UNIVERSITY OF NEVERLAND

INDEX OF CERTIFICATES AWARDED TO THE STUDENTS WHO SUCCESSFULLY COMPLETED THE MC101 INTRODUCTION TO MAGICAL CREATURES, AUTUMN 2016.

A SHA-256 hash of this index document has been stored in the Bitcoin blockchain on January 19, 2017, in a transaction that will originate from address mgs9DLttzvWFkZ46YLSNKSZbgSNiMNUsdJ and will also be announced through the University of Neverland's website.

To verify the authenticity of a presented certificate please follow these steps:

- (1) Confirm the authenticity of the index document:
- (a) Ensure that you are using a valid index document supplied by the University of Neverland
- (b) The index document PDF can be found at: http://neverland.ac.ea/certificates and at other online locations distributed by the University of Neverland
- (c) The validity of the index document can be confirmed by reviewing the OP_RETURN field in a blockchain transaction confirmed on January 19 2017.

The SHA-256 hash of the valid index document prepended by "ULand" (554c616e6420 in hex encoding) will be found in one transaction during that day

- (2) Confirm the authenticity of the certificate:
- (a) Produce a SHA-256 hash of the PDF certificate to be authenticated using any method or any online tool
- (b) Search for the certificate's SHA-256 hash within the authenticated index document.

If the hash is found then the certificate is authentic.

The certificates' hashes follow:

be91febea0bd57e5c7ed66fb62ca012fba77bcf5b7608690b25e47d51d8393ea 82a33dc230e38912bc75d2c5459c5fea5eee9fd078c08c46aa429ff4099773fc fc8ca2e2bc2f2148c1d9638084820303c632738236129ff57d5d6198c984f311