

Project Planning

Group 7

Project Robots
0LAUK0

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Week 1

| Task | Deadline | Remarks | Assigned to |
|---|----------|---------------------------|---------------|
| Updated group wiki | 28-04 | 18h before the meeting | |
| Find relevant scientific papers/patents/articles | 28-04 | At least 25 | Everyone |
| Summarize the papers | 28-04 | Summarize your own papers | Everyone |
| Problem statement, objectives and users | 28-04 | | Joost |
| Stating the requirements of the drone | 28-04 | ISO standard | Thomas & Alex |
| Write approach, milestones, deliverables, task distribution, state of the art | 28-04 | Wiki | Jingming |
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Week 2

| Task | Deadline | Remarks | Assigned to |
|---|----------|---|-------------------|
| Updated group wiki | | 18h before the meeting | |
| Motor physics | 03-05 | Document how we determine which motors to use based on calculations | Dennis & Joost |
| Frame components | 03-05 | Determine material/size/weight | Dennis & Jingming |
| Parts list | 03-05 | Hardware components | Dennis & Joost |
| Research on autonomous software | 03-05 | Document it | Hans & Alex |
| Research on ethical use | 03-05 | Document it | Jingming |
| Research on avoiding obstruction software | 03-05 | Document it | Thomas |
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| Parts ordered | | | |

Week 7

| Task | Deadline | Remarks | Assigned to |
|--------------------|----------|------------------------|-------------|
| Updated group wiki | | 18h before the meeting | |
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