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 1  .
 2  . ----------------------------------------------------------------
 3  . CHEATING WILL NOT BE TOLERATED.  CHEATING IN ANY PART OF THE COURSE
 4  . MAY LEAD TO FAILING THE COURSE AND SUSPENSION OR DISMISSAL FROM THE
 5  . UNIVERSITY.  ALL STUDENTS SHALL READ THE UCSC ACADEMIC INTEGRITY
 6  . WEB PAGES:  https://www.ue.ucsc.edu/academic_misconduct
 7  . ----------------------------------------------------------------
 8  . Pair programming is permitted in this course.  Read details in
 9  . /afs/cats.ucsc.edu/courses/cmps112-wm/Syllabus/pair-programming/
10  . ----------------------------------------------------------------
11  .
12  . Quarter:     Fall 2017
13  . Course:      CMPS-112 – Comparative Programming Languages
14  . Directory:   /afs/cats.ucsc.edu/courses/cmps112-wm/
15  .              http://www2.ucsc.edu/courses/cmps112-wm/:/
16  . Homework:    /afs/cats.ucsc.edu/class/cmps112-wm.f16/
17  .              submit cmps112-wm.f16 ...
18  . Piazza:      https://piazza.com/ucsc/fall2017/cmps112
19  .
20  . Instructor:  Wesley Mackey (mackey@soe.ucsc.edu), 459-5322
21  . Office.hrs:  Tue/Thu    2:30pm-- 4:00pm  E2/253
22  . Lectures:    Tue/Thu    7:10pm-- 8:45pm  E&M/B206
23  .
24  . TA:     Muhammad Saber (mtsaber@ucsc.edu)
25  . TA:     Sara Sholes (ssholes@ucsc.edu)
26  . TA:     Shih-Ming Wang (swang150@ucsc.edu)
27  . Labs:   01A  Mon 09:00am--11:00am  JBE/105 Sara
28  . Labs:   01B  Mon 02:00pm--04:00pm  JBE/105 Muhammad
29  . Labs:   01C  Tue 02:00pm--04:00pm  JBE/105 Shih-Ming
30  . Labs:   01E  Wed 05:00pm--07:00pm  JBE/105 Sara
31  . Labs:   01F  Thu 09:00pm--11:00pm  JBE/105 Muhammad
32  . Labs:   01G  Fri 04:00pm--06:00pm  JBE/105 Shih-Ming
33  . http://its.ucsc.edu/computer-labs/class-schedules/spring/be105.html
34  .
35  . LSS tutor:    Shanee Dinay (sdinay@ucsc.edu)
36  . MSI website:  http://lss.ucsc.edu/programs/modified-supplemental-inst
ruction/index.html
37  . MSI schedule: https://eop.sa.ucsc.edu/msi/msischedule.cfm
38  .
39  . You are required to have a Linux account in order to submit your
40  . assignments.  All grading is done on the unix.ucsc.edu servers.
41  .
42  . COURSE INFORMATION:
43  . Syllabus:       http:Syllabus/
44  . Assignments:    http:Assignments/
45  . Old-Exams:      http:Old-Exams/
46  . Lecture-Notes: http:Lecture-notes/
47  . Languages:      http:Languages/
48  .
49  . CLASS SCHEDULE AND DUE DATES:
50  .
54==. Wed Nov  8. End withdraw.
55  . Fri Nov 10. Holiday – Veterans.
56  . Thu Nov 23. Holiday – Thanksgiving.
57  . Fri Nov 24. Holiday – Thanksgiving.
58  . Fri Dec  8. End instruction.
59  . Wed Dec 20. Grades due.
60  .
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63==. Thu Nov  2. ASG 2 DUE.      http:Assignments/asg2-ocaml-dc/
64 . Mon Nov 20. ASG 3 DUE.      http:Assignments/asg3-*
65 . Wed Dec  6. ASG 4 DUE.      http:Assignments/asg4-*
66 .
67 . Tue Nov  7. MIDTERM TEST.  http:Old-Exams/
68 . Tue Dec 12. FINAL EXAM.    http:Old-Exams/ 7:30pm--9:30pm
69 .            NOTE:  The final exam will be 2 hours in duration.
70 .            http://registrar.ucsc.edu/soc/final-examinations.html
71 .
72 . For the complete text, including deleted lines, see the files
73 . README-all-cmps012b.*
74 . $Id: Readme.all.cmps112.txt,v 1.119 2017-10-19 13:46:17-07 - - $
```