

BIL	KELAYAKAN PERSONEL TEKNIKAL
1	Kejuruteraan Awam
2	Kejuruteraan Mekanikal
3	Kejuruteraan Elektrik
4	Kejuruteraan Elektrik & Elektronik
5	Kejuruteraan Mekatronik
6	Kejuruteraan Telekomunikasi
7	Engineering (Computer System Engineering)
8	Engineering (Electronic and Communication Engineering)
9	Engineering (Hons) Civil (Infrastructure)
10	Engineering (Hons) Civil & Structural)
11	Engineering (Hons) in Microelectroni
12	Engineering (Hons) in Mechanical & Material
13	Engineering (Chemical-Polymer)
14	Engineering (Hons) in Civil & Environmental
15	Engineering (Electrical – Instrumentation and Control)
16	Engineering (Electrical & Telecommunication)
17	Engineering (Electrical Power Engineering)
18	Engineering (Chemical Engineering)
19	Engineering (Electrical Power Engineering)
20	Engineering (Civil & Construction)
21	Engineering (Communication)
22	Engineering (Electronics –Computer Information)
23	Engineering (Manufacturing)
24	Engineering (Materials)
25	Engineering (Petroleum)
26	Engineering (Mechanical-Marine Technology)
27	Engineering (Mechanical – Industrial)
28	Engineering (Mechatronics)
29	Engineering (Mineral Resources Engineering)
30	Engineering (Polymer Engineering)
31	Engineering Oil & Gas
32	Interior Architecture

33	Science Lanscape Architechture
34	Arts in Interior Architecture
35	Interior Design
36	Perancang Bandar & Wilayah
37	Ukur Tanah
38	Quantity Surveying
39	Science (Housing, Building and Planning)(Honours)(Quantity Surveying)
40	Estate Management
41	Advanced Diploma of Eastate Management (UiTM) intake 1982-2002
42	Surveying (Property Management)
43	Science (Property Management)
44	Sciene in Land Administration & Development
45	Real Estate & Asset Management
46	Real Eastate Management
47	Building Surveying
48	Science Construction Management
49	Geology / Diploma Geology
50	Senibina
51	Asset Management (pengkhusuan lain yang layak diperolehi dari kelayakan akademik ini adalah F01)
52	Facility Management (pengkhusuan lain yang layak diperolehi dari kelayakan akademik ini adalah F01)
53	Building Maintenance Management (pengkhusuan lain yang layak diperolehi dari kelayakan akademik ini adalah F01)
54	Sijil Kemahiran Malaysia (SKM)
55	Sijil Teknikal dari Politeknik / IKM / ILP / IKBN / ABM
	<p>*Lain-lain kelulusan diploma/Ijazah/Sijil yang tiada dalam senarai di atas yang berkaitan bidang pembinaan, serta diiktiraf oleh Kerajaan Malaysia /CIDB juga boleh diambilkira bagi memenuhi kriteria personel teknikal.</p>