Raymond Wu:

 Tasks:
 - Downsampling, ZBT memory, Block Comparison, Angle Calculator,
 Filters (HPF) - in order of importance
 - debugging, debugging, debugging

 Self-Imposed Deadlines:
 11/21: Downsampling and storage completed
 11/27: All modules finished programmed, heavy debugging & integration
 starts
 12/4: Part complete, extra features start

Robert Speaker:

 checklist:
 -Display on the LCD the video output of the camera, the last snapshot
 stored in memory, video and audio motion debuggin info, and
 optionally a crosshair or some sort of target on the video signal
 -Manual control of the motor mount in vertical and horizontal
 direction -Automatic control of the motor mounts based on video and
 audio motion detection -Ability to take a snapshot picture of the
 current video display

 Timeline:
 11/21: Display Module
 11/28: Manual Motor Control
 12/4: Automatic Motor Control
 Last week: picture memory, integration, debugging

Bo Zhu

 Analog mic amps, AC97 ADC, angle locator, Bandpass filter (if enough
time)

 Nov. 20th: Mics/amps, and AC97's completed
 Nov. 27th: Audio interface completed, finish locator design
 Dec 4th: debugging/integration