

Planning to take a mathematics course at SBCC?

Choose the instructional method that's right for you...

ONLINE w/ FLEXIBLE IN-PERSON EXAMS:

This internet/web based course includes lecture viewing and online learning activities curated in Canvas for students to progress through each week. Optional live learning activities and tutoring may be offered using Zoom. Exams are required to be proctored in-person on scheduled dates announced in Canvas prior to the first day of class. Proctoring is offered by the course instructor on SBCC's Main Campus. To find an alternative proctor in your local area, please visit https://www.ncta-testing.org/



$= M + N \frac{dy}{dy} = 0$ $\Rightarrow \frac{dy}{dy} \overline{Q}(x_1, y_1(x)) = 0$ $\Rightarrow \frac{dy}{dy} \overline{Q}(x_1, y_1(x)) dy = 0$

PARTIALLY ONLINE HYBRID:

This classroom/web hybrid course has both required face to face meetings on campus at the days/time/location displayed on the schedule of classes and required lecture viewing and online learning activities curated in Canvas. Exams are required to be proctored in-person and take place during the regularly scheduled on campus component of the course, with the final exam taking place at the date/time indicated in the college's final exam schedule.

IN-PERSON/FACE TO FACE:

This classroom only course meets face to face, on campus on the days/time/location displayed on the schedule of classes. Consistent attendance is required. Exams will be proctored in-person during the regular class meeting time with the final exam taking place at the date/time indicated in the college's final exam schedule.



Consult the schedule of classes for course offerings in these various modalities and contact the instructor of the course for additional information/details.