

DEFINISI OPERASI DAN SUMBER
OPERATIONAL DEFINITION AND SOURCES

DEFINISI OPERASI / OPERATIONAL DEFINITION

KEMASUKAN INTAKE	<p>Bilangan pelajar baharu yang mendaftar ke sesebuah institusi pengajian tinggi bagi sesuatu sesi pengajian dan seterusnya mengikuti pengajian.</p> <p><i>Number of new students registered in a higher education institution for a study programme in a particular academic session and subsequently followed through the programme.</i></p>
ENROLMEN ENROLMENT	<p>Bilangan pelajar yang sedang mengikuti pengajian di sesebuah institusi pengajian tinggi, termasuk pelajar baharu bagi sesuatu sesi pengajian berkenaan.</p> <p><i>Number of students currently pursuing study programmes in a particular higher education institution, including new students' intake for a particular academic session.</i></p>
KELUARAN OUTPUT	<p>Bilangan graduan yang telah lulus dan menamatkan pengajian dengan sempurna pada akhir sesi pengajiannya. Tahun keluaran pula merujuk kepada tahun pelajar berkenaan tamat pengajian.</p> <p><i>Number of students who have passed and successfully completed their study at the end of their academic session. Year of graduation refers to the year students completed their study programmes.</i></p>
BIDANG SAINS, TEKNOLOGI, KEJURUTERAAN DAN MATEMATIK(STEM) <i>Science, Technology, Engineering and Mathematics (STEM)</i>	<p>Bidang STEM adalah berpandukan definisi di dalam Pelan Tindakan Strategik STEM Nasional 2018-2025 iaitu merangkumi bidang kod 4 hingga 8 yang terdapat dalam National Education Code (NEC) seperti berikut: 4 - Sains, matematik dan komputer 5 - Kejuruteraan, pembuatan dan pembinaan 6 - Pertanian dan veterinar 7 - Kesihatan dan kebajikan 8 - Perkhidmatan Program di bawah bidang Sains Sosial di institusi TVET juga dikira sebagai program STEM walaupun tidak dinyatakan dalam kod NEC.</p> <p>Program pengajian STEM bagi UA (kecuali MTUN), IPTS dan lain-lain IPT adalah merujuk kepada bidang pengajian 4 hingga 8. Semua program pengajian di MTUN dan ILKA (institusi TVET) adalah STEM bagi semua kod NEC.</p> <p><i>STEM fields are based on definition in National STEM Strategic Action Plan 2018-2025 which includes broad fields 4 until 8 set forth in National Education Code (NEC) as follows:</i> 4 - Science, Mathematics & Computing 5 - Engineering, Manufacturing and Construction 6 - Agriculture and Veterinary 7 - Health and Welfare 8 - Services <i>Social Sciences programmes in TVET institutions are also considered as STEM although the NEC is not mentioned.</i></p> <p><i>STEM programmes in Public Universities (except MTUN), Private HEIs and other IPTs are referring to broad fields 4 until 8. Meanwhile, all programmes in MTUN and Public Skills Training Institutions are considered as STEM.</i></p>

SUMBER / SOURCES

Universiti Awam (UA) <i>Public Universities</i>	
Politeknik <i>Politechnics</i>	Sistem Analitik Maklumat KPT berkaitan IPTA (MyMoheS), Bahagian Perancangan Strategik, Kementerian Pendidikan Tinggi (KPT) <i>MoHE's Information Analytic System for Public HEIs (MyMoheS), Strategic Planning Division, Ministry of Higher Education (MOHE)</i>
Kolej Komuniti <i>Community Colleges</i>	
Institusi Pengajian Tinggi Swasta (IPTS) <i>Private Higher Education institutions</i>	Bahagian Standard Swasta, Jabatan Pengajian Tinggi, KPT <i>Private Standard Division, Department of Higher Education, MOHE</i>
Pelajar Malaysia di Luar Negara <i>Malaysian Students Studying Abroad</i>	Bahagian Education Malaysia, Jabatan Pengajian Tinggi, KPT <i>Education Malaysia Division, MOHE</i>
Kajian Pengesanan Graduan <i>Graduates Tracer Study</i>	Sistem Kajian Pengesanan Graduan (SKPG), <i>Graduates Tracer Study System, MOHE</i>