|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| QUTMINUTES OF MEETING | | | | | | | | | | | |
| Place: S9 | Author:  Hope Sneddon | | | | | | Date: 12/09/2019  Start Time: 12:30pm | | | | |
| **1.** Subject:  Group Meeting | | | | | | | Page: 1/2  Annexes: N/A | | | | |
| **2.** Agenda:  Discuss what needs to be done to achieve week 9 demo | | | | | | | | | | | |
| **3.** Attendants: | | | | | | | | | | | |
| Name | Organization | Code | |  | Name | | | | Organization | Code | |
| Monica Fitzpatrick | QUT |  | |  | Johnathan Salazar | | | | QUT |  | |
| Claire Ulrich | QUT |  | |  | Harry Akeroyd | | | | QUT |  | |
| Hope Sneddon | QUT |  | |  | Ross Watson | | | | QUT |  | |
| Elliot McPherson | QUT |  | |  |  | | | |  |  | |
| **4**. Main conclusions and meetings planned:   * NAV to integrate payload deployment code to main script by monday * IMP to test classifier over live imagery feed and calibrate camera by Monday * Arrive to Da Vinci by 11:30am on Monday | | | | | | | | | | | |
| **5.** Distribution: attendants (name + logo):  All Attendants present | | | | | | | QUT internal distribution: Dropbox (OneDrive) | | | | |
| **6.** Signatures: | | | | | | | | | | | |
| Name | Organisation | | Signature | | | | | | | | |
| Monica Fitzpatrick | QUT | |  | | | | | | | | |
| Elliot McPherson | QUT | |  | | | | | | | | |
| Hope Sneddon | QUT | |  | | | | | | | | |
| Clair Ulrich | QUT | |  | | | | | | | | |
| Johnathan Salazar | QUT | |  | | | | | | | | |
| Harry Akeroyd | QUT | |  | | | | | | | | |
| Ross Watson | QUT | |  | | | | | | | | |
| MINUTES OF MEETING | | | | | | Page: 3 / 3 ACTIONS | | | | |
| N° | | Responsible person | | Date |
|  | |  | |  |
| Give Monica payload deployment code, test old vs new payload housing and document | | | | | | 1 | | Claire | | 12/9 |
| Calibrate Pi camera and test classifier | | | | | | 2 | | Harry | | 12/9 |
| Ensure coms are working | | | | | | 3 | | Jonathan | | 12/9 |
| Have flight plan ready with payload command in main yaml/ python file, 4-way point demo flight plan | | | | | | 4 | | Monica | | 12/9 |
| Hope to update meeting minutes and update documentation | | | | | | 5 | | Hope | | 12/9 |
| Support and maintenance | | | | | | 6 | | Elliot | | 12/9 |
| Finish UAV cover | | | | | | 7 | | Ross | | 12/9 |