

Data Analytics, Minor

DEPARTMENT

BS in Business Administration - Data Analytics Option, B.S.
BS in Business Administration - Computer Information Systems Option, B.S.
MN in Data Analytics, Minor

REQUIREMENTS

Department of Information Systems and Decision Sciences

Data Analytics Minor Requirements

Required (12 units): DS 73, DS 123, DS 133, DS 135

Elective (select two) (6 – 7 units): DS 189T (3 units), IS 189T (3 units), ECON 123, CSCI 164, FIN 123, IS 158, MATH 109, IS 140, IS 160, ACCT 146

Total (18 units)

Advising Notes

1. Departments will provide permission into courses after evaluating appropriate similar prerequisites have been completed. In the case of DS 73, any GE area B4 will sufficiently satisfy the prerequisite (DS 72 is preferred). DS 133 and/or DS 135 can be taken concurrently with DS 123.
2. Students must earn a grade of C or better in each course. No course may be taken as CR/NC.
3. Student must have a 2.0 GPA and 6 upper-division units in residence.

FACULTY

The Department of Information Systems and Decision Sciences is the home of leading experts who have decades of combined professional experience and research in Information Systems and Decision Sciences. The faculty of the Department have extensive expertise in systems analysis and design, project management, programming, statistics, analytics, operations management, computer networks, cyber-security, artificial intelligence, and database systems. The award-winning faculty members come from all over the world, each with a doctorate or a graduate degree from a major university. Collectively they bring experience in corporations in a wide variety of industries, as consultants, and in the public sector.

For faculty phone numbers and e-mail, see the campus directory.

For more on the faculty, see the faculty pages.
The faculty pages are updated by the department or program.