

CUGS in Blockchain Applications in Business and Social Sciences



ANNOUNCING A NEW CUGS IN BLOCKCHAIN APPLICATIONS

The Certificate of Undergraduate Study (CUGS) in Blockchain Applications in Business and Social Sciences provides a sequence of courses that combines Blockchain Technology topics and its applications in business, economics, finance, government, and many other social sciences. This CUGS will entail taking an interdisciplinary core courses as well as courses in economics, accounting & finance, and computer sciences, and will improve the employment and career opportunities of undergraduate students entering the job market upon graduation.

CUGS in Blockchain Applications in Business and Social Sciences requires 12 s.h.

The requirements include the following five courses:

6 s.h. of required courses:

- INTR 01.301 Blockchain Applications- No Prerequisites
- CS 04.250 Cryptography and Blockchain Essentials- No Prerequisites

6 s.h. of these elective courses (Two of following three courses):

- FIN 04.444 Bitcoin, Cryptocurrency, and Blockchain Applications*
- MIS 02.320 Business Applications of Blockchain- No Prerequisites
- A new course on 'Socio-Economic Applications of Blockchain'

*Prerequisite: FIN 04.300 Principles of Finance

Note: These courses are offered at least once a year.

To be awarded the CUGS in Blockchain Applications in Business and Social Sciences, students must complete all the courses required for the CUGS with at least a 2.0 average GPA. This CUGS is relevant for any major, but it is especially well suited for students majoring in Business, Economics, Accounting, Finance, Healthcare, Political Science, International Studies, Public Policy, and many other social sciences and business-related majors.

