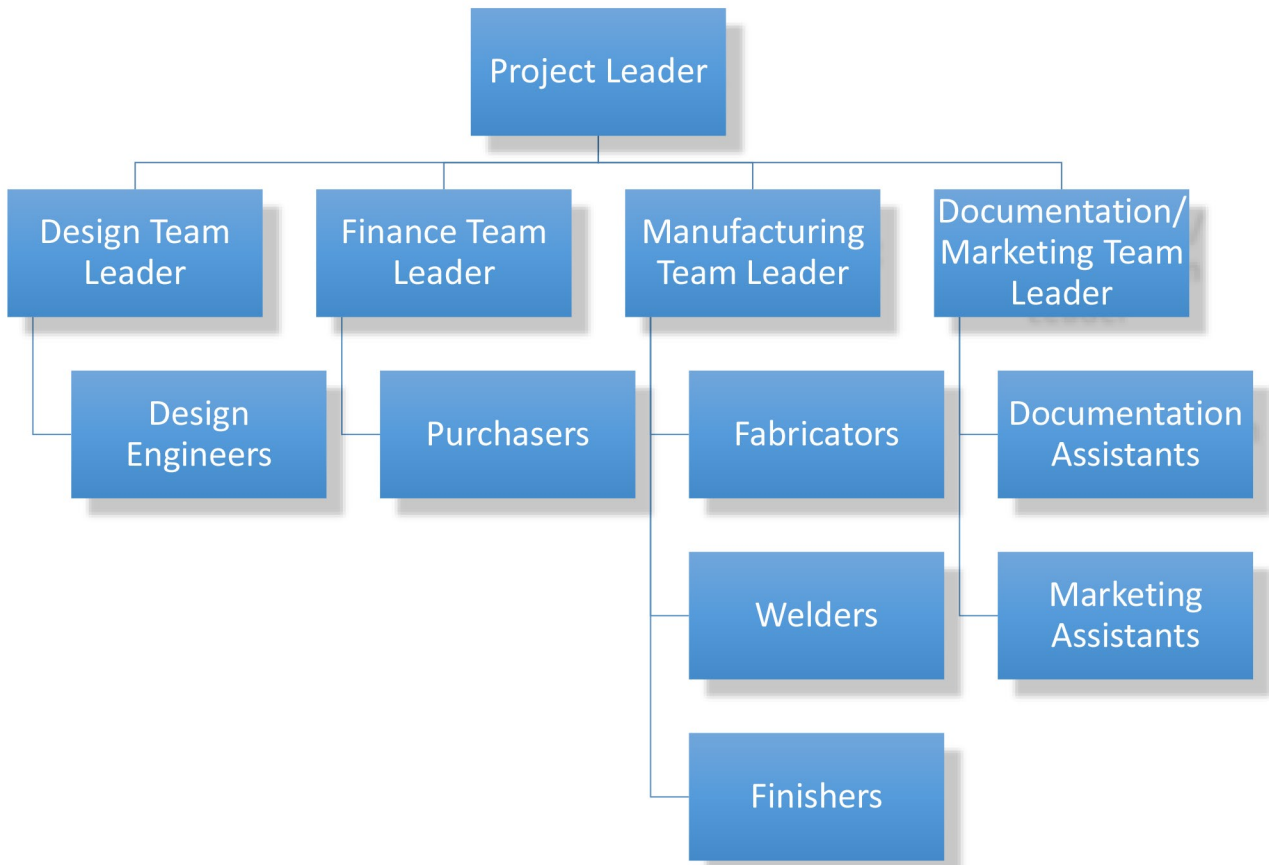


Organizational Chart



The next page gives a detailed explanation of each of these roles. It is understood that it may not be possible to employ a large enough group to fill each of these roles; however, every attempt should be made to recruit individuals to take on these responsibilities. The goal of this project is two fold; to build an ultimate grill but also to be successful entrepreneurs along the way. You may have built the best grill known to man but went over budget or could not market your product. These qualities are also necessary to be successful.

Organizational Chart

- ❖ Project Leader – (add teacher name) (add student name) leads entire project, assigns responsibilities for teams, schedules meetings with High School and Sponsor representatives, monitors deadlines

- ❖ Design Team Leader– (add student name) leads design engineers to produce grill designs and monitors deadlines
 - Design Engineers – develop concept of product, produce accurate drawings for manufacturing

- ❖ Finance Team Leader– (add student name) leads purchasers, meets with Engineering group for project costing, schedules material purchases and monitors deadlines
 - Purchasers – find affordable supplies and research components

- ❖ Manufacturing Team Leader– (add student name) leads group and monitors deadlines
 - ◆ Fabricators – fabricate parts from prints for assembly
 - ◆ Welders – weld components together
 - ◆ Finishers – finish aesthetics and test grill for fit and functionality(all movable parts)

- ❖ Documentation/Marketing Team Leader– (add student name) leads group and monitors documentation and presentation deadlines
 - ◆ Documentation Assistants – edit project log book: pictures, power points, instruction manual
 - ◆ Marketing Assistants – develop marketing concept and materials (pictures, flyers, video, etc.)