

**6.811: Principles and Practice of Assistive Technology (PPAT)  
Mid-Semester Panel Evaluation Form**

Team: \_\_\_\_\_ Panelist: \_\_\_\_\_

<b>The team...</b>	<b>Needs Work</b>	<b>Good</b>	<b>Excellent</b>
understands the relevant characteristics, skills, and impairments of their <b>client</b> (physical, cognitive, affective).			
understands and has analyzed task, sub-tasks, and challenges associated with the client's target <b>activity</b> .			
understands the social and environmental <b>context</b> in which activity will be performed.			
has defined a reasonable <b>project scope</b> , given their contextual inquiry.			
has selected specific, measurable, and relevant <b>success metrics</b> (qualitative and quantitative).			
has completed a thorough <b>exploration of the design space</b> through research, sketches, and early idea generation.			
has created a <b>first prototype</b> and received useful feedback from their client.			
has a realistic and well-thought-out <b>project plan</b> for the remainder of the term, including a clear outline of team responsibilities.			
delivers a <b>clear and effective presentation</b> , including effective use of visual aids.			

**Comments and Suggestions:**

**6.811: Principles and Practice of Assistive Technology (PPAT)  
End-of-Semester Panel Evaluation Form**

Team: \_\_\_\_\_ Panelist: \_\_\_\_\_

The team...	Needs Work	Good	Excellent
describes their <b>client and assistive technology challenge</b> appropriately.			
displays evidence of <b>iterative and user-centered design</b> .			
has developed a <b>polished and effective final prototype</b> , learning from their client and previous design iterations.			
has performed <b>experimental evaluation</b> of their project according to their success metrics.			
delivers an <b>effective presentation</b> , including effective use of visual aids.			
reflects on their <b>learning</b> on assistive technology and disability.			
answers questions <b>clearly and succinctly</b> .			

**Comments and Suggestions:**

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