

Syllabus
Complex Variables
Math 5351 CRN 18644
Fall 2022
Online

- Instructor: Piotr Wojciechowski, Ph.D, email: piotrw@utep.edu
- Suggested textbook: Bruce P. Palka *An Introduction to Complex Function Theory*
- Content: all topics covered in the lecture videos and several topics from chapters 1-5
- Lectures: videos recorded by the instructor with the links sent by email
- Resources: the only required resources for the course are the lecture videos, email and Blackboard access for the assignments
- Quizzes: there will be a quiz after every video, uploaded to Blackboard every Tuesday and Thursday
- Exam: a final comprehensive exam of 10 problems on December 5, 8:00 AM - 11:59 PM
- Grading policy: 10 points per quiz and 100 points of the final; the grade is based on the sum of all the points
- Homework: assigned at the videos, for practice, not collected
- Collection of quizzes: each quiz will be uploaded to Blackboard at 11:59 AM and is due by 11:59 PM the same day on Blackboard
- Collection of the Exam: the exam will be uploaded at 8:00 AM December 5, and is due 11:59 PM the same day on Blackboard
- Interaction with the instructor: by email and by appointment for live sessions
- All academic rules of the Department, College of Science and the University apply
- Academic honesty and integrity: **all quizzes and the exam must be solved individually, without help of any other person or internet resources**
- Drop deadline: October 28

Staying in class after the Census Day, September 19, is an indicator of your agreement with the terms of this Syllabus.