

Courses Taught

Navigation icons: Home, Search, and other controls.

Math 100

Math 100 is a course in differential equations and vector calculus. It covers topics such as ordinary differential equations, partial differential equations, and vector calculus. The course is taught by Professor [Name].

Math 101

Math 101 is a course in advanced differential equations and vector calculus. It covers topics such as advanced ordinary differential equations, advanced partial differential equations, and advanced vector calculus. The course is taught by Professor [Name].

Math 102

Math 102 is a course in advanced differential equations and vector calculus. It covers topics such as advanced ordinary differential equations, advanced partial differential equations, and advanced vector calculus. The course is taught by Professor [Name].

Math 103

Math 103 is a course in advanced differential equations and vector calculus. It covers topics such as advanced ordinary differential equations, advanced partial differential equations, and advanced vector calculus. The course is taught by Professor [Name].

Math 104

Math 104 is a course in advanced differential equations and vector calculus. It covers topics such as advanced ordinary differential equations, advanced partial differential equations, and advanced vector calculus. The course is taught by Professor [Name].

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DISCUSS IS Designed to Increase Student Conceptual Understanding of Statistics in In-class Settings

• What are students' statistical conceptions in an introductory college statistics course?

Other Research:

• What policies and narratives increase student participation and success in college mathematics courses?