**Individual Team members:**

Dominance

Describes the way you deal with problems, assert yourself and control situations.

Influence

Describes the way you deal with people, the way you communicate and relate to others.

Steadiness

Describes your temperament - patience, persistence, and thoughtfulness

Compliance

Describes how you approach and organize your activity, procedures and responsibilities.

Allison Morgan: D:23 I:16 S:21 C:40

Andrew Pasek: D:14 I:7 S:40 C:40

David Nwokolo: D:18 I:7% S:29% C:46%

Dylan Lebedin: D:45 I:16% S: 18% C: 21%

George Heltz D:36 I:27 S:10 C:27

John Owens D:10 I:25 S:37 C:28

Josh Kolosick D:21 I:16 S: 33 C: 30

Kaitlyn Pohler: D:21 I:19 S:26 C:21

**Team Values/Operating Principles**

List 5 Values your Team will operate by:

1. Honesty
2. Respect
3. Punctuality
4. Accountability
5. Thoroughness

**Five Behaviors of Team**

1. What is one thing your team can do to develop **trust** this semester?
   1. Get to know each other
2. What is one **conflict** strategy your team can use?
   1. Open up the conflict to the team and talk through the issue
3. What is one action or step your team can take to foster **commitment**  across all team members?
   1. Being inclusive, checking up on each other
4. How will you hold team members **accountable**?
   1. Come up with a schedule as a team and each class check in on progress
5. What are the key **results** your team wants to achieve this semester? How can you measure progress?
   1. Results
      1. Design finalized
      2. Comradery (good flow)
   2. Progress:
      1. Standups
      2. Documentation
      3. Team communication

Team norms- [see google sheet](https://docs.google.com/spreadsheets/d/1LkZZDv-tuQr6xei325iIOV023cvvJD6WQa8fdjVuGvs/edit)

Escalation:

* Two people arguing->mediator->team vote->guide->department coordinator(MSD Dept Guide) ->course coordinator(Dr. DeBarlow)->Dean of Engineering->Ombudsman->President Munsen -> Biden ->UN

Team roles:

Project manager [Andrew Pasek](mailto:ajp4312@rit.edu)

Guide the team, coordinate schedules/risk management

System engineer [John Owens](mailto:jxo7961@rit.edu)

Define interface, track engineering requirements, integration of subsystems

Facilitator [Kaitlyn Pohler](mailto:kap3922@rit.edu)

Coordinate peer evaluations, ensure team member opinions are heard, mediate disputes

Purchasing [Allison Morgan](mailto:aam8677@rit.edu)

Submits purchasing requests, track budget, track shipping/inventory

Communication: [Dylan Lebedin](mailto:djl3416@rit.edu)

Schedules meetings with client, coordinate information, note taker during client meetings

Documentation [David Nwokolo](mailto:zzn2807@g.rit.edu)

Ensuring all documentation is complete and well written