

CAPSTONE DEFENSE APPROVAL FORM

Name: Ebele Ojeah

Capstone Defense Approval Date & Time:

Degree: Nanodegree

Status:

Unit: College of Continuing and Professional Studies (CAPS)

Capstone Title: **Blockchain for Electoral Processes: Addressing Current Challenges in Electoral Systems and Advancements for Mitigation.**

Abstract:

The digital revolution has permeated various aspects of our lives, and it is crucial that electoral systems keep pace with this transformation. Traditional paper-based voting systems have long been plagued by errors and fraud, making it imperative to explore alternative solutions such as online voting fused with Blockchain technology. Blockchain technology has emerged as a promising tool to address the challenges faced by electoral processes, offering decentralized and secure electronic voting systems. This project investigates the potential of blockchain in reducing the costs associated with elections and mitigating malpractices. By leveraging the advantages of blockchain's distributed nature, non-repudiation capabilities, and enhanced security, electoral systems can be revolutionized.

In partial fulfillment of the requirements for the nanodegree of

(program)

We, the undersigned, recommend that the capstone project completed by the student listed above be acknowledged and counted as a requirement for graduation.

COMMITTEE APPROVAL

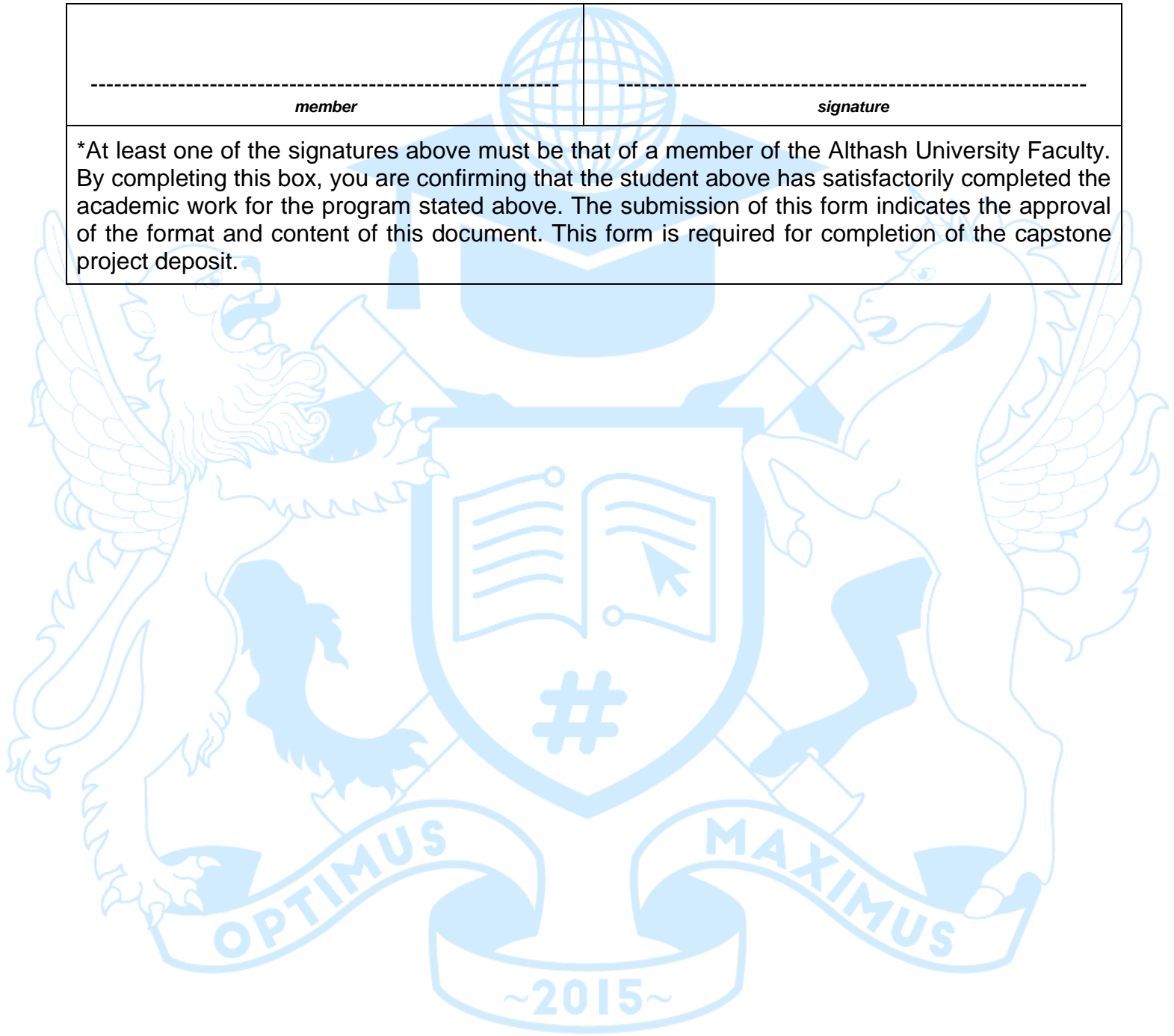
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| <p>*At least one of the signatures above must be that of a member of the Althash University Faculty. By completing this box, you are confirming that the student above has satisfactorily completed the academic work for the program stated above. The submission of this form indicates the approval of the format and content of this document. This form is required for completion of the capstone project deposit.</p> | |



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