata pelajaran **Bahasa Inggeris; DAN**
4. Mendapat sekurang-kurangnya kepujian (Gred C) dalam mata pelajaran **Matematik** atau **Matematik Tambahan; DAN**
5. Mendapat sekurang-kurangnya kepujian (Gred C) dalam **DUA (2)** mata pelajaran lain

FIELD OF STUDY:

• Marine Engineering

REQUIREMENTS:

1. *Malaysian Citizen; AND*
2. *Pass SPM or equivalents with at least SIX (6) credits including Bahasa Melayu*
3. *Obtained at least a credit (Grade C) in English Language; AND*
4. *Obtained at least a credit (Grade C) in Mathematics; AND*
5. *Obtained at least a credit (Grade C) in Additional Mathematics or Physics or Science; AND*
6. *Obtained at least a credit (Grade C) in TWO (2) of the following subjects: Chemistry / Geography / Visual Arts Education / Commerce / Principles of Accounting / Basic Economics / Engineering Drawing/ Electrical and Electronic Engineering Studies / Mechanical Engineering Studies / Invention / Engineering Technology / Information and Communication Technology / Additional Science / English for Science and Technology/ Domestic Wiring / Arc and Gas Welding / Domestic Electrical Appliances Services / Building Technology/ Principles Of Electrical and Electronic / Electrical & Electronic Application / Computerized Machining/ Mechanical Workshop Practice / Refrigeration/ Air - Conditioning/ Vehicle Automotive / Automotive, Electrical and Diesel; OR Any subject that has not been accounted in item 5; AND*
7. *Candidates must not be colour blind and have any deformities which will complicate the practical work*
8. *Male candidates only*
9. *Pass the interview*

FIELD OF STUDY:

• Hospitality and Tourism

• Commerce

REQUIREMENTS:

1. *Malaysian Citizen; AND*
2. *Pass SPM or equivalents with at least FIVE (5) credits including Bahasa Melayu*
3. *Obtained at least credit (Grade C) in English Language; AND*
4. *Obtained at least a credit (Grade C) in Mathematics or Additional Mathematics; AND*
5. *Obtained at least a credit (Grade C) in TWO (2) other subjects*



BIDANG PENGAJIAN:

- Rekabentuk & Komunikasi Visual
- Teknologi Maklumat & Komunikasi

SYARAT:

1. Warganegara Malaysia; **DAN**
2. **Lulus SPM** atau setaraf dengan mendapat sekurang-kurangnya **LIMA (5)** kepujian termasuk **Bahasa Melayu**
3. Mendapat sekurang-kurangnya kepujian (Gred C) dalam mata pelajaran **Matematik** atau **Matematik Tambahan**; **DAN**
4. Mendapat sekurang-kurangnya kepujian (Gred C) dalam **TIGA (3)** mata pelajaran berikut:

Sains Tambahan / Amalan Bengkel Mekanikal / Aplikasi Elektrik dan Elektronik / Sains Gunaan / Automotif Elektrik dan Diesel / Automotif Kenderaan / Bahan Binaan / Biology / Kimia / Ekonomi Asas / Ekonomi Rumah Tangga / *English for Science and Technology / Fundamental of Programming / Geografi / Grafik Berkomputer / Teknologi Maklumat dan Komunikasi / Kimpalan Arka dan Gas / Lukisan Kejuruteraan / Menservis Peralatan Elektrik Domestik / Pemesinan Berkomputer / Pendidikan Domestik / Pendidikan Al-Quran dan As-Sunnah / Pendidikan Islam / Pendidikan Moral / Pendidikan Seni Visual / Pendidikan Syariah Islamiah / Pengajian Kejuruteraan Awam / Pengajian Kejuruteraan Elektrik dan Elektronik / Pengajian Kejuruteraan Mekanikal / Penyamanan Udara / Penyejukan / Perakaunan Perniagaan / Pemesinan Berkomputer / Perdagangan / Fizik / Prinsip Elektrik dan Elektronik / Prinsip Perakaunan / Produksi Multimedia / *Programming and Development Tools / Rekacipta / Sains / Sejarah / Tasawwur Islam / Teknologi Binaan / Teknologi Kejuruteraan / Teknologi Pejabat Perniagaan; ATAU**

- Mana-mana mata pelajaran yang belum diambil kira di perkara 3; **DAN**
5. Mendapat sekurang-kurangnya Lulus (Gred E) dalam mata pelajaran **Bahasa Inggeris**; **DAN**
 6. Calon tidak cacat anggota yang menyukarkan kerja amali

FIELD OF STUDY:

- Design & Visual Communication
- Information Technology & Communication


REQUIREMENTS:

1. *Malaysian Citizen*; **AND**
2. **Pass SPM** or equivalents with at least **FIVE (5)** credits including **Bahasa Melayu**
3. *Obtained at least a credit (Grade C) in **Mathematics** or **Additional Mathematics***; **AND**
4. *Obtained at least a credit (Grade C) in **THREE (3)** of the following subjects: **Additional Science / Mechanical Workshop Practice / Electrical & Electronic Application / Applied Science / Automotive, Electrical and Diesel / Vehicle Automotive / Building Materials/ Biology / Chemistry / Basic Economics / Home Economics / English for Science and Technology / Fundamental of Programming / Geography / Computer Graphics / Information and Communication Technology / Arc and Gas Welding/ Engineering Drawing/ Domestic Electrical Appliances Services / Domestic Wiring / Computerized Machining / Al-Quran and As-Sunnah Education/ Islamic Studies / Moral Studies/ Visual Arts Education / Syariah Islamiah Education / Civil Engineering Studies / Electrical and Electronic Engineering Studies / Mechanical Engineering Studies/ Air - Conditioning / Refrigeration / Business Accounting / Computerized Machining / Commerce / Principles Of Electrical and Electronic/ Principles of Accounting/ Multimedia Production / Programming and Development Tools / Invention / Science / History / Islamic Worldviews/ Construction Technology / Engineering Technology / Business Office Technology**; **OR***
*Any subject that has not been accounted in item 3; **AND***
5. *Obtained at least a pass (Grade E) in **English Language***; **AND**
6. *Candidates must not have any deformities which will complicate the practical work*



SYARAT PERMOHONAN PROGRAM DIPLOMA BAGI LULUSAN SPM


B. POLITEKNIK KONVENSIONAL / METrO

 **BIDANG PENGAJIAN:**

- Kejuruteraan
- Teknologi Maklumat
- Agroteknologi & Bio-Industri
- Teknologi Makanan
- Perdagangan

SYARAT:

1. Warganegara Malaysia;
2. Lulus SPM dengan memenuhi syarat minimum berikut:
 - i. Lulus Bahasa Melayu;
 - ii. Lulus Bahasa Inggeris;
 - iii. Mendapat LIMA (5) kepujian berikut:
 - a. Matematik atau Matematik Tambahan
 - b. SATU (1) mata pelajaran kumpulan Sains / Teknologi / Vokasional / Sastera Ikhtisas
 - c. TIGA (3) mata pelajaran lain

 **BIDANG PENGAJIAN:**


- Kejuruteraan Penyelenggaraan Pesawat

SYARAT:

1. Warganegara Malaysia;
2. Lulus SPM dengan mendapat Enam (6) kepujian bagi mata pelajaran berikut:
 - i. Bahasa Melayu;
 - ii. Bahasa Inggeris;
 - iii. Matematik atau Matematik Tambahan;
 - iv. Fizik atau Sains;
 - v. DUA (2) mata pelajaran lain; DAN
3. Lulus Ujian Buta Warna;
4. Lulus Ujian Bertulis dan Temuduga;
5. Calon tidak cacat anggota yang menyukarkan kerja amali

FULL-TIME DIPLOMA PROGRAMMES ENTRY REQUIREMENTS FOR SPM HOLDERS


B. CONVENTIONAL / METrO POLYTECHNICS

 **FIELD OF STUDY:**

- Engineering
- Information Technology
- Agrotechnology & Bio-Industry
- Food Technology
- Commerce

REQUIREMENTS:

1. Malaysian Citizen;
2. Pass SPM with minimum requirement of the following:
 - i. Pass in Bahasa Melayu;
 - ii. Pass in English Language;
 - iii. FIVE (5) credits in the following subjects:
 - a. Mathematics or Additional Mathematics
 - b. ONE (1) subject in Science / Technology / Vocational / Literature
 - c. THREE (3) other subjects

 **FIELD OF STUDY:**

- Aircraft Maintenance Engineering

REQUIREMENTS:

1. Malaysian Citizen;
2. Pass SPM with at least SIX (6) credits in the following subjects:
 - i. Bahasa Melayu;
 - ii. English Language;
 - iii. Mathematics or Additional Mathematics;
 - iv. Physics or Science;
 - v. TWO (2) other subjects; AND
3. Pass the colour blind test;
4. Pass the Written Test and Interview
5. Candidates must not have any deformities which will complicate the practical work

**BIDANG PENGAJIAN:**

• Pelancongan & Hospitaliti

SYARAT:

1. Warganegara Malaysia;
2. Lulus SPM dengan memenuhi syarat minimum berikut:
 - i. Lulus Bahasa Melayu;
 - ii. Lulus Matematik atau Matematik Tambahan;
 - iii. Mendapat TIGA (3) kepujian berikut:
 - a. Bahasa Inggeris;
 - b. DUA (2) mata pelajaran lain

**BIDANG PENGAJIAN:**

• Sains Kesetiausahaan

SYARAT:

1. Warganegara Malaysia;
2. Lulus SPM dengan mendapat TIGA (3) kepujian berikut:
 - i. Bahasa Melayu
 - ii. Bahasa Inggeris
 - iii. SATU (1) mata pelajaran lain

**BIDANG PENGAJIAN:**

• Reka Bentuk dan Komunikasi Visual

SYARAT:

1. Warganegara Malaysia;
2. Lulus SPM dengan memenuhi syarat minimum berikut:
 - i. Lulus Bahasa Melayu;
 - ii. Lulus Bahasa Inggeris;
 - iii. Lulus Matematik atau Matematik Tambahan;
 - iv. Mendapat TIGA (3) kepujian berikut:
 - a. SATU (1) mata pelajaran kumpulan Sains / Teknologi / Vokasional / Sastera Iktisas;
 - b. DUA (2) mata pelajaran lain

**FIELD OF STUDY:**

• Tourism & Hospitality

REQUIREMENTS:

1. Malaysian Citizen;
2. Pass SPM with minimum requirement of the following:
 - i. Pass in Bahasa Melayu;
 - ii. Pass in Mathematics or Additional Mathematics;
 - iii. THREE (3) credits in the subjects below:
 - a. English Language;
 - b. TWO (2) other subjects

**FIELD OF STUDY:**

• Secretarial Science

REQUIREMENTS:

1. Malaysian Citizen;
2. Pass in SPM with THREE (3) credits in the following subjects:
 - i. Bahasa Melayu;
 - ii. English Language;
 - iii. ONE (1) other subject

**FIELD OF STUDY:**

• Design and Visual Communication

REQUIREMENTS:

1. Malaysian Citizen;
2. Pass SPM with minimum requirement of the following:
 - i. Pass in Bahasa Melayu;
 - ii. Pass in English Language;
 - iii. Pass in Mathematics or Additional Mathematics;
 - iv. THREE (3) credits in the following subjects:
 - a. One (1) subject in Science / Technology / Vocational / Literature;
 - b. TWO (2) other subjects

SYARAT PERMOHONAN BAGI LAIN-LAIN LULUSAN

ENTRY REQUIREMENTS FOR OTHERS GRADUATE

Lulusan: DIPLOMA

- Warganegara Malaysia
- Lulus Diploma Politeknik KPT yang berkaitan dengan program diploma lanjutan yang dipohon serta memperolehi sekurang-kurangnya HPNM 2.00 atau lebih pada semester akhir

DIPLOMA LANJUTAN / ADVANCE DIPLOMA

Graduate: DIPLOMA

- Malaysian Citizen
- MOHE Polytechnic Diploma holders in related programmes with a minimum CGPA of 2.00 or above in the final semester

Lulusan: SIJIL LUAR NEGARA SETARA SPM

- Merujuk kepada kelayakan masuk ke program diploma untuk lulusan SPM
- Pemohon mesti lulus Bahasa Melayu peringkat SPM sebelum atau semasa pengajian di Politeknik KPT untuk layak dianugerahkan Diploma

Lulusan: SIJIL POLITEKNIK & SIJIL INSTITUT PERTANIAN MALAYSIA / PERDA-Tech

- Warganegara Malaysia
- Lulus Sijil Politeknik / Sijil Pertanian (Institut Pertanian Malaysia) / Sijil Kejuruteraan Pertanian (Institut Kemahiran Tinggi PERDA) yang berkaitan dengan program diploma yang dipohon serta memperolehi sekurang-kurangnya HPNM 2.00

DIPLOMA / DIPLOMA

Lulusan: SIJIL KOLEJ KOMUNITI

- Warganegara Malaysia
- Lulus Sijil Kolej Komuniti KPT yang berkaitan dengan program diploma yang dipohon serta memperolehi sekurang-kurangnya HPNM 2.00 atau lebih pada semester akhir

Lulusan: KOLEJ MATRIKULASI

- Lulus Program Matrikulasi Jurusan sains serta memperolehi PNGK 2.00 dan ke atas

Graduate: OVERSEAS QUALIFICATIONS (equivalent to SPM)

- Refer to the diploma programmes entry requirements for SPM holders
- Candidates must pass Bahasa Melayu at SPM level before or while undertaking their studies at the Polytechnics in order to be awarded the Diploma

Graduate: POLYTECHNIC CERTIFICATE & MALAYSIA AGRICULTURE INSTITUTE CERTIFICATE / PERDA-Tech

- Malaysian Citizen
- Pass Polytechnic Certificate / Certificate in Agriculture (Malaysia Agriculture Institute) / Certificate in Agriculture Engineering (PERDA Higher Skill Institute) with minimum requirement of CGPA 2.00

Graduate: COMMUNITY COLLEGE CERTIFICATE

- Malaysian Citizen
- Certificate in related programmes from MOHE Community College with minimum requirement of CGPA 2.00 or above in the final semester

Graduate: MATRICULATION COLLEGE

- Science Stream Matriculation Programme, with CGPA 2.00 and above


SYARAT PERMOHONAN BAGI LAIN-LAIN LULUSAN
**Lulusan: SIJIL KEMAHIRAN KHAS
(Masalah Pendengaran)**

- Warganegara Malaysia
- Calon yang memohon program khas ini mestilah menamatkan persekolahan Tingkatan Lima (5) di Sekolah Pendidikan Khas atau Program Pencantuman Pendidikan Khas di bawah Kementerian Pelajaran Malaysia


**SIJIL /
CERTIFICATE**

ENTRY REQUIREMENTS FOR OTHERS GRADUATE
**Graduate: SPECIAL SKILL CERTIFICATE
(Hearing Difficulties)**

- Malaysian Citizen
- Applicants must have completed Form Five (5) in a Special Education School or Special Education Integrated Programme under the purview of Ministry of Education Malaysia

PROGRAM : PRA DIPLOMA

Tempoh pengajian : 1 semester (Perdagangan)
2 semester (Sains)

Syarat Am Politeknik :

1. Warganegara Malaysia
2. Umur tidak melebihi 23 tahun ketika memohon
3. Sihat tubuh badan
4. Pelajar daripada keluarga atau isi rumah berpendapatan kurang daripada RM3,000 sebulan.
5. Tidak mendapat mana-mana tawaran untuk melanjutkan pengajian di mana-mana institusi pengajian tinggi awam lain

Syarat Khas Program :

Lulus Sijil Pelajaran Malaysia dengan mendapat TIGA (3) kepujian bagi mana-mana mata pelajaran serta memenuhi syarat minimum berikut:

1. Lulus Bahasa Malaysia/ Bahasa Melayu
 2. Lulus Bahasa Inggeris
 3. Lulus Matematik/ Matematik Tambahan
- Pelajar yang lulus Pra-Diploma boleh melanjutkan pelajaran ke Program Diploma Perdagangan atau Diploma Kejuruteraan mengikut syarat kemasukan yang ditetapkan Politeknik.


**PRA-DIPLOMA /
PRE-DIPLOMA**
PROGRAMME : PRE DIPLOMA

Study Duration : 1 semester (Commerce)
2 semester (Science)

General Requirements :

1. Malaysian Citizen
2. Not more than 23 years old during application
3. Healthy
4. Household income not more than RM3,000 a month
5. Do not received any offer from other public higher learning institutions to further study

Special Programme Requirements :

Pass SPM with three credits in any subjects and fulfill the minimum requirement as below :

1. Pass in Bahasa Malaysia/ Bahasa Melayu
 2. Pass in English Language
 3. Pass in Mathematics / Additional Mathematics
- Students who pass the Pre-Diploma can extend their studies to Diploma of Engineering or Commerce with admission requirements set by the Polytechnic.

YURAN

PENDAFTARAN

**Pendaftaran: Anggaran RM 600.00
(bagi pelajar semester pertama sahaja)**
Registration : Estimated RM 600.00
(only for first semester students)



ASRAMA

Asrama: RM 60.00 setiap semester
Hostel: RM 60.00 per semester



PENGAJIAN

Pengajian: RM 200.00 setiap semester
Study: RM 200.00 per semester



JADUAL 10: MAKLUMAT TAJAAN PELAJAR / TABLE 10: SPONSORSHIP INFORMATION

BIL. / NO.	AGENSI / AGENCY	ANGGARAN NILAI TAJAAN SETAHUN (RM) / ESTIMATED AMOUNT PER YEAR (RM)
1	Perbadanan tabung Pendidikan Tinggi Negara (PTPTN) <i>National Higher Education Fund Corporation</i>	5,000
2	Jabatan Perkhidmatan Awam <i>Public Services Department</i>	5,000
3	Yayasan-yayasan Kerajaan Negeri <i>State Foundations</i>	5,000 – 6,000
4	Majlis Amanah Rakyat (MARA) <i>Council of Trust for the People</i>	5,000
5	Yayasan KUOK <i>KUOK Foundation</i>	6,000
6	Biasiswa Sukan KPM <i>MOE Sports Scholarships</i>	6,000
7	Biasiswa Kementerian Belia dan Sukan <i>Ministry Youth and Sport Scholarships</i>	6,000
8	Program Pendidikan Khas <i>Special Education Programme</i>	6,000
9	Elaun Khas Pelajar OKU (Orang Kurang Upaya) <i>Special Allowance for Disabled Students</i>	3,600
10	Jabatan Kemajuan Orang Asli (JKOA) <i>Department of Orang Asli Development</i>	6,000
11	Lembaga Kemajuan Tanah Persekutuan <i>Federal Land Development Authority (FELDA)</i>	4,500

JADUAL 11(a): SENARAI PROGRAM IJAZAH SARJANA MUDA MENGIKUT POLITEKNIK
TABLE(a): LIST OF BACHELOR DEGREE PROGRAMMES BY POLYTECHNIC

BIL. / NO.	IJAZAH SARJANA MUDA / BACHELOR DEGREE	PUO	POLISAS	POLIMAS	PKB	PKS	PPD	PKK	PSA	PIS	PSP	PMKK	PKT	PSMZA	PMMM	PSAS	PTSB	PTSS	PSIS	PMS	PMU	PBU	PIK	PNS	PBS	PMUJ	PHT	PSS	PMKL	PMKU	PMJB	PMBS	PMTG	
1	Sarjana Muda Teknologi Kejuruteraan Awam Dengan Kepujian / Bachelor of Civil Engineering Technology with Honours	●																																
2	Sarjana Muda Teknologi Pengurusan Fasiliti Dengan Kepujian / Bachelor of Technology in Facilities Management with Honours							●																										
3	Sarjana Muda Sains (Kepujian) Pengurusan Pelancongan dan Hospitaliti Antarabangsa / Bachelor of Science (Hons) in International Tourism and Hospitality Management								●																									
4	Sarjana Muda Teknologi Kejuruteraan Pembungkusan Dengan Kepujian, Universiti Tun Hussein Onn, Malaysia (UTHM) / Bachelor of Packaging Engineering Technology with Honours, Tun Hussein Onn University, Malaysia							●																										

JADUAL 11(b): SENARAI PROGRAM DIPLOMA LANJUTAN MENGIKUT POLITEKNIK
TABLE 11(b): LIST OF ADVANCED DIPLOMA PROGRAMMES BY POLYTECHNIC

BIL. / NO.	DIPLOMA LANJUTAN / ADVANCE DIPLOMA	PUO	POLISAS	POLIMAS	PKB	PKS	PPD	PKK	PSA	PIS	PSP	PMKK	PKT	PSMZA	PMMM	PSAS	PTSB	PTSS	PSIS	PMS	PMU	PBU	PIK	PNS	PBS	PMUJ	PHT	PSS	PMKL	PMKU	PMJB	PMBS	PMTG		
1	Kejuruteraan Elektronik (Perubatan)* / Electronic Engineering (Medical)*							●																											
2	Kejuruteraan Mekanikal / Mechanical Engineering	●																																	
3	Kejuruteraan Reka Bentuk dan Pembuatan Automotif* / Automotive Design and manufacturing Engineering *															●																			
4	Kejuruteraan Mekatronik / Mechatronic Engineering								●																										
5	Pengurusan Fasiliti* / Facility Management*							●																											
6	Akauntansi / Accountancy	●																																	
7	Keusahawanan / Entrepreneurship	●																																	
8	Pengurusan Harta (Islam) / Wealth Management (Islamic)	●																																	
9	Rangkaian* / Networking*	●																																	

*Menggunakan pendekatan WBL / Conducted using Work-Based Learning approach



JADUAL 11(c): SENARAI PROGRAM DIPLOMA MENGIKUT POLITEKNIK
TABLE 11(c): LIST OF DIPLOMA PROGRAMMES BY POLYTECHNIC







BIL. / NO.	DIPLOMA / DIPLOMA	PJO	POLKAS	POLIMAS	PKB	PKS	PPD	PKK	PSA	PIS	PSP	PKMK	PKT	PSMZA	PMMI	PSAS	PTSB	PTSS	PSIS	PMS	PMU	PBU	PJK	PNS	PBS	PMU	PHT	PSS	PMKL	PMKU	PMJB	PMBS	PMTG		
KEJURUTERAAN AWAM / CIVIL ENGINEERING																																			
1	Kejuruteraan Awam / Civil Engineering	●	●	●	●	●	●	●			●		●	●	●	●		●		●															
2	Seni bina / Architecture	●	●	●			●							●				●																	
3	Ukur Tanah / Land Surveying	●	●		●									●			●																		
4	Ukur Bahan / Quantity Surveying			●	●			●								●																			
5	Kejuruteraan Perkhidmatan Bangunan / Building Services Engineering			●		●			●							●																			
6	Teknologi Berasaskan Kayu / Wood-Based Technology							●	●																										
7	Kejuruteraan Alam Sekitar / Environmental Engineering																		●																
8	Perancangan Bandar dan Wilayah / Town and Regional Planning			●																															

BIL. / NO.	DIPLOMA / DIPLOMA	PJO	POLKAS	POLIMAS	PKB	PKS	PPD	PKK	PSA	PIS	PSP	PKMK	PKT	PSMZA	PMMI	PSAS	PTSB	PTSS	PSIS	PMS	PMU	PBU	PJK	PNS	PBS	PMU	PHT	PSS	PMKL	PMKU	PMJB	PMBS	PMTG				
KEJURUTERAAN ELEKTRIK / ELECTRICAL ENGINEERING																																					
 (Tidak layak bagi pemohon yang rabun warna / Not eligible for colour blind applicants)																																					
1	Kejuruteraan Elektrik / Electrical Engineering	Ⓡ		●	●	●	●							●	●	●																					
2	Kejuruteraan Electronic (Kawalan) / Electronic Engineering (Control)	Ⓡ						●	●		●																										
3	Kejuruteraan Elektronik (Komputer) / Electronic Engineering (Computer)	Ⓡ	●			●	●			●			●	●	●	●	●	●																			
4	Kejuruteraan Elektronik (Perubatan) / Electronic Engineering (Medical)	Ⓡ						●																													
5	Kejuruteraan Elektronik (Optoelektronik) / Electronic Engineering (Optoelectronic)	Ⓡ																●																			
6	Kejuruteraan Elektronik (Komunikasi) / Electronic Engineering (Communication)	Ⓡ	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●			●															
7	Kejuruteraan Elektrik & Elektronik / Electrical & Electronic Engineering	Ⓡ			●				●																												

JADUAL 11(c): SENARAI PROGRAM DIPLOMA MENGIKUT POLITEKNIK
 TABLE 11(c): LIST OF DIPLOMA PROGRAMMES BY POLYTECHNIC

BIL. / NO.	DIPLOMA / DIPLOMA																																																				
		PUD	POLISAS	POLIMAS	PKB	PKS	PPD	PKK	PJA	PIS	PSP	PMK	PKT	P5MZA	PMMM	P5AS	PT3B	PT3S	P5JS	PMMS	PMU	PBU	PJK	PNIS	PBS	PMJ	PHY	PSS	PMKL	PMKU	PMJB	PMBS	PMTG																				
KEJURUTERAAN MEKANIKAL / MECHANICAL ENGINEERING :																																																					
1	Kejuruteraan Mekanikal / Mechanical Engineering	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●																											●									
2	Kejuruteraan Mekanikal (Automotif) / Mechanical Engineering (Automotive)	●	●		●	●	●									●							●																														
3	Kejuruteraan Mekanikal (Loji) / Mechanical Engineering (Plant)			●								●																																									
4	Kejuruteraan Mekanikal (Pembuatan) / Mechanical Engineering (Manufacturing)			●		●	●	●			●	●				●	●	●	●																																		
5	Kejuruteraan Mekanikal (Penyamanan Udara dan Penyejukbekuan) / Mechanical Engineering (Air Conditioning and Refrigerator)	●				●																																															
6	Kejuruteraan Mekanikal (Pertanian) / Mechanical Engineering (Agriculture)				●																																																
7	Kejuruteraan Mekanikal (Pembungkusan) / Mechanical Engineering (Packaging)									●																																											
8	Kejuruteraan Mekanikal (Plastik) / Mechanical Engineering (Plastic)				●											●																																					
9	Kejuruteraan Mekanikal (Tekstil) / Mechanical Engineering (Textile)												●																																								
10	Kejuruteraan Mekanikal (Bahan) / Mechanical Engineering (Materials)										●																																										
11	Kejuruteraan Mekanikal / Mechatronic Engineering	●		●	●		●	●			●					●	●	●	●																																		
12	Kejuruteraan Mekanikal (Reka Bentuk Pembuatan Automatif) / Mechanical Engineering (Auto Manufacturing Design)																																																				
13	Kejuruteraan Mekanikal (Reka Bentuk Produk) / Mechanical Engineering (Product Design)																																																				
14	Kejuruteraan Mekanikal (Automasi) / Mechanical Engineering (Automation)																																																				

JADUAL 11(c): SENARAI PROGRAM DIPLOMA MENGIKUT POLITEKNIK
TABLE 11(c): LIST OF DIPLOMA PROGRAMMES BY POLYTECHNIC

BIL. / NO.	DIPLOMA / DIPLOMA	PLO	POL/IAS	POL/IAS	PIB	PKS	PPD	PIK	PSA	PLS	PSP	PMK	PKT	P-SMZA	PMMI	P-SAS	P-TSB	P-TSS	P-SAS	PMS	PMU	PBU	PJK	PNS	PBS	PMJ	PHT	PSS	PMKL	PMKB	PMJB	PMBS	PMTG			
KEJURUTERAAN PETROKIMIA / PETROCHEMICAL ENGINEERING :		 (Tidak layak bagi pemohon yang rabun warna / Not eligible for colour blind applicants)																																		
1	Kejuruteraan Proses (Petrokimia) / Process Engineering (Petrochemical)																																			
KEJURUTERAAN PENYENGGARAAN PESAWAT / AIRCRAFT MAINTENANCE ENGINEERING :		 (Tidak layak bagi pemohon yang rabun warna / Not eligible for colour blind applicants)																																		
1	Kejuruteraan Penyelenggaraan Pesawat / Aircraft Maintenance Engineering																																			
KEJURUTERAAN PERKAPALAN / MARINE ENGINEERING :		 (Tidak layak bagi pemohon yang rabun warna / Not eligible for colour blind applicants)																																		
1	Kejuruteraan Perkapalan / Marine Engineering																																			
TEKNOLOGI MAKANAN / FOOD TECHNOLOGY :																																				
1	Teknologi Makanan / Food Technology																																			
TEKNOLOGI MAKLUMAT / INFORMATION TECHNOLOGY :																																				
1	Teknologi Maklumat (Rangkaian) / Information Technology (Networking)																																			
2	Teknologi Maklumat (Pengaturcaraan) / Information Technology (Programming)																																			
3	Teknologi Maklumat (Teknologi Permainan) / Information Technology (Game Technology)																																			
4	Teknologi Maklumat (Keselamatan Maklumat) / Information Technology (Information Security)																																			
PERDAGANGAN / COMMERCE :																																				
1	Akauntansi / Accountancy																																			
2	Insurans / Insurance																																			
3	Kewangan dan Perbankan / Banking and Finance																																			
4	Pemasaran / Marketing																																			
5	Pengajian Perniagaan / Business Studies																																			
6	Perdagangan Antarabangsa / International Business																																			
7	Sains Kesetiausahaan / Secretarial Science																																			
8	Pengurusan Peruncitan / Retail Management																																			
9	Pengajian Perniagaan (E-dagang) / Business Studies (E-commerce)																																			
10	Pengurusan Logistik dan Rantaian Bekalan / Logistics and Supply Chain Management																																			
11	Kewangan dan Perbankan Islam / Islamic Banking and Finance																																			



JADUAL 11(c): SENARAI PROGRAM DIPLOMA MENGIKUT POLITEKNIK
 TABLE 11(c): LIST OF DIPLOMA PROGRAMMES BY POLYTECHNIC



BIL. / NO.	DIPLOMA / DIPLOMA	PUD	POLISAS	POLIMAS	PKB	PKS	PPD	PMK	PSA	PIS	PSP	PMKK	PKT	PSMZA	PMM	PSAS	PTSB	PTSS	PSIS	PMS	PMU	PBU	PIK	PNS	PBS	PMJ	PHT	PS	PMML	PMKU	PMUB	PMBS	PMTG						
HOSPITALITI / HOSPITALITY :																																							
1	Pengurusan Hotel Dan Katering / <i>Hotel And Catering Management</i>						●		●					●					●	●																			
2	Pengurusan Pelancongan / <i>Tourism Management</i>								●					●					●	●	●					●	●			●									
3	Perkhidmatan Makanan (Amalan Halal) / <i>Food Services (Halal Practice)</i>													●																		●							
4	Pengurusan Acara / <i>Event Management</i>													●																									
5	Pengurusan Pelancongan (Taman & Rekreasi) / <i>Tourism Management (Park & Recreation)</i>																				●																		
REKA BENTUK DAN KOMUNIKASI VISUAL / DESIGN AND VISUAL COMMUNICATION :																																							
1	Reka Bentuk Fesyen Dan Pakaian / <i>Fashion And Clothing Design</i>								●																														
2	Reka Bentuk Grafik / <i>Graphic Design</i>								●											●																			
3	Reka Bentuk Industri / <i>Industrial Management</i>								●																														
4	Seni Digital / <i>Digital Arts</i>																		●																				
5	Pengajian Video Dan Filem / <i>Video And Film Studies</i>																		●																				
AGROTEKNOLOGI & BIO-INDUSTRI / AGROTECHNOLOGY & BIO-INDUSTRY :																																							
1	Akuakultur / <i>Aquaculture</i>																																					●	
2	Agroteknologi / <i>Agrotechnology</i>																																					●	
3	Hortikultur Landskap / <i>Landscape Horticulture</i>																																					●	
4	Bioteknologi / <i>Biotechnology</i>																																					●	



JADUAL 11(d): SENARAI PROGRAM SIJIL KEMAHIRAN KHAS MENGIKUT POLITEKNIK-
TABLE 11(d): LIST OF SPECIAL SKILLS CERTIFICATE PROGRAMMES BY POLYTECHNIC

BIL. / NO.	SIJIL KEMAHIRAN KHAS / SPECIAL SKILLS CERTIFICATE	PUO	POLISAS	POLIMAS	PKB	PKS	PPD	PKK	PSA	PLS	PSP	PMK	PKT	PSMZA	PMM	PSAS	PTSB	PTSS	PSIS	PMS	PMU	PBU	PJK	PNS	PBS	PMU	PHT	PSS	PMKL	PMKU	PMJB	PMBS	PMTG	
1	Pembinaa Awam / Civil Construction	●																																
2	Penyenggaraan Mekanikal / Mechanical Maintenance							●																										
3	Hotel Dan Katering / Hotel And Catering						●		●									●																
4	Rekaan Fesyen Dan Pakaian / Apparel And Fashion Design								●																									
5	Reka Bentuk Grafik / Graphic Design								●																									

JADUAL 11(e): SENARAI PROGRAM PRA-DIPLOMA MENGIKUT POLITEKNIK
TABLE 11(e): LIST OF PRE-DIPLOMA PROGRAMMES BY POLYTECHNIC

BIL. / NO.	PRA-DIPLOMA / PRE-DIPLOMA	PUO	POLISAS	POLIMAS	PKB	PKS	PPD	PKK	PSA	PLS	PSP	PMK	PKT	PSMZA	PMM	PSAS	PTSB	PTSS	PSIS	PMS	PMU	PBU	PJK	PNS	PBS	PMU	PHT	PSS	PMKL	PMKU	PMJB	PMBS	PMTG	
1	Perdagangan / Commerce					●									●	●	●							●										
2	Sains / Science									●				●					●	●														

JADUAL 12: TAHAP DAN BILANGAN PROGRAM SEPENUH MASA

TABLE 12: LEVEL AND NUMBER OF FULL-TIME PROGRAMMES

BIL. / NO.	POLITEKNIK / POLYTECHNICS	IJAZAH SARJANA MUDA / BACHELOR DEGREE	DIP. LANJUTAN / ADV. DIPLOMA	DIPLOMA / DIPLOMA	SIJIL / CERTIFICATE	SIJIL KEMAHIRAN KHAS / SPECIAL SKILLS CERTIFICATE	PRA-DIPLOMA / PRE-DIPLOMA	JUMLAH / TOTAL
1	PUO	1	5	17	-			24
2	POLISAS		-	12	1	-		13
3	POLIMAS		-	15	6	-		21
4	PKB		-	12	4	-		16
5	PKS		-	13	1	-		14
6	PPD		-	12	2	-	1	15
7	PKK		-	13	2	1		16
8	PSA	2	2	13	1	1		19
9	PIS	1	1	11	-	3		16
10	PSP		-	12	-	-	1	13
11	PMK		-	5	1	-		6
12	PKT		-	2	-	-		2
13	PSMZA		-	9	3	-		12
14	PMM		-	16	1	-	1	18
15	PSAS		1	14	1	-	1	17
16	PTSB		-	11	2	-	1	14
17	PSIS		-	11	1	-	1	13
18	PTSS		-	14	-	1	1	16
19	PMS		-	9	-	-	1	10
20	PMU		-	8	-	-		8

- Mulai ambilan sesi Julai 2010, program sijil tidak lagi ditawarkan / Certificate level programmes are no longer offered from July 2010 intake

- Program Ijazah Sarjana Muda telah dimulakan pada Sept. 2013 / Bachelor Degree programmes have been started in Sept. 2013

- Program Pra-Diploma telah dimulakan pada Dis. 2012 / Pre-Diploma programmes have been started in Dis. 2012

JADUAL 12: TAHAP DAN BILANGAN PROGRAM SEPENUH MASA

TABLE 12: LEVEL AND NUMBER OF FULL-TIME PROGRAMMES

BIL. / NO.	POLITEKNIK / POLYTECHNICS	IJAZAH SARJANA MUDA / BACHELOR DEGREE	DIP. LANJUTAN / ADV. DIPLOMA	DIPLOMA / DIPLOMA	SIJIL / CERTIFICATE	SIJIL KEMAHIRAN KHAS / SPECIAL SKILLS CERTIFICATE	PRA-DIPLOMA / PRE-DIPLOMA	JUMLAH / TOTAL
21	PBU	-	-	1	-	-		1
22	PJK	-	-	1	-	-		1
23	PNS	-	-	4	-	-	1	5
24	PBS	-	-	1	-	-		1
25	PMJ	-	-	2	-	-		2
26	PHT	-	-	2	-	-		2
27	PSS	-	-	1	-	-		1
28	PMKL	-	-	2	-	-		2
29	PMKU	-	-	2	-	-		2
30	PMJB	-	-	1	-	-		1
31	PMBS	-	-	-	-	-		0
32	PMTG	-	-	-	-	-		0

- Mulai diambil sesi Julai 2010, program sijil tidak lagi ditawarkan / *Certificate level programmes are no longer offered from July 2010 intake*
- Program Ijazah Sarjana Muda telah dimulakan pada Sept. 2013 / *Bachelor Degree programmes have been started in Sept. 2013*
- Program Pra-Diploma telah dimulakan pada Dis. 2012 / *Pre-Diploma programmes have been started in Dis. 2012*

JADUAL 13: BILANGAN PROGRAM YANG DILAKSANAKAN

TABLE 13: NUMBER OF PROGRAMMES CONDUCTED

BIL. / NO.	TAHAP / LEVEL	BILANGAN PROGRAM / NUMBER OF PROGRAMMES
1	Ijazah Sarjana Muda / <i>Bachelor Degree</i>	4
2	Diploma Lanjutan / <i>Advanced Diploma</i>	9
3	Diploma / <i>Diploma</i>	62
4	Sijil / <i>Certificate</i>	16
5	Sijil Kemahiran Khas* / <i>Special Skills Certificate*</i>	5
6	Pra-Diploma / <i>Pre-Diploma</i>	2

*Hanya untuk pelajar kurang upaya masalah pendengaran dan/atau pertuturan / *Applicable only for students with speech and / or hearing impaired.*

JADUAL 14: PROGRAM MASA HADAPAN

TABLE 14: FUTURE PROGRAMMES

IJAZAH SARJANA MUDA / BACHELOR DEGREE

BIL. / NO.	BIDANG / FIELD OF STUDY	POLITEKNIK / POLYTECHNICS
1	Teknologi Kejuruteraan Rekabentuk Produk / <i>Product Design Engineering Technology</i>	PSA
2	Teknologi Kejuruteraan Rekabentuk dan Pembuatan Automotif / <i>Automotive Design & Manufacturing Engineering Technology</i>	PSAS
3	Teknologi Kejuruteraan Pembuatan (Rantaian Bekalan) <i>Manufacturing Engineering Technology (Supply Chain)</i>	PUO
4	Teknologi Kejuruteraan Elektronik (Biomedical) <i>Electronic Engineering Technolgy (Biomedical)</i>	PSA

DIPLOMA LANJUTAN / ADVANCED DIPLOMA

BIDANG / FIELD OF STUDY	POLITEKNIK / POLYTECHNICS
1 Kejuruteraan Mikroelektronik / <i>Microelectronics Engineering</i>	PUO
2 Kejuruteraan Telekomunikasi / <i>Telecommunication Engineering</i>	PSA
3 Ukur Bahan / <i>Quantity Surveying</i>	PKB
4 Forensik Digital / <i>Digital Forensic</i>	PUO

JADUAL 14: PROGRAM MASA HADAPAN
 TABLE 14: FUTURE PROGRAMMES



DIPLOMA / DIPLOMA

BIDANG / FIELD OF STUDY		POLITEKNIK / POLYTECHNICS
1	Kejuruteraan Alam Sekitar (Air & Air Sisa) <i>Environmental Engineering (Water and Waste Water)</i>	PSIS
2	Kejuruteraan Elektrik (Tenaga Hijau) <i>Electrical Engineering (Green Energy)</i>	PPD
3	Kejuruteraan Elektrik (Kecekapan Tenaga) <i>Electrical Engineering (Energy Efficiency)</i>	PSIS
4	Seni Kulinari <i>Culinary Arts</i>	PSIS
5	Pengurusan Resort <i>Resort Management</i>	PKK

JADUAL 15: MAKLUMAT STAF DI JPP DAN POLITEKNIK (sehingga 30 Sept. 2013)

TABLE 15: DPE AND POLYTECHNIC STAFF INFORMATION (as of 30th Sept. 2013)



BIL. / NO.	INSTITUSI / INSTITUTIONS	AKADEMIK / ACADEMIC			BUKAN AKADEMIK / NON-ACADEMIC			JUMLAH KESELURUHAN / OVERALL TOTAL		
		L / M	F / P	J / T	L / M	F / P	J / T	L / M	F / P	J / T
1	JPP/DPE	61	62	123	22	58	80	83	120	203
2	BPSM, SPT(Jawatan Kumpulan/Pooled Post)*	84	115	199	0	0	0	84	115	199
3	PUO	262	355	617	84	62	146	346	417	763
4	POLISAS	214	327	541	71	68	139	285	395	680
5	POLIMAS	219	232	451	51	70	121	270	302	572
6	PKB	254	226	480	64	66	130	318	292	610
7	PKS	195	180	375	64	45	109	259	225	484
8	PPD	142	218	360	56	63	119	198	281	479
9	PKK	155	169	324	44	58	102	199	227	426
10	PSA	104	280	384	47	69	116	151	349	500
11	PIS	162	285	447	55	56	111	217	341	558
12	PSP	132	235	367	44	67	111	176	302	478
13	PMK	65	99	164	36	36	72	101	135	236
14	PKT	43	47	90	37	32	69	80	79	159
15	PSMZA	188	203	391	50	64	114	238	267	505
16	PMM	162	253	415	61	49	110	223	302	525
17	PSAS	131	223	354	45	53	98	176	276	452
18	PTSB	128	202	330	46	65	111	174	267	441

JADUAL 15: MAKLUMAT STAF DI JPP DAN POLITEKNIK (sehingga 30 Sept. 2013)
TABLE 15: DPE AND POLYTECHNIC STAFF INFORMATION(as of 30th Sept. 2013)

BIL. / NO.	INSTITUSI / INSTITUTIONS	AKADEMIK / ACADEMIC			BUKAN AKADEMIK / NON-AKADEMIC			JUMLAH KESELURUHAN / OVERALL TOTAL		
		L / M	F / P	J / T	L / M	F / P	J / T	L / M	F / P	J / T
19	PSIS	123	183	306	45	45	90	168	228	396
20	PTSS	115	171	286	59	54	113	174	225	399
21	PMS	52	73	125	39	47	86	91	120	211
23	PMU	99	98	197	43	49	92	142	147	289
24	PBU	9	22	31	14	16	30	23	38	61
25	PJK	15	4	19	8	11	19	23	15	38
26	PNS	12	34	46	8	13	21	20	47	67
27	PBS	8	28	36	11	11	22	19	39	58
28	PMJ	10	21	31	6	5	11	16	26	42
29	PHT	10	29	39	3	4	7	13	33	46
30	PSS	15	10	25	7	5	12	22	15	37
31	PMKL	7	7	14	0	3	3	7	10	17
32	PMKU	3	11	14	1	3	4	4	14	18
33	PMJB	3	11	14	1	3	4	4	14	18
34	PMBS	5	7	12	1	1	2	6	8	14
35	PMTG	4	5	9	1	3	4	5	8	13
JUMLAH KESELURUHAN / OVERALL TOTAL		3,191	4,425	7,616	1,124	1,254	2,378	4,315	5,679	9,994

* Termasuk Jawatan Kumpulan - seramai 199 PPPT daripada Politeknik dan JPP diletakkan di bawah Bahagian Pengurusan Sumber Manusia (BPSM), KPM
 Including posts that are 'pooled'- a total of 199 PPPT from DPE and Polytechnics are placed under Human Resource Management Division (HRMD), MOE

JADUAL 16: MAKLUMAT STAF DI JPP DAN POLITEKNIK MENGIKUT GRED JAWATAN DAN UMUR (sehingga 30 Sept 2013)

TABLE 16: DPE AND POLYTECHNIC STAFF INFORMATION BASED ON GRADE AND AGE (as of 30th Sept 2013)

STAF/ STAFF	GRED / GRADE	UMUR / AGE												JUMLAH KESELURUHAN / OVERALL TOTAL		
		20 - 29			30 - 39			40 - 49			50 KE ATAS / 50 AND ABOVE			L/M	P/F	J/T
		L/M	P/F	J/T	L/M	P/F	J/T	L/M	P/F	J/T	L/M	P/F	J/T			
Staf Akademik / Academic Staff	UTAMA B	0	0	0	0	0	0	0	0	0	1	0	1	1	0	1
	UTAMA C	0	0	0	0	0	0	0	0	0	5	1	1	5	1	6
	DH54	0	0	0	0	0	0	2	0	2	45	12	57	47	12	59
	DH52	0	0	0	0	0	0	50	83	133	98	62	160	148	145	293
	DH48	0	0	0	0	1	1	94	128	222	102	55	157	196	184	380
	DH44	1	4	5	725	1315	2040	474	386	861	38	15	53	1238	1720	2958
	DH42	0	0	0	70	85	155	21	10	31	4	1	5	95	96	191
	DH41	369	783	1152	675	1199	1875	78	37	115	12	2	14	1134	2021	3155
	DH34	0	0	0	59	41	100	18	3	21	32	10	42	109	54	163
	DH32	1	1	2	140	132	272	18	3	21	7	1	8	166	137	303
DH29	12	18	30	38	36	74	2	1	3	0	0	0	52	55	107	
JUMLAH / Total	383	806	1,189	1,707	2,809	4,517	757	651	1,409	344	159	498	3,191	4,425	7,616	

STAF/ STAFF	GRED / GRADE	UMUR / AGE												JUMLAH KESELURUHAN / OVERALL TOTAL		
		20 - 29			30 - 39			40 - 49			50 KE ATAS / 50 AND ABOVE			L/M	P/F	J/T
		L/M	P/F	J/T	L/M	P/F	J/T	L/M	P/F	J/T	L/M	P/F	J/T			
Staf Bukan Akademik / Non-Academic Staff	M52	0	0	0	0	0	0	1	0	1	0	0	0	1	0	1
	S48	0	0	0	0	1	1	0	0	0	0	0	0	0	1	1
	F44	0	0	0	2	5	7	0	0	0	0	0	0	2	5	7
	S44	0	0	0	4	6	10	2	2	4	3	0	3	9	8	17
	M44													0	0	0
	M41	1	1	2	1	0	1	0	0	0	0	0	0	2	1	3
	N41	0	0	0	0	1	1	0	0	0	0	0	0	0	1	1
	F41	4	5	9	13	37	50	2	2	4	0	0	0	19	44	63
	S41	17	24	41	17	36	53	7	2	9	2	0	2	43	62	105
	J41	1	3	4	8	6	14	1	0	1	0	0	0	10	9	19
	J36	0	0	0	0	0	0	0	0	0	1	0	1	1	0	1
	N36	0	0	0	0	0	0	4	5	9	6	6	12	10	11	21
	N32	0	0	0	3	6	9	1	3	4	1	5	6	5	14	19
	W32	0	0	0	1	5	6	0	3	3	0	1	1	1	9	10
	S32	0	0	0	0	0	0	0	0	0	1	0	1	1	0	1
	F29	8	12	20	21	20	41	0	0	0	0	0	0	29	32	61
	U29	11	2	13	4	0	4	0	0	0	0	0	0	15	2	17
	J29	1	0	1	8	5	13	5	1	6	0	0	0	14	6	20
	N27	2	21	23	7	19	26	6	5	11	1	4	5	16	49	65
	W27	1	3	4	0	5	5	0	1	1	0	0	0	1	9	10

JADUAL 16: MAKLUMAT STAF DI JPP DAN POLITEKNIK MENGIKUT GRED JAWATAN DAN UMUR (sehingga 30 Sept 2013)

TABLE 16: DPE AND POLYTECHNIC STAFF INFORMATION BASED ON GRADE AND AGE (as of 30th Sept 2013)



STAF/ STAFF	GRED / GRADE	UMUR / AGE												JUMLAH KESELURUHAN / OVERALL TOTAL		
		20 - 29			30 - 39			40 - 49			50 KE ATAS / 50 AND ABOVE			L/M	P/F	I/T
		L/M	P/F	I/T	L/M	P/F	I/T	L/M	P/F	I/T	L/M	P/F	I/T			
S27		1	5	6	3	7	10	2	3	5	0	1	1	6	16	22
J26		0	0	0	0	0	0	3	0	3	7	3	10	10	3	13
U26														0	0	0
N22		0	0	0	2	15	17	10	31	41	3	35	38	15	81	96
W22		0	0	0	1	0	1	1	5	6	1	4	5	3	9	12
S22		0	0	0	1	0	1	0	2	2	1	1	2	2	3	5
J22		0	0	0	11	2	13	32	3	35	9	3	12	52	8	60
B22														0	0	0
C22		0	0	0	1	1	2	1	5	6	2	2	4	4	8	12
FT22		0	0	0	3	7	10	1	0	1	0	2	2	4	9	13
KP11		0	0	0	0	0	0	0	0	0	3	0	3	3	0	3
B18		0	0	0	0	0	0	0	1	1	0	0	0	0	1	1
N17		25	96	121	58	217	275	14	43	57	2	31	33	99	387	486
B17		15	3	18	17	4	21	3	0	3	0	0	0	35	7	42
W17		6	38	44	8	48	56	2	3	5	0	4	4	16	93	109
J17		31	12	43	109	38	147	17	9	26	3	0	3	160	59	219
FT17		30	11	41	48	19	67	4	0	4	0	1	1	82	31	113
C17		14	22	36	13	26	39	6	9	15	2	4	6	35	61	96
S17		7	32	39	8	41	49	2	4	6	0	1	1	17	78	95
N11		0	1	1	0	0	0	1	1	2	0	0	0	1	2	3
A11		0	0	0	0	0	0	0	0	0	1	0	1	1	0	1
R9		11	0	11	1	0	1	0	0	0	0	0	0	12	0	12
R6		0	0	0	1	0	1	16	0	16	18	0	18	35	0	35
R4		0	0	0	0	0	0	4	1	5	4	0	4	8	1	9
S4														0	0	0
N4		0	0	0	5	2	7	29	9	38	13	6	19	47	17	64
R3		3	0	3	67	0	67	88	0	88	8	0	8	166	0	166
N1		22	53	75	64	52	116	28	10	38	15	2	17	129	117	246
R1		0	0	0	0	0	0	2	0	2	1	0	1	3	0	3
Jumlah /total		211	344	555	510	631	1,141	295	163	458	108	116	224	1,124	1,254	2,378

Staf Bukan Akademik / Non-Academic Staff

Sumber e-SIS (sehingga 30 Sept. 2013)
Source from e-SIS (as of 30 Sept. 2013)

JADUAL 17: MAKLUMAT STAF DI JPP DAN POLITEKNIK BERDASARKAN BIDANG KELAYAKAN (sehingga 30 Sept 2013)
TABLE 17: DPE AND POLYTECHNIC STAFF INFORMATION ON SPECIALISATION AREAS (as of 30th Sept 2013)

BIL. / NO.	BIDANG / SPECIALISATIONS	JANTINA / GENDER		
		L / M	F / P	J / T
1	Alam Sekitar / <i>Environment</i>	6	11	17
2	Automotif / <i>Automotive</i>	68	5	73
3	Bahasa Jepun / <i>Japanese Language</i>	0	1	1
4	Bahasa Inggeris / <i>TESL</i>	78	310	388
5	Bioteknologi / <i>Biotechnology</i>	7	15	22
6	Bioteknologi (Agro) / <i>Biotechnology (Agro)</i>	3	0	3
7	Bioteknologi (Aqua) / <i>Biotechnology (Aqua)</i>	1	1	2
8	Ekonomi / <i>Economics</i>	15	32	47
9	Ekonomi Rumahtangga / <i>Home Economics</i>		1	1
10	Elektronik Perubatan / <i>Medical Electronics</i>	2	11	13
11	Fizik / <i>Physics</i>	4	14	18
12	Grafik dan Fotografi / <i>Graphic and Photography</i>	1	1	2
13	Insurans / <i>Insurance</i>	2	8	10
14	Kaunseling / <i>Counselling</i>	7	5	12
15	Kejuruteraan Awam / <i>Civil Engineering</i>	378	547	925
16	Kejuruteraan Elektrik / <i>Electrical Engineering</i>	442	553	995
17	Kejuruteraan Elektrik (Kawalan dan Instrumentasi) / <i>Electrical Engineering (Control and Instrumentation)</i>	23	16	39
18	Kejuruteraan Elektrik (Kuasa) / <i>Electrical Engineering (Power)</i>	33	23	56
19	Kejuruteraan Elektrik (Perhubungan) / <i>Electrical Engineering (Communication)</i>	9	19	28
20	Kejuruteraan Elektrik (Telekomunikasi) / <i>Electrical Engineering (Telecommunication)</i>	21	41	62
21	Kejuruteraan Elektrik Dan Elektronik / <i>Electrical and Electronics Engineering</i>	61	77	138
22	Kejuruteraan Elektronik / <i>Electronics Engineering</i>	62	109	171
23	Kejuruteraan Elektronik (Komputer) / <i>Electronics Engineering (Computer)</i>	27	37	64

JADUAL 17: MAKLUMAT STAF DI JPP DAN POLITEKNIK BERDASARKAN BIDANG KELAYAKAN (sehingga 30 Sept 2013)

TABLE 17: DPE AND POLYTECHNIC STAFF INFORMATION ON SPECIALISATION AREAS (as of 30th Sept 2013)

BIL. / NO.	BIDANG / SPECIALISATIONS	JANTINA / GENDER		
		L / M	F / P	J / T
24	Kejuruteraan Kimia / <i>Chemical Engineering</i>	7	25	32
25	Kejuruteraan Komputer / <i>Computer Engineering</i>	13	39	52
26	Kejuruteraan Mekanikal / <i>Mechanical Engineering</i>	743	297	1040
27	Kejuruteraan Mekanikal (Bahan) / <i>Mechanical Engineering (Material)</i>	28	30	58
28	Kejuruteraan Mekanikal (Industri) / <i>Mechanical Engineering (Industry)</i>	9	2	11
29	Kejuruteraan Mekanikal (Loji) / <i>Mechanical Engineering (Plant)</i>	3	1	4
30	Kejuruteraan Mekanikal (Pembuatan) / <i>Mechanical Engineering (Manufacturing)</i>	79	56	135
31	Kejuruteraan Mekanikal (Pembungkusan) / <i>Mechanical Engineering (Packaging)</i>	1	1	2
32	Kejuruteraan Mekanikal (Pendinginan dan Penyejukan) / <i>Mechanical Engineering (Air Conditioning and Refrigerator)</i>	7	0	7
33	Kejuruteraan Mekanikal (Pertanian) / <i>Mechanical Engineering (Agriculture)</i>	19	8	27
34	Kejuruteraan Mekanikal (Tekstil) / <i>Mechanical Engineering (Textile)</i>	1	7	8
35	Kejuruteraan Mekanik / <i>Mechatronic Engineering</i>	12	4	16
36	Kejuruteraan Perkapalan / <i>Marine Engineering</i>	12		12
37	Kejuruteraan Petroleum / <i>Petroleum Engineering</i>	5		5
38	Keusahawanan / <i>Entrepreneurship</i>	4	7	11
39	Kewangan Dan Perbankan / <i>Banking and Finance</i>	14	29	43
40	Kewangan Dan Perbankan Islam / <i>Islamic Banking and Finance</i>	7	5	12
41	Kimia / <i>Chemistry</i>	4	6	10
42	Komunikasi / <i>Communication</i>	1	8	9
43	Lanskap / <i>Landscape</i>	4	9	13
44	Latihan Chef / <i>Chef Training</i>	2	1	3
45	Logistik / <i>Logistic</i>	4	1	5

JADUAL 17: MAKLUMAT STAF DI JPP DAN POLITEKNIK BERDASARKAN BIDANG KELAYAKAN (sehingga 30 Sept 2013)

TABLE 17: DPE AND POLYTECHNIC STAFF INFORMATION ON SPECIALISATION AREAS (as of 30th Sept 2013)

BIL. / NO.	BIDANG / SPECIALISATIONS	JANTINA / GENDER		
		L / M	F / P	J / T
69	Peruncitan / Retailing	0	9	9
70	Rekabentuk Dalaman / Interior Design			7
71	Rekabentuk Fesyen Dan Pakaian / Fashion Design and Clothing	4	32	36
72	Rekabentuk Grafik / Graphic Design			25
73	Sains / Science	12	24	36
74	Sains Kesetiausahaan / Secretarial Science			27
75	Sains Komputer / Computer Science	41	162	203
76	Sains Komputer (Multimedia) / Science Computer (Multimedia)			2
77	Sains Komputer (Rangkaian) / Science Computer (Networking)	10	11	21
78	Sains Makanan / Food Science			9
79	Sains Sosial / Social Science	5	10	15
80	Sains Sukan / Sports Science			6
81	Sastera /	5	11	16
82	Seni Halus / Fine Art			14
83	Seni Kulineri / Culinary Art	1	9	10
84	Senibina / Architecture			103
85	Senireka / Design	3	4	7
86	Senireka (Tekstil) / Design (Textile)			13
87	Senireka Industri / Industrial Design	13	4	17
88	Senireka (Seramik) / Design (Ceramic)			4
89	Sistem Maklumat / Information Technology	5	15	20
90	Statistik / Statistics			2
91	Teknologi / Technology	8	8	16
92	Teknologi Kayu / Wood Technology			7

JADUAL 17: MAKLUMAT STAF DI JPP DAN POLITEKNIK BERDASARKAN BIDANG KELAYAKAN (sehingga 30 Sept 2013)

TABLE 17: DPE AND POLYTECHNIC STAFF INFORMATION ON SPECIALISATION AREAS (as of 30th Sept 2013)

BIL. / NO.	BIDANG / SPECIALISATIONS	JANTINA / GENDER		
		L / M	F / P	J / T
46	Matematik / <i>Mathematics</i>	10	68	78
47	Media Digital / <i>Digital Media</i>	1	1	2
48	Mekatronik / <i>Mechatronics</i>	32	18	50
49	Multimedia Kreatif / <i>Creative Multimedia</i>	11	21	32
50	Pemasaran / <i>Marketing</i>	8	44	52
51	Pendidikan / <i>Education</i>	28	25	53
52	Pendidikan Am / <i>General Education</i>	11	1	12
53	Pendidikan Islam / <i>Islamic Education</i>	175	195	370
54	Pendidikan Khas / <i>Special Education</i>	6	13	19
55	Pendidikan Teknikal / <i>Technical Education</i>	23	39	62
56	Pengajian Am / <i>General Studies</i>		2	2
57	Pengurusan / <i>Management</i>	10	26	36
58	Pengurusan Am / <i>General Management</i>	6	8	14
59	Pengurusan Hotel Dan Katering / <i>Hotel and Catering Management</i>	22	50	72
60	Pengurusan Pelancongan / <i>Tourism Management</i>	28	78	106
61	Pengurusan Perniagaan / <i>Business Management</i>	63	288	351
62	Penyenggaraan Pesawat / <i>Aircraft Maintenance</i>	12	3	15
63	Perakaunan / <i>Accounting</i>	88	262	350
64	Perancang Bandar Dan Wilayah / <i>Town and Regional Planning</i>	11	7	18
65	Perkhidmatan Bangunan / <i>Building Services</i>	13	12	25
66	Perkhidmatan Makanan / <i>Food Services</i>	20	40	60
67	Perniagaan Antarabangsa / <i>International Business</i>	10	16	26
68	Pertanian / <i>Agriculture</i>	4	0	4

JADUAL 17: MAKLUMAT STAF DI JPP DAN POLITEKNIK BERDASARKAN BIDANG KELAYAKAN (sehingga 30 Sept 2013)

TABLE 17: DPE AND POLYTECHNIC STAFF INFORMATION ON SPECIALISATION AREAS (as of 30th Sept 2013)

BIL. / NO.	BIDANG / SPECIALISATIONS	JANTINA / GENDER		
		L / M	F / P	J / T
93	Teknologi Kejuruteraan / Engineering Technology	1	4	5
94	Teknologi Makanan / Food Technology	18	37	55
95	Teknologi Maklumat / Information Technology	72	208	280
96	Teknologi Maklumat (Multimedia) / Information Technology (Multimedia)	4	9	13
97	Teknologi Maklumat (Pengaturcaraan) / Information Technology (Programming)	0	1	1
98	Teknologi Perabot / Furniture Technology	3	3	6
99	Ukur Bahan / Quantity Surveying	25	39	64
90	Ukur Bangunan	3	12	15
100	Ukur Tanah / Land Surveying	57	66	123
101	Undang - undang / Law	5	13	18
Jumlah / Total		3,191	4,425	7,616

Sumber e-SIS (sehingga 30 Sept 2013) / Source from e-SIS (as of 30 Sept 2013)

JADUAL 18: MAKLUMAT STAF AKADEMIK DI JPP DAN POLITEKNIK MENGIKUT GRED, JANTINA DAN KELAYAKAN (sehingga 30 Sept. 2013)

TABLE 18: DPE AND POLYTECHNIC ACADEMIC STAFF INFORMATION BASED ON GRADE, QUALIFICATION AND GENDER (as of 30th Sept. 2013)

GRED / GRADE	DOKTOR FALSFAH / PhD			SARJANA / MASTERS			SARJANA MUDA / BACHELORS			DIPLOMA & LAIN-LAIN / DIPLOMA AND OTHERS			JUMLAH KESELURUHAN / OVERALL TOTAL		
	JANTINA / GENDER			JANTINA / GENDER			JANTINA / GENDER			JANTINA / GENDER			JANTINA / GENDER		
	L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T	L / M	P / F	J / T
UTAMA B	0	0	0	1	0	1	0	0	0	0	0	0	1	0	1
UTAMA C	0	0	0	5	1	6	0	0	0	0	0	0	5	1	6
DH54	4	0	4	27	8	35	15	4	19	1	0	1	47	12	59
DH52	10	11	21	82	89	171	54	43	97	2	2	4	148	145	293
DH48	3	4	7	75	90	165	117	88	205	1	2	3	196	184	380
DH44	3	4	7	598	921	1519	637	795	1432	0	0	0	1238	1720	2958
DH42	0	0	0	0	2	2	88	90	178	7	4	11	95	96	191
DH41	0	0	0	183	418	601	951	1602	2553	0	1	1	1134	2021	3155
DH34	0	0	0	0	0	0	0	0	0	109	54	163	109	54	163
DH32	0	0	0	0	0	0	0	1	1	166	136	302	166	137	303
DH29	0	0	0	0	0	0	0	0	0	52	55	107	52	55	107
JUMLAH / Total	20	19	39	971	1529	2500	1862	2623	4485	338	254	592	3191	4425	7616

BIL. / NO.	TARIKH / DATE	AKTIVITI / ACTIVITY
1	5 April 2012 <i>5th April 2012</i>	<p>Memorandum Persefahaman antara JPP dengan Megasteel Sdn. Bhd. bagi penempatan kerja graduan Mekanikal & Elektrikal.</p> <p><i>MoU between DPE and Megasteel Sdn. Bhd to facilitate the placement of Mechanical & Electrical Engineering graduates.</i></p>
2	Mei 2012 <i>May 2012</i>	<p>Kerjasama antara JPP dengan Multimedia Development Corporation (MDeC) bagi pelaksanaan <i>Program Infosys Campus Connect</i> (program kebolehpasaran graduan Teknologi Maklumat)</p> <p><i>Collaboration between DPE and Multimedia Development Corporation (MDeC) through Infosys Campus Connect Program (dedicated employability program for IT graduates).</i></p>
3	Jun 2012 <i>June 2012</i>	<p>Memorandum Persefahaman antara PSIS dengan Indah Water Konsortium (IWK) dalam pembangunan kurikulum "<i>Diploma In Environmental Engineering (Water and Wastewater)</i>", latihan staf dan pelajar serta perkongsian ilmu.</p> <p><i>MoU between PSIS and Indah Water Konsortium (IWK) to develop the "Diploma In Environmental Engineering (Water and Wastewater)" curriculum, training of staff and students as well as knowledge sharing.</i></p>
4	3 Ogos 2012 <i>3rd August 2012</i>	<p>Memorandum Persefahaman antara PMKL dan Carrefour, Metrojaya & Al Nur Foods Antarabangsa berkaitan pelaksanaan <i>Work Based Learning (WBL)</i> bagi pelajar Diploma Pengurusan Peruncitan.</p> <p><i>MoU between PMKL and Carrefour, Metrojaya & Al Nur Foods Antarabangsa to facilitate the implementation of Work Based Learning (WBL) for Diploma in Retail Management students.</i></p>



JADUAL 19: KOLABORASI (April 2012 - Sept. 2013)

TABLE 19: COLLABORATIONS (April 2012 - Sept. 2013)

BIL. / NO	TARIKH / DATE	AKTIVITI / ACTIVITY
5	Ogos 2012 August 2012	<p>Kerjasama JPP dengan Western Digital (M) Sdn. Bhd. (WD) di bawah program <i>Industrial Development Program</i> (INDEP) yang bertujuan menyediakan tenaga kerja mencukupi dalam bidang teknologi pemacu cakera keras.</p> <p><i>Collaboration between DPE and Western Digital (M) Sdn. Bhd (WD) under the Industrial Development Program (INDEP) which aims to produce a sufficient pool of talent in the field of hard disk drive technology.</i></p>
6	Oktober 2012 October 2012	<p>Kerjasama dengan syarikat/agensi berikut bagi pelaksanaan Program Skim Kemahiran & Kerjaya 1Malaysia (SKK1M):</p> <p><i>Collaboration with the following to execute the implementation of 1 Malaysia Skills & Career Program (SKK1M):</i></p> <ul style="list-style-type: none"> - Multimedia Development Corporation (MDeC) - iCIMB Sdn. Bhd. - DHL Asia Pacific Shared Services Sdn. Bhd. - Datacom South East Asia (M) Sdn. Bhd. - CSC Malaysia Sdn. Bhd. - Code Soft Corporation Sdn. Bhd. - Gen-Y HR Sdn. Bhd. - Metrojaya Berhad - Malaysian Automative Institute - East Coast Economic Region (ECER)
7	5 Disember 2012 5th December 2012	<p>Dialog Kumpulan Industri Berfokus bersama 17 syarikat/agensi yang terlibat dalam bidang Elektronik Perubatan.</p> <p><i>Industry Focus Group Dialogue with 17 companies/agencies in Medical Electronics field.</i></p>
8	Januari 2013 January 2013	<p>Kerjasama JPP dengan Prestariang System Sdn. Bhd. dan SapuraKencana Petroleum Bhd. bagi membantu graduan bidang lain untuk menyertai industri berkaitan minyak dan gas melalui latihan intensif.</p> <p><i>Collaboration between DPE, Prestariang System Sdn. Bhd. and SapuraKencana Petroleum Bhd. to absorb graduates from other fields into the Oil & Gas industry after having undergone a series of intensive training.</i></p>



PENGENALAN

Sebagai langkah untuk memperkukuhkan hubungan JPP dengan industri dalam akademik dan aktiviti kolaborasi, Jawatankuasa Penasihat Industri (JPI) telah ditubuhkan pada April 2008 untuk memberi khidmat nasihat kepada JPP dalam membangun aktiviti jangkauan dan merangka pelan strategik yang berkaitan.

JADUAL 20: JAWATANKUASA PENASIHAT INDUSTRI (JPI)

BIL.	ORGANISASI
1	Persatuan Majikan-Majikan Malaysia
2	Persatuan Hotel Malaysia
3	The Chartered Institute of Marketing Malaysia (CIM)
4	Lembaga Kemajuan Perindustrian Malaysia
5	Gas Malaysia Sdn. Bhd.
6	Kumpulan Industri bagi Teknologi Tinggi Malaysia
7	Persatuan Pemborong Binaan Malaysia
8	KPMG Business Advisory Sdn. Bhd.
9	Perbadanan Pembangunan Multimedia Sdn. Bhd.
10	Persatuan Jurutera Perunding Malaysia
11	Persatuan Bank-Bank Malaysia
12	AeonBig Sdn. Bhd.
13	Persatuan Pembuatan Malaysia
14	Kolej Perubatan Universiti Cyberjaya
15	Malaysian Freight Forwards
16	Electronic Measurement Group South Asia Pasific Agilent Technology Sales (Malaysia)
17	Melaka Tamingsari Berhad
18	Faber Group Bhd.

INTRODUCTION

Responding to the needs to strengthen DPE in academic and collaborative activities with the industry, the Industry Advisory Committee (IAC) was set up in April 2008 to advise DPE on developing outreach activities and to formulate strategic plans.

TABLE 20: INDUSTRY ADVISORY COMMITTEE

NO.	ORGANISATION
1	<i>Malaysian Employers Federation (MEF)</i>
2	<i>Malaysian Association of Hotels (MAH)</i>
3	<i>The Chartered Institute of Marketing Malaysia (CIM)</i>
4	<i>Malaysia Industrial Development Authority (MIDA)</i>
5	<i>Gas Malaysia Sdn. Bhd.</i>
6	<i>Malaysian Industry-Government Group for High Technology (MIGHT)</i>
7	<i>Master Builders Association Malaysia (MBAM)</i>
8	<i>KPMG Business Advisory Sdn. Bhd.</i>
9	<i>Multimedia Development Corporation Sdn. Bhd. (MDeC)</i>
10	<i>The Association of Consulting Engineers Malaysia (ACEM)</i>
11	<i>The Association of Banks in Malaysia (ABM)</i>
12	<i>AeonBig Sdn. Bhd.</i>
13	<i>Federation of Malaysian Manufacturers (FMM)</i>
14	<i>Cyberjaya University College Of Medical</i>
15	<i>Malaysian Freight Forwards</i>
16	<i>Electronic Measurement Group South Asia Pasific Agilent Technology Sales (Malaysia)</i>
17	<i>Melaka Tamingsari Berhad</i>
18	<i>Faber Group Bhd.</i>

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PENASIHAT / ADVISOR

Encik Shabudin bin Man, BCM

PENGERUSI / CHAIRMAN

Dr. Mohd Rashahidi @ Rusdi bin Mahamood

KETUA PENYUNTING / CHIEF EDITOR

Cik Sri Valli Suppiah
Puan Roszita binti Shamsuddin
Puan Siti Norhidayati binti Kamsari

PENYUNTING / EDITOR

Puan Wan Nor Aishah binti Wan Omar
Cik Ong Tit Suen
Encik Mohamad Khairul bin Mohamad @ Alwi

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