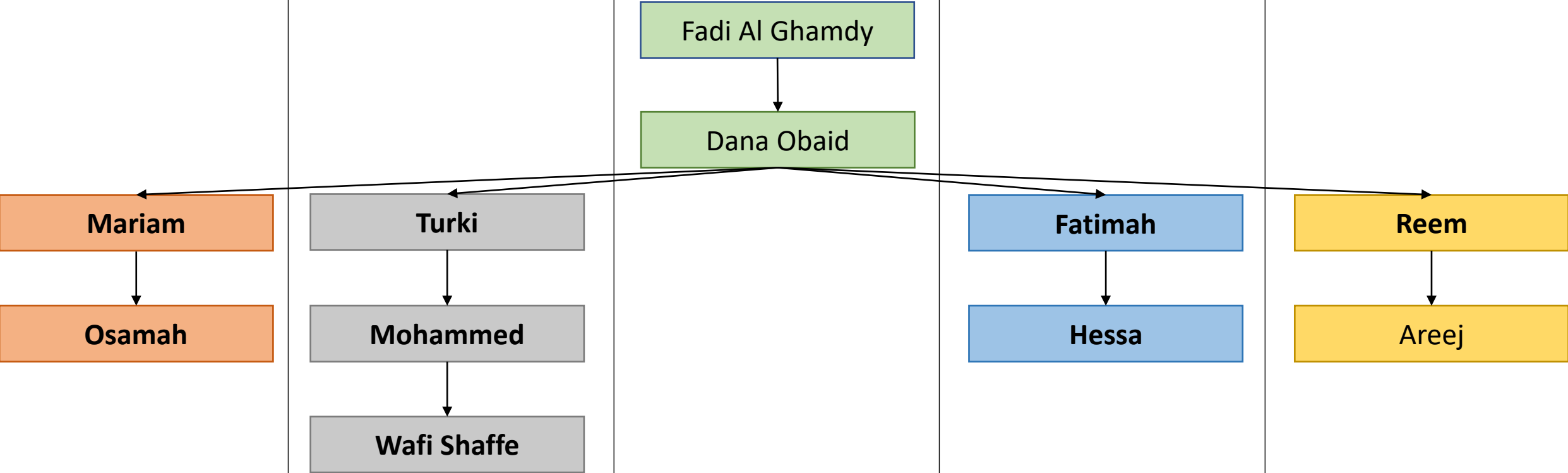


Mechanical	Electronics and Power Department	Industrial and system engineering	IOT and software development	Robotics and AI
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Ending: finishing the robot and preparing to participate in the completion.

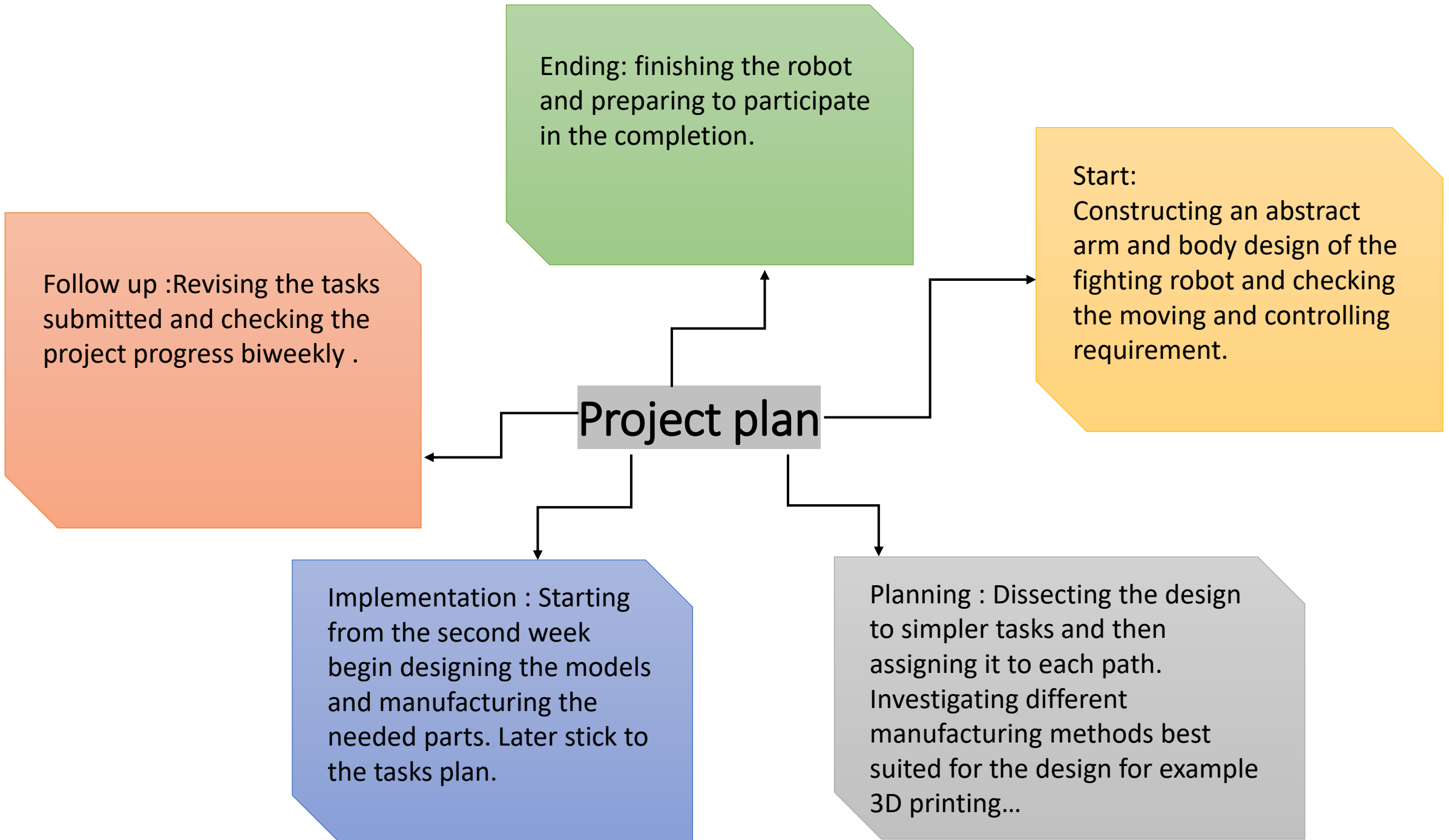
Start:
Constructing an abstract arm and body design of the fighting robot and checking the moving and controlling requirement.

Follow up :Revising the tasks submitted and checking the project progress biweekly .

Project plan

Implementation : Starting from the second week begin designing the models and manufacturing the needed parts. Later stick to the tasks plan.

Planning : Dissecting the design to simpler tasks and then assigning it to each path. Investigating different manufacturing methods best suited for the design for example 3D printing...



Distribution of tasks

