



• 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.

BSc (Honours) Biomedical Sciences
 Previously known as : BSc Biomedical Sciences



Reference Number : MQA/FA2632
Certificate Number : 22572
Name of Qualification : BSc (Honours) Biomedical Sciences
 Previously known as : BSc Biomedical Sciences
Date of Accreditation (dd/mm/yyyy) : Starting 01/04/2015
Compliance Audit :
Name of Institution : Newcastle University Medicine Malaysia
Address : 1, Jalan Sarjana 1, Kota Ilmu, Educity @ Iskandar
 79200 Nusajaya
 Johor
Telephone Number : 07-555 3800
Fax Number : 07-555 3888
E-mail : christopher.baldwin@newcastle.edu.my
Website : <https://www.ncl.ac.uk/numed/>
Type : Bachelors Degree
MQF Level : 6
NEC Field (National Education Code) : 0910 (Health not further defined)
Equivalency For Public Services : Bachelor of Science with Honours
Number of Credits : 90
Mode of Study : Full Time

	Full Time	Weeks/Semester	Semesters	Duration
Duration of Study (years) :	Long	12	2	3 year/s
	Short	6	3	

Mode of Delivery : Conventional

Remark(s) : The 90 credits is a SLT Malaysian credits. In UK the number of credits is 360. For the students intake 2017 onwards the number of credits must be 136 credits. The implementation of programme is 2 years studying in Malaysia and continue another 1 year di Newcastle University, UK.
 Name of BSc (Honours) Biomedical Sciences is effective starting from 27/10/2020.

NA : Not Available