

2023-24 ACADEMIC COURSES

MTH 191 : CALCULUS I

This is a first-semester single variable college calculus course. Students learn topics including limits, L'Hôpital's Rule, continuity, transcendental functions, derivatives, antiderivatives, applications of derivatives, including optimization, maximum and minimum problems, business, economics, sports, engineering, physics, Newton's method, and applications of integration. A graphing calculator is required for this course. See the time schedule for the current brand and model.

Level I Prereq: Academic Reading and Writing Levels of 6; Academic Math Level 7

Description	Hours
Credits	5
Lecture Hours	75
Clinical Hours	0
Lab Hours	0
Other Hours	0
Total Hours	75

Accurate as of 03/24/2023 Information is subject to change without notice.

Class offerings by semester

	Winter	Summer	Fall	
Even Years (2022, 2024, 2026)				
Odd Years (2023, 2025, 2027)				
 Class (before 5 p.m.)		5		Day
 Class (after 5 p.m.)		5		Evening
 Online Class Revised: 2/2/22				
The annual schedule class offerings by semester is offered as a planning tool. Please refer to the course schedule to see the specific time and platform for which the course is offered.				

Swipe left to see full chart