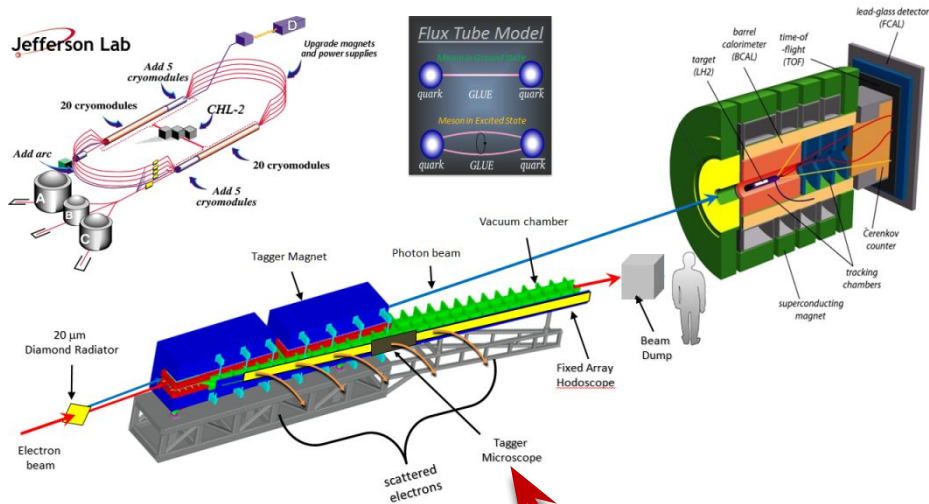
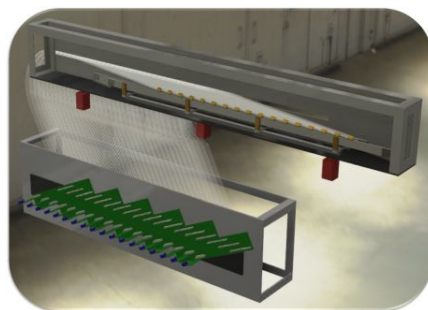




# James McIntyre University of Connecticut



- Designed, fabricated, and installed a high-resolution hodoscope (Tagger Microscope) for GlueX.
- Designed a window mounted water-to-air heat exchanger for cooling large quantities of CPU/GPU heat sinks.
- Designed and fabricated a holder for testing the rocking curves of 20 μm thick diamond radiators for GlueX.



General Piping Layout for GPU & CPU Water Cooled System

