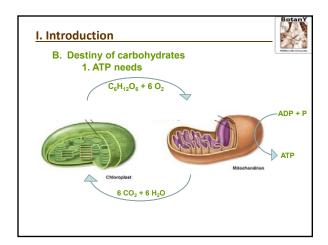
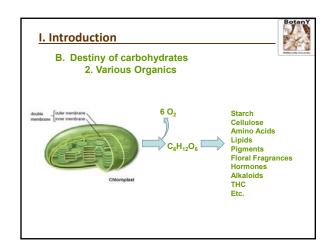
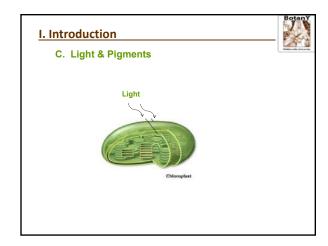
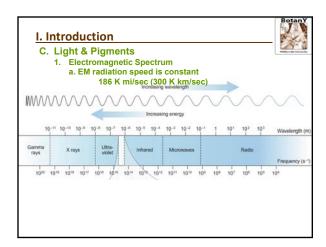


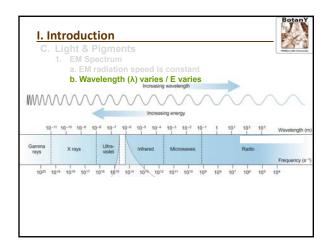
I. Introduction	BotanY
A. Summary Eqn	Million de Hanning
Light	
6 CO ₂ + 6 H ₂ O >>>>> C ₆ H ₁₂ O ₆ + 6 O ₂	
Light 6 CO ₂ + 12 H ₂ O >>>>> C ₆ H ₁₂ O ₆ + 6 O ₂ + 6 H ₂	0

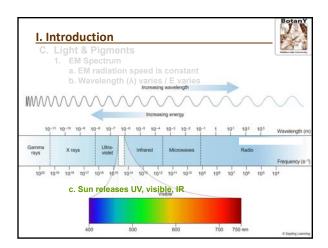


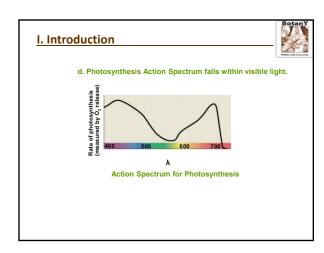


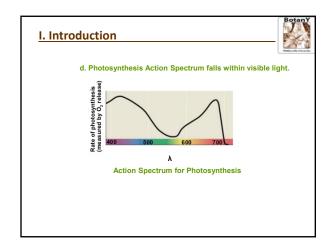


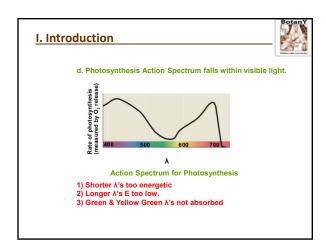


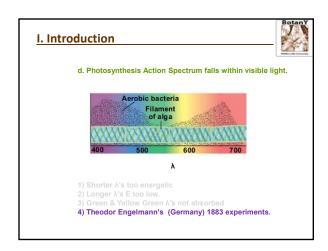


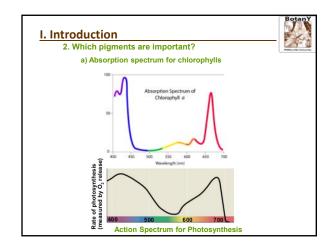


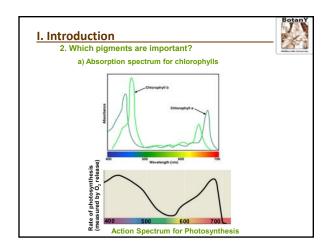


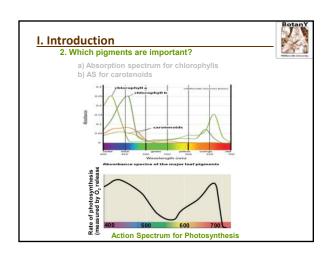


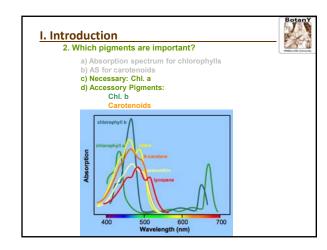


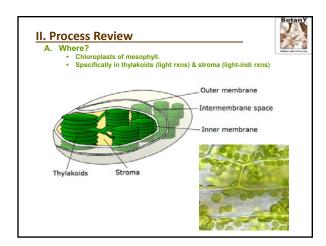


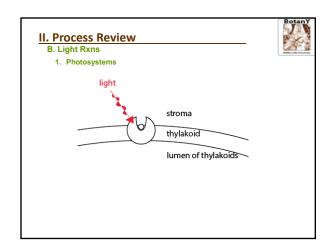


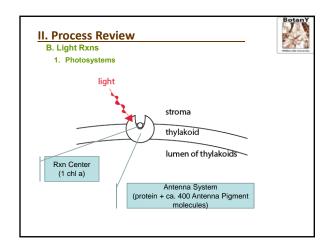


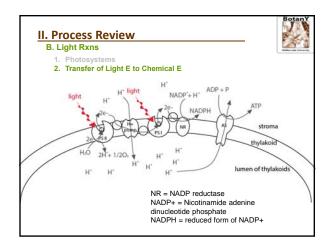


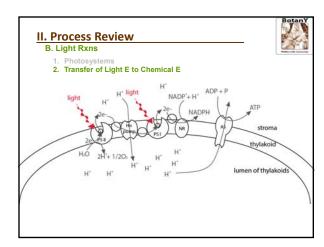


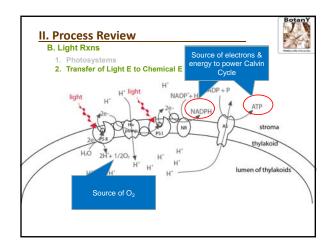


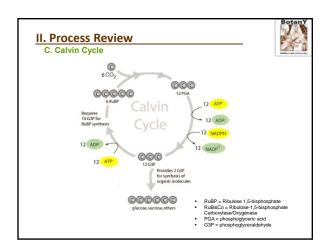


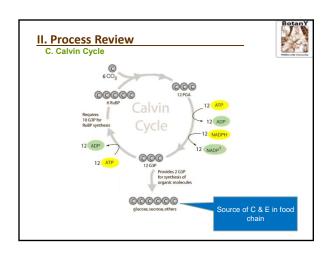


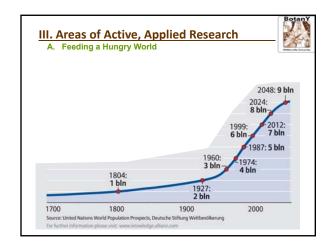


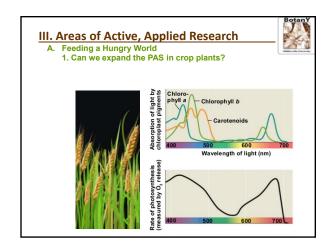


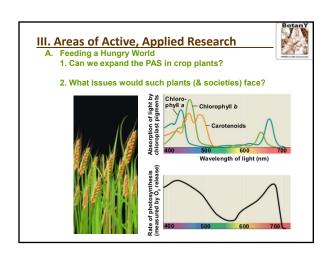




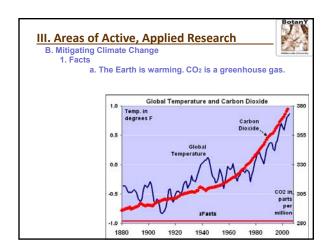


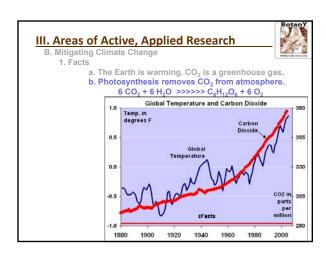






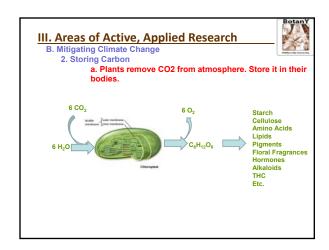
III. Areas of Active, Applied Research B. Mitigating Climate Change

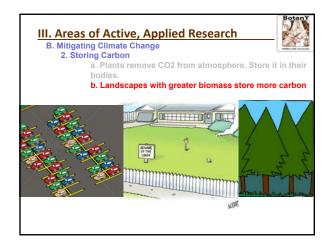


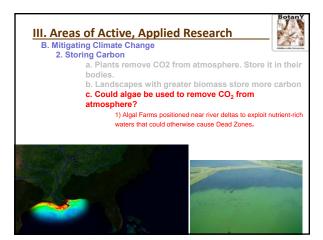


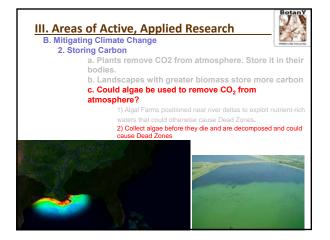


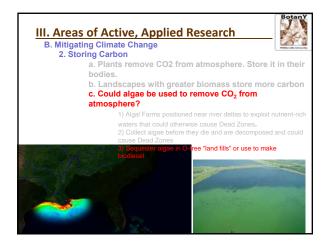




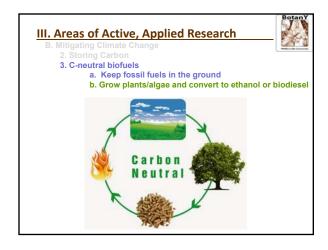












Topic Done.	Botany	
	Community (second)	