

Social Web

Instructor: Prof. Vassilis Kostakos
vassilis@cmu.edu

TAs:

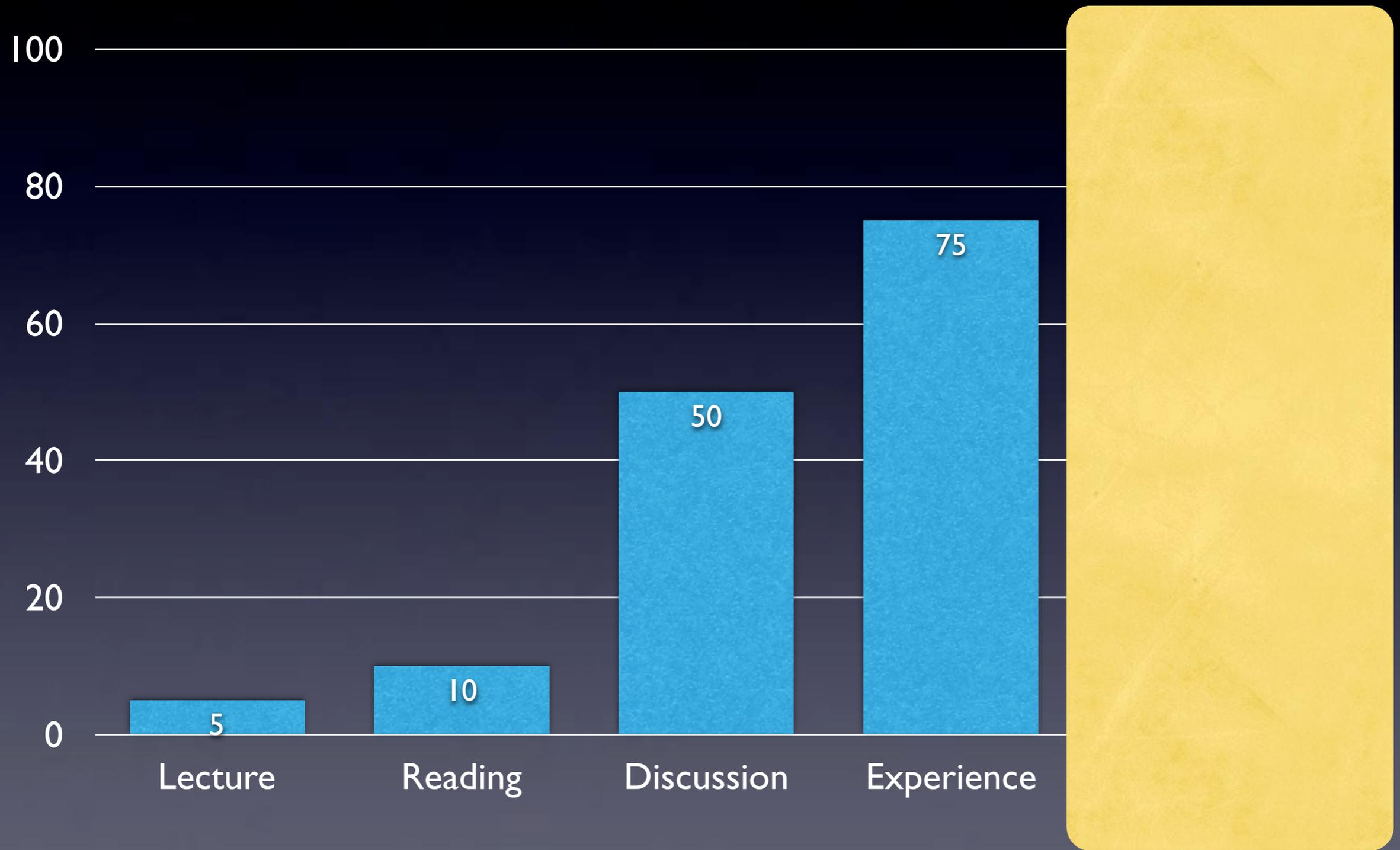
Tiago Camacho - tiago@m-iti.org
Jakob Rogstadius - jakob@m-iti.org
Jayant Venkatanathan - vjayant@m-iti.org

Why are you here?

To learn!

What's the best way to
learn?

■ How much do you recall?



Course Objectives

- Introduce students to the theoretical aspects of how online communities operate
- Help students identify those characteristics that make social websites succeed or fail
- Provide experience in becoming part of a social website
- Critical thinking and writing, presentation skills

Reading course

- This course is a reading course. This means you have to READ and WRITE
 - Every week!
- There is no textbook
- There is no exam!

Grading

- Lecture(s) 20%
- Classroom & online participation 20%
 - Each class you miss will cost 5%
- Term project 60%

Lecture(s) 20%

- Each week, one of you --the Lecturer-- will be responsible for teaching everyone else
- The lecturer must post a summary of the topic to our forum 72 hours before the lecture (see written critique)
- <http://hci.uma.pt/forums/>

Lecture(s) 20%

- On the day of your lecture, you must give a 45-60 minute presentation on the topic
- Followed by 10 minutes of quick question-and-answer session
- Break (15mins)
- Discussion - lead by the lecturer - 60 mins

Classroom & online participation 20%

- Participating in class: questions, comments, etc.
- Participating in forum: replies, follow ups, etc.
- In general, the EFFORT you put in

Term project: 60%

- You will “adopt” a social website of your choosing
- You will become an active member in that community
- At the end of the semester, you will report back to us about this community, tell us how it works, and give 10-page report.

Project deliverables

- October 8: Bring 3 different websites to class for presentation
- October 15: Project idea and motivation (max 2 pages): 5%
- October 29: Background and literature review (max 3 pages): 15%
- November 12: Research methods description (max 2 pages): 15%
- December 3: Attained results (max 4 pages): 15%
- December 17: Final report (max 10 pages): 5%
- December 17: Presentation and poster: 5%

Weekly activities

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
--------	---------	-----------	----------	--------	----------	--------



Lecturer
Comments



Students
Comment



Lecture
and
Discussion

THESE ARE DEADLINES:
YOU SHOULD COMMENT EARLIER

Feedback

- You can expect the following feedback from me:
 - Responses to your critique. Questions to consider
 - Corrections to your critique (English)
 - Comments about your presentation

Week 1	Course overview
Week 2	Online Communities
Week 3	Project progress
Week 4	Social web & research methods
Week 5	Encouraging newbies
Week 6	Encouraging contribution
Week 7	Regulating behaviour
Week 8	Mashups & the wisdom of crowds
Week 9	Online games
Week 10	Privacy
Week 11	Social impact of the social web
Week 12	Final presentations

Topic assignments

- Sign up on the FORUM
 - Preliminary assignment of topics
 - Now!
-
- Labs: Monday 2pm @ Sala 28.

For next week

- Read papers and post comments
- Finalise your lecture topics: swap (via forum)
- Identify 3 social websites / online communities that you want to adopt
 - Prepare a couple of slides on each
 - Explain why you think this website may be interesting
 - EMAIL ME YOUR SLIDES BY THURSDAY
(vassilis+socialweb@cmu.edu)

Resources

- Forum:
<http://hci.uma.pt/forums/>
- Syllabus:
<http://hci.uma.pt/courses/socialweb>
- Instructor email:
vassilis+socialweb@cmu.edu