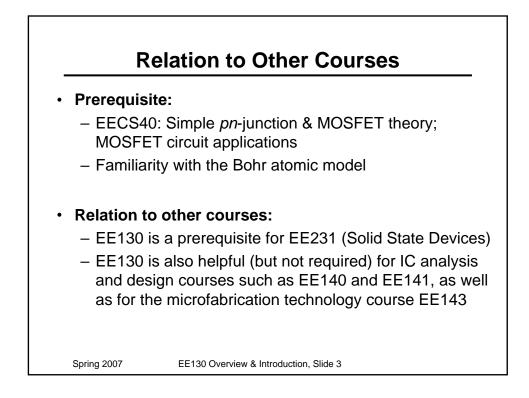
EE130: Integrated Circuit Devices

Instructor: Prof. Tsu-Jae King Liu (tking@eecs.berkeley.edu)

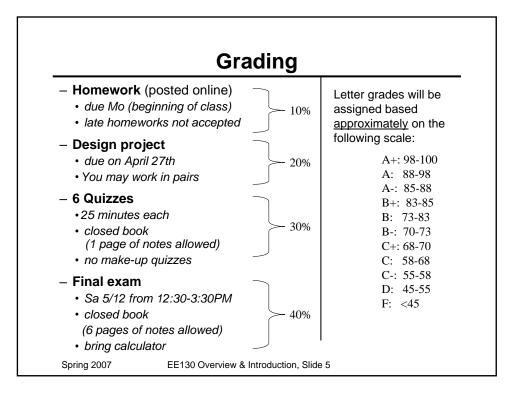
TA's: Frank Liao (fliao@eecs.berkeley.edu) Alvaro Padilla (apadilla@eecs.berkeley.edu)

Web page: http://www-inst.eecs.berkeley.edu/~ee130/ Newsgroup: ucb.class.ee130

Schedule		
• Lectures (289 Cory):	MWF 1-2 PM	
Discussion Sections (begin	ning Friday 1/19):	
 – Section 101 (521 Cory): 	W 9-10 AM	
– Section 102 (531 Cory):	F 2-3 PM	
Office Hours:		
 Prof. Liu (567 Cory): 	W 2-4PM	
– Frank Liao (382 Cory):	M 9-10AM, Th 4-5PM	
– Alvaro Padilla (382 Cory):	F 4-5PM	
Spring 2007 EE130 Overview & Introducti	on, Slide 2	



	Reading Material
Textboo	<u> </u>
Semicor	nductor Device Fundamentals by R. F. Pierret
(Addisor	n Wesley, 1996)
Reference	ces:
	State Electronic Devices by B. G. Streetman & nerjee (Prentice Hall, 2000)
	mentals of Modern VLSI Devices by Y. Taur Ning (Cambridge University Press, 1998)
Spring 2007	EE130 Overview & Introduction, Slide 4



Miscellany		
- Studer disabil	accommodations: Its may request accommodation of religious creed, ties, and other special circumstances. Please make an tment to discuss your request, in advance.	
 Depart 	ic (dis)honesty mental policy will be strictly followed pration (not cheating!) is encouraged	
 Arrive Bring y Turn o 	om etiquette: in class on time! your own copy of the lecture notes. ff cell phones, pagers, MP3 players, <i>etc.</i> tracting conversations	
•	coffee hour (beginning Wednesday 1/24): /ednesdays at Brewed Awakenings (1807 Euclid Ave.)	
Spring 2007	EE130 Overview & Introduction, Slide 6	

