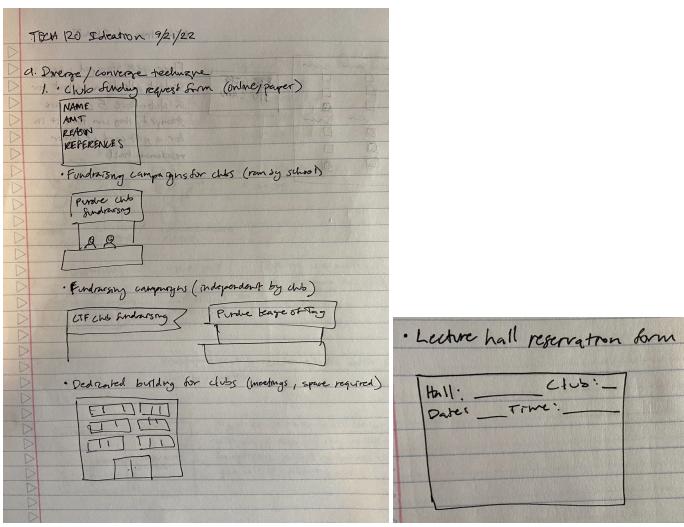
Name: Arnav Surve

**TECH 120** 

Jason mentions these techniques: diverge/converge, decomposition, inputs, props, cards, and relaxation. **Try at least 1 out of the 6 techniques mentioned.** Use the technique to generate a **total of 5 different solutions** or variations of solutions. Use this format for documentation. Notice bolded elements which are required for submission:

- a. Diverge/converge technique documentation:
- 1. List a series of wild ideas



## 2. Criteria:

Club identification
Amount of money needed
Why the club needs the money
Access to meeting spaces

3. Narrow the list based on ideas that meet the criteria

Fundraising campaigns Club funding request form Lecture hall reservation form 4. Expand the list of ideas meeting the criteria

Fundraising campaigns

Club funding request form

Lecture hall reservation form

- + Meetings with clubs and faculty to discuss minimum funding availability for clubs
- + External sponsorships
- + Membership dues
- + Crowdfunding through Purdue students
- 5. Identify an additional criteria

No student or club officer spending. (Money should come from externally - Purdue or other organizations)

6. Narrow the list based on ideas that meet the criteria

Fundraising campaigns

Club funding request form

Lecture hall reservation form

External sponsorships

Club & faculty meetings to discuss funding

7. Submit documentation of steps 1-6 in a clear linear fashion. Provide sketches