UF | Li-Chien Shen
Department *of* Mathematics

Search Li-Chien Shen

- Home
- Courses
  - **MAA 4402 / 5404**
    - MAP 2302
- Publications
- Research
- Curriculum Vitae
- Blog

Related Links

- CLAS IT
- College of Liberal Arts and Sciences
- University of Florida

MAA 4402 / 5404

Complex Variables Fall 2015

Text

Complex Variables and Applications

Brown/Churchill

Time and Location

M W F 6th Period, Building Room: LIT 201

Office hours: TBA

Course Content and Objectives

.1. Complex Numbers

2. Analytic Functions

3. Elementary Functions

4. Integrals

5. Series

6. Residues and Poles

7. Applications of Residues

Homework, Quiz and Exams

Homework will be assigned daily, announced in lecture. There will be weekly quizzes. Two points per quiz and the 20% of the course grade will be coming from the quiz grade.   There are four exams, each will be 20% of the course grades.

Grading Scale

The course grade will be computed by adding the exam scores and the quiz grades. Grades will be assigned according to the percentage scale: 90 A, 87 A-, 83 B+, 80 B, etc.

Attendance

Attendance is recommended

Academic Honesty

The course will be conducted in accordance with the University honor code and academic honesty policy, which can be found in the student guide http://www.dso.ufl.edu/studentguide.html

Accommodation for students with disabilities

Students requesting classroom accommodation must first register with the Dean of Students Office. The Dean of Students Office will provide documentation to the student who must then provide this documentation to the instructor when requesting accommodation.

WebMail | eLearning | ISIS | MyUFL | Campus Map | News | Calendar | Directory | Web Site Listing | Ask UF
Disability Services | Privacy Policy | Regulations | Make a Gift
© 2015 University of Florida, Gainesville, FL 32611; (352) 392-3261 | Page Updated August 20, 2015
This page uses Google Analytics (Google Privacy Policy)

UF | UNIVERSITY *of* FLORIDA
The Foundation for The Gator Nation