

NEXUS BLOCKCHAIN WITH DATA ANALYTICS MINOR

Albany State University has been approved by the Board of Regents of the University System of Georgia to offer two Nexus Options: Blockchain with Machine Learning and Blockchain with Data Analytics. The Nexus Program is available to Undergraduate students and those who have completed a bachelor's degree and wish to acquire Blockchain, Data Analytics and Machine Learning certified training or those who wish to add it as a minor option within a bachelor's degree.

Under the Nexus Program, 18 hours of elective Area G courses (6 nexus degree courses) can be taken to earn a Nexus Option. A Nexus Option does not increase the number of hours you need to graduate. It is comprised of a group of 6 courses in Area G pertaining to the chosen Nexus Option and includes apprenticeships and internships to earn the Nexus Option alongside the bachelor's degree Program the student is already undertaking. Further information can be obtained by calling 229-500-2280 or sending email to robert.owor@asurams.edu.

These courses are designed to engage the student academically while collaborating with industry partners for internship, apprenticeship and job placements with such companies as IBM, Microsoft, Google, Amazon, Geico, P&G, Miller-Coors and others. Students gain industry expertise, earn badges as proof of certain skills and become highly marketable upon graduation.

Code	Title	Semester Hours
CSCI 3350	Introduction to Data Science with R and Watson	3
CSCI 4319	Introduction to Machine Learning	3
CSCI 1321	Introduction to Programming in R and Python	3
CSCI 4391	Data Mining ¹	3
CSCI 4611	Apprenticeship I ¹	3
CSCI 4612	Apprenticeship II ¹	3
Total Semester Hours		18

¹ Further information about this program and the new courses can be obtained by calling 229-500-2280 or sending email to robert.owor@asurams.edu