ELEMENTARY TOPOLOGY I MATH 351 FALL 2012

Instructor: Prof. Bert Guillou email: bertguillou@uky.edu Office: 773 Patterson Office Tower

Course website: http://www.ms.uky.edu/~guillou/F12/351.html Course info: MWF 2:00-2:50, 341 Whitehall Classroom Building. Office Hours: Monday 10-10:50 and 3-3:50 or by appointment. Text: Introduction to Topology, Pure and Applied by Colin Adams & Robert Franzosa

Test dates (estimate): Test 1: Wednesday, Oct. 10, Test 2: Wednesday, Nov. 14. Final exam: Wednesday, December 12, 1:00 PM

Homework:

Written homework will be due at the beginning of class each **Wednesday**. Assignments will be posted on the course website. I will grade selected problems from each assignment and I will give partial credit. The lowest homework score will be dropped at the end of the semester.

You are encouraged to discuss assignments with other students, but your solutions must be written up independently. Copying a written solution from another student and submitting it as your own will be considered cheating. Please see the UK office of Academic Ombud Services website (www.uky.edu/Ombud) for information about plagiarism.

Grading policy: The breakup will be: Homework - 30%, Exam I - 20%, Exam II - 20%, Final exam - 30%.

Academic Integrity: Don't cheat! It is an extremely serious offense. As a minimum response, I will give a zero to the offender.

No cellphones, computers or calculators allowed during exams. By University policy the use of such constitutes cheating. Laptops and/or cellphones are not allowed to be used at anytime in the classroom.

Disabilities: Students with disabilities who require reasonable accommodations to participate in this class are asked to see me as soon as possible. In particular, any accommodations for exams must be arranged a week in advance and will require a letter from the DRC.

The instructor reserves the right to modify this syllabus at any time.