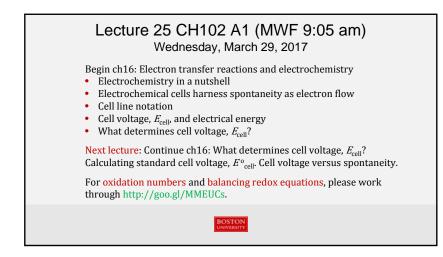
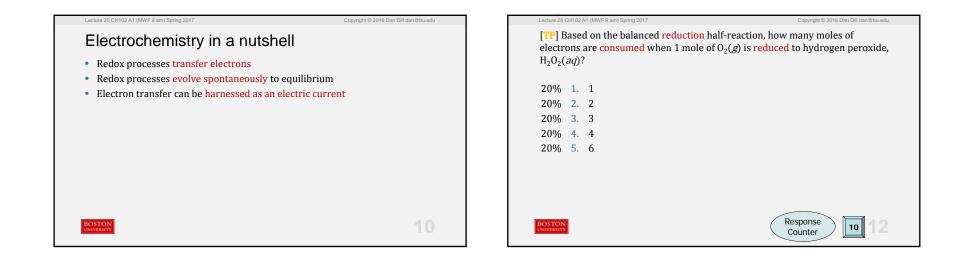
H <sub>2</sub> O <sub>2</sub> ( <i>aq</i> )	, ,			
20% 1	. 1			
20% 2	. 2			
20% 3	. 3			
20% 4	. 4			
20% 5	. 6			





Lecture 25 0	CH102 /	1 (MWF 9 am) Spring 2017	Copyright © 2016 Dan Dill dan@bu.edu
		ed on the balanced <mark>oxidation</mark> half-1 are <mark>released</mark> when 1 mole of NO( <i>g</i> )	
20%	1.	1	
20%	2.	2	
20%	3.	3	
20%	4.	4	
20%	5.	6	
BOSTON			Response Counter 10 13

