



\* Starting from 2007, MQA's accreditation is perpetual unless stated otherwise. All accredited qualifications are subject to periodic maintenance audit to ensure continuous improvement. If the accreditation of a qualification is revoked, the cessation date will be displayed in the Malaysian Qualifications Register. Qualifications previously accredited under National Accreditation Board of (Lembaga Akreditasi Negara, LAN) have a validity period of 5 years and this information is stated in the MQR for reference purposes.

\* The verification of accreditation status of a programme will not be performed by MQA. This printed statement is sufficient for any related business.

**Bachelor of Chemical Engineering Technology (Polymer) with Honours**  
**Previously known as : Bachelor of Chemical Engineering Technology (Hons.) in Polymer**


**Reference Number** : MQA/FA11930  
**Certificate Number** : 20490  
**Name of Qualification** : Bachelor of Chemical Engineering Technology (Polymer) with Honours  
 : Previously known as : Bachelor of Chemical Engineering Technology (Hons.) in Polymer  
**Date of Accreditation\*** : 01/01/2019 to 31/12/2024  
**(dd/mm/yyyy)**  
**Compliance Audit** : NA  
**Name of Institution** : Universiti Kuala Lumpur Kawang Malaysian Institute of Chemical and Bioengineering Technology (UniKL MICET)  
**Address** : Lot 1988, Kawasan Perindustrian Bandar Vendor  
 Taboh Naning  
 78000 Alor Gajah  
 Malacca  
**Telephone Number** : 06-551 2000  
**Fax Number** : 06-551 2005  
**E-mail** : [hosqamicet@unikl.edu.my](mailto:hosqamicet@unikl.edu.my)  
**Website** : [www.micet.unikl.edu.my](http://www.micet.unikl.edu.my)  
**Type** : Bachelors Degree  
**MQF Level** : 6  
**NEC Field (National Education Code)** : 0711 (Chemical engineering and processes)  
**Professional Body** : Board of Engineers Malaysia  
**Equivalency For Public Services** : Honours Degree  
**Number of Credits** : 141  
**Mode of Study** : Full Time

|                                    | Full Time | Weeks/Semester | Semesters | Duration |
|------------------------------------|-----------|----------------|-----------|----------|
| <b>Duration of Study (years)</b> : | Long      | 20             | 8         | 4 year/s |
|                                    | Short     | -              | -         |          |

**Mode of Delivery** : Conventional  
**Remark(s)** : Name of Bachelor of Chemical Engineering Technology (Polymer) with Honours is effective for graduates who graduated in 2020, 2021, 2022, 2023 and 2024.

**\*NA : Not Available**