

**Classroom Schedule**

Assigned reading is to be completed before the date indicated on this schedule  
(JT=J. Taylor; MAW=M. A. White; MC=Meyers&Chawla; SOK=S. O. Kasap )

date	reading	lecture topic
1/19	—	introduction, syllabus, schedule
1/21	JT 5.1–5.4	no class
1/26	JT 5.5–5.8; MAW Ch. 8	heat diffusion
1/28	—	heat diffusion
2/2	JT Ch. 6; MC 13.1–13.7; 13.11	creep
2/4	—	no class
2/9	JT Ch. 8; MC 10.1–10.5	precipitation hardening
2/11	—	precipitation hardening
2/16	JT Ch. 10	no class
2/18	—	no class
2/23	JT Ch. 11	drop-in session
2/25	—	drop-in session
3/2	—	drop-in session
3/4	—	drop-in session
3/9	SOK 6.10	photovoltaic energy conversion
3/11	—	photovoltaic energy conversion
3/16	—	viscosity
3/18	—	viscosity of complex fluids
3/30	—	liquid crystals
4/1	—	no class
4/6	—	no class
4/8	—	drop-in session
4/13	—	drop-in session
4/15	—	drop-in session
4/20	—	drop-in session
4/22	—	drop-in session
4/27	—	drop-in session
4/29	—	no class
5/4	—	drop-in session

February 9, 2010