Notes: Humidity Topics			name:	
Saturate	ed:			
Specific	: Humidity:			
Capacit	y:			
	• Humidity: aumidity: a	a comparison between	the actual amount of w	vater vapor in the air
			()
Where		# in gym	capacity ho	ow full?
HHS Gym		2000	2600	%
Carroll Gym		2000	3400	%
<u>Time</u>	Temp.	S. Humidity	Capacity	R.H.
6 pm	86 F	13 g/m³	30 g/m^3	%
10 pm	68 F	13 g/m³	17 g/m³	%
2 am	59 F	13 g/m³	13 g/m^3	%
6 am	50 F	g/m³	9 g/m³	%

Heat Index: A "feels like" temperature based on
and
Chicago Heat Wave of 1995:
Felt like
Dew Point
Temperature at which air becomes
If it gets colder than the dew point,
What causes dew points to vary from location to location?

Sometime this week, go to bengalfrosh.com -> Benson's website -> Unit 3 and watch the *Relative Humidity* Pencasts.

Also, read text pages 504-509 (Honors students read 490-496).