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| cid:image001.jpg@01D3E1F2.B4A565F0 | Supervision Meeting Notes  |  |  |  |  | | --- | --- | --- | --- | | Taught |  | Research |  | |

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| Student Name | Marios Anastasopoulos | | | | | |
| Student Number | 399980 | | | | | |
| Course | MSc Astronautics and Space Engineering | | | | | |
| Supervisor | Dr. Nicola Garzaniti | | | | | |
| Date of Meeting | 21/4/2023 | | | | | |
| Meeting by | In person |  | Telephone |  | Skype / Webconferencing |  |

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| Decisions / Actions agreed and by whom |
| Subject: Status check  Venue: MS Team  Participants Dr Nicola Garzaniti (CRA)  Mr Marios Anastasopoulos (CRA)  Discuss the status of the IRP and review the work done so far.  Brainstorming on the high-level structure of the model  *Actions for the next meeting*   * Review the manuals provided by Hellas Sat (Reaction Wheel Assembly, Reaction wheel management function, Wheel unloading procedure ,Momentum management procedure and a presentation for satellite operation training regarding the AOCS Sensors and actuators) * Draft a block model (diagram) with inputs & outputs, try to include mass model, control model, sensors block . AI forecast can be one additional block. * Set up weekly meetings on Teams * Apply for extension of the deadline and request restricted access to Thesis |
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| Date of next meeting |
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| 28/4/2023 |