

COURSE/Section # <b>MATH 4520/5400</b>	COURSE TITLE <b>Intro Complex Variables</b>
Instructor: Dr. Lior Fishman	Perquisite(s):
Class meets: TR 9:30-10:50 Zoom ID 693 745 9224	Text: We will use the free textbook (by permission of the authors!), <a href="http://math.sfsu.edu/beck/papers/complexorth.pdf">http://math.sfsu.edu/beck/papers/complexorth.pdf</a>
<p><b><u>Midterms in person 4520:</u></b></p> <ol style="list-style-type: none"> <li>1. Thursday 10/8, 5:00-6:20, BLB 075</li> <li>2. Thursday 11/5, 5:00-6:20, BLB 075</li> </ol> <p><b><u>Midterms in person 5400:</u></b></p> <ol style="list-style-type: none"> <li>1. Thursday 10/8, 9:30-10:50, GAB 461</li> <li>2. Thursday 10/8, 9:30-10:50, GAB 461</li> </ol> <p><b><u>Final:</u></b> 12/10, 8:00-10:00</p>	Office: GAG 450
Phone: (940)-369-8145 Email: <a href="mailto:lfishman@unt.edu">lfishman@unt.edu</a>	(Virtual) Office hours: Tuesday Thursday: 1:00pm -3:00pm.  <u>Important:</u> If you cannot make it to the office hours, please email me for a different time.
<p><u>Attendance and Make-up policies:</u> Attendance is mandatory. Make-up tests given only if approved in advance with valid academic reason.  Academic Dishonesty find <a href="#">Here</a></p>	
<p><u>Grading Policy:</u></p> <ol style="list-style-type: none"> <li>1. There will be two in class midterms (20% of the final grade each) and an in class final (40% of the final grade).</li> <li>2. Weekly homework assignments (20% of the final grade).</li> </ol>	
<p>It is the responsibility of students with certified disabilities to provide the instructor with appropriate documentation from the Dean of Students Office.</p>	

**NOTES:**

Students are responsible for meeting all university deadlines i.e. registration, fee payment, prerequisite verification, drop deadlines, etc. See the printed Schedule of Classes or University Catalog for policies and dates.