



INDEX OF CERTIFICATES AWARDED TO THE STUDENTS WHO SUCCESSFULLY COMPLETED THE 6th DFIN-511, INTRODUCTION TO DIGITAL CURRENCIES COURSE OF THE UNIVERSITY OF NICOSIA's MSc IN DIGITAL CURRENCY, 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 1ULANDffffffffffffffff and will also be announced through the University of Nicosia's website and Twitter account @MScDigital.

On the following pages are the SHA-256 hashes of the certificates awarded to the students who successfully participated in the 6th DFIN- 511 Introduction to Digital Currencies MOOC, offered by the University of Nicosia.

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 Nicosia
 - (b) The index document PDF can be found at : <http://digitalcurrency.unic.ac.cy/free-introductory-mooc/academic-certificates-on-the-blockchain/> and at other online locations distributed by the University of Nicosia
 - (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" 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

CERTIFICATES OF ACCOMPLISHMENT

Certificates of Accomplishment were awarded to the students who attempted and completed at least 75% of all quizzes and achieved a grade of 60% or above on the final exam of the DFIN-511 Introduction to Digital Currencies MOOC

SHA 256 hashes of certificates awarded:

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