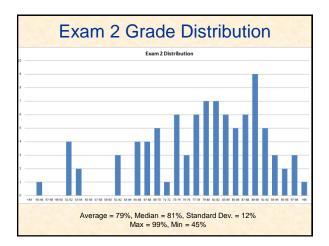
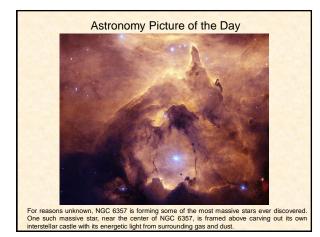
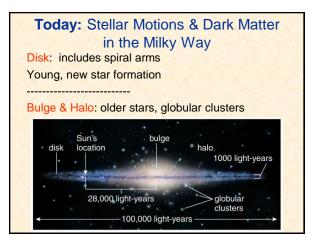
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Reading Clicker Question: Where are most star-forming regions in the Milky Way?

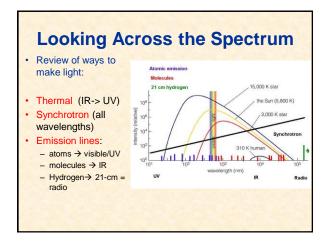
- A.the central bulge
- B.the halo
- C.the spiral arms
- D.the regions between the spiral arms
- E.Star formation happens at roughly the same rate in all regions of the Milky Way.

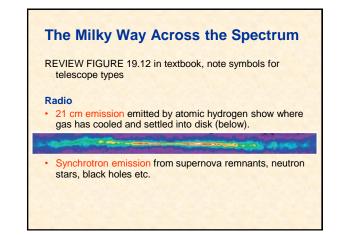
Reading Clicker Question: Where are most star-forming regions in the Milky Way?

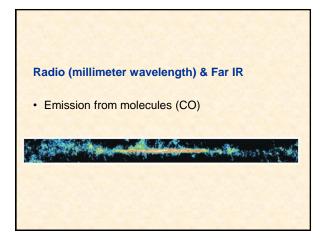
A.the central bulge B.the halo

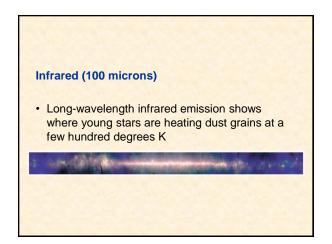
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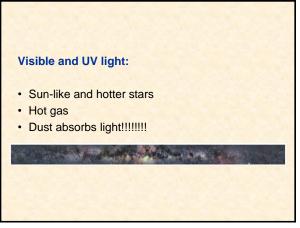












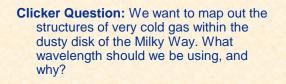
Another Galaxy in Visible Light

 Star formation, molecular clouds, young blue stars and warm/hot gas and dust found in spiral arms



The Whirlpool Galaxy, M51





- a) radio
- b) visible light
- c) X-rays

