

Postgraduate Diploma in Blockchain Technology - FACT SHEET

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| Course Description | This is a post graduate diploma program delivered by Athena Global Education in partnership with Guglielmo Marconi University, Italy. |
| Number of Certifications | 1 Postgraduate Level Diploma |
| Certification title | Postgraduate Diploma in Blockchain Technology |
| Awarded By | Guglielmo Marconi University, Italy |
| Regulatory Body | Ministry of Education, Italy |
| Credits | 20 ECTS (European Credit Transfer System) Know more about ECTS |
| Number of Modules (Courses) | 2 Modules |
| Methods of Assessment | Assignment, Quiz, Projects and Case Studies |
| Duration of the Course | Flexible - 3 Months to 6 Months |
| Duration of each Module & Break allowed between modules | Each module can be completed in a minimum duration of 21 days and a maximum of 60 days. Break between modules cannot exceed 6 weeks (42 days) from submission date of previous module project. If 42 days are exceeded, re-registration charges apply. |
| Learning Model | Self-study using uniathena.com learning platform. |
| Convocation | No formal convocation ceremony |
| Certificate Delivery | Certificates can be delivered by post (Charges apply) |
| Legalization/apostille from certificate issuing country | We do not provide legalization/apostille service for professional certifications |
| Fee Payment Scheme | Pay per Module. |
| Early Exit Awards | Early exit awards will be given based on the number of credits completed. |
| Credits Transfer and Exemption | Based on our Recognition of Prior Learning policy. (View RPL Policy) |
| Eligibility Criteria for Admission | Applicants must have adequate proficiency in the English language. |

TERMS & CONDITIONS

ACADEMIC POLICIES

GMU_PGDBT_Factsheet

Last reviewed on 16th March 2022 by Academic Committee