



Job Title:	Ergonomics/Electrical Lead	Position Type:	Elected
Department/Group:	Engineering Department	Lead:	
Location:	M-Building		
Job Description			
<p>ROLE AND RESPONSIBILITIES</p> <p>The job of the Ergonomics/Electrical Lead is to ensure the safety and comfort of the driver. This includes proper placement of controls and safety equipment. Components that fall under this category involves:</p> <ul style="list-style-type: none"> • Design and implementation of seat, body panels, and firewall • Proper placement of seat belts to maximize driver safety • Minimize interference of fire extinguisher and other safety features with the driver <p>The Ergonomics/Electrical Lead position requires someone with minimal knowledge of electrical wiring systems.</p> <ul style="list-style-type: none"> • Engine cut-off switches must be designed and properly placed and wired according to Baja SAE rules and guidelines • Taillight must be designed and properly wired according to Baja SAE rules and guidelines <p>ADDITIONAL NOTES</p> <p>If there are any concerns or questions regarding the roles and responsibilities as laid out above, please contact:</p> <p style="text-align: center;">Elisa Castillo (561) 255-9119 Castile7@my.erau.edu</p>			
Approved By:	Elisa Castillo	Date:	8/17/2020
Last Updated By:	Elisa Castillo	Date/Time:	8/17/2020

My signature is the acknowledgement of the aforementioned job description and parameters for the role I will be undertaking. I agree to uphold and follow the aforementioned parameters to the best of my ability. A violation of which, may result in suspension or termination from the position.

Signature: _____