

**Learning Assistant (LA) Program in Mathematics  
Spring 2021  
Florida Atlantic University**

Learning Assistants (LAs) are fellow undergraduate students who have been successful in the course for which they are an LA, are trained in pedagogy, and meet weekly with faculty to prepare. When LAs are woven into classes, they assist students in learning the material by applying pedagogical concepts to and effectively facilitating group work sessions among students.

**MAC 2233 – METHODS OF CALCULUS (BUSINESS)**

This Spring, we are piloting LAs in one section of MAC2233B with online live lectures. LAs will be assisting students with problems during group work sessions for the second hour of live lecture, facilitating discussion boards, and holding office hours via Zoom (found inside students' Canvas shell). LAs for this section are: *Hailey Weidner and Brendan Palmaccio*.

**MAC 1147 - PRECALCULUS & TRIGONOMETRY**

This Spring, in all sections of MAC1147, LAs will be assisting students with worksheets during group work sessions. These sessions/times can be found inside students' Canvas shell and are held via Zoom. LAs for these sections are: *Steffano Martinez, St. George Pennant, Isabel Babun, and Sydnee Meriwether*.

**MAC 2210 - INTRODUCTION to CALCULUS**

This Spring, in all sections of MAC2210, LAs will be assisting students with worksheets during group work sessions. These sessions/times can be found inside students' Canvas shell and are held via Zoom. LAs for this section are: *Sydnee Meriwether, St. George Pennant, Gabriel Loreto, and Leon Rice*.

**MAC 2311 - CALCULUS I with ANALYTIC GEOMETRY**

This Spring, there are two different modalities for Calculus 1: online live-lecture and in-person with a remote option. For the online live lecture sections of MAC2311, LAs will be assisting students with worksheets during group work sessions for the second hour of live lecture. LAs for these sections are: *Joash Romain, Seymour Haque, Mario Molina, Leila Diab, Jose Hernandez, Nick Bassill, Mohammad Chowdhury, McAlande Saintine, Andy Nguyen, and Sarah Habona*. For the in-person with remote option sections of MAC2311, LAs will be assisting students with worksheets during group work sessions. These sessions/times can be found inside students' Canvas shell and are held via Zoom. LAs for these sections are: *Sophie Pharand-Dias, Frederick Meyer, Daniel Dorvil, and Raymond Budoff-Kingsland*.

**MAC 2312 - CALCULUS II with ANALYTIC GEOMETRY**

This Spring, there are two different modalities for Calculus 2: fully online and online live-lecture. For the online live lecture sections of MAC2312, LAs will be assisting students with worksheets during group work sessions for the second hour of live lecture. LAs for these sections are: *Christian Engman, Julie Deshommes, Camber Chiocca, Nicole Abreu, Nickolas Arustamyan, Joshua Rosen, Natasha Zbib, and Nikita Ostro*. For the fully online sections of MAC2312, LAs will be assisting students with worksheets during group work sessions. These sessions/times can be found inside students' Canvas shell and are held via Zoom. LAs for these sections are: *Robert Galvin and Xiyang Wu*.