# Minutes of the Meeting

| **Meeting Date and Time** | Feb, 21,2024, 1:00PM |
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| **Meeting Organizer** | Alvear, Mark Josh |
| **Meeting Chair** | Castilla, Red |
| **Meeting Title** | 1st Thesis consultation |

| **Attendees** | **Apologies** |
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| Fermin, Raudmon Yvhan  Tonido, Andrei Christian  Naniong, Nigel Jan  Alvear, Mark Josh | Attendance Complete |

| **Brief Description / Agenda** |
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| 1. Getting to know each other 2. What are the goals for our research 3. Plans on our paper 4. Concerns about chapter 1 |

| **Summary of the Discussion** | |
| --- | --- |
| **No.** | **Items Discussed** |
| **1** | The use of OCT images in profiling in the subsurface |
| **2** | Refine the problem statement, in terms of computational problem in OCT technology |
| **3** | Goal for the research is to disseminate in conference proceedings and journal publications |
| **4** | Provide blockers to pivot the problem of our paper |
| **5** | Provide more RRL for the problem statement |

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| **Meeting Date and Time** | March 1, 2025. 3PM |
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| **Meeting Organizer** | Alvear, Mark Josh |
| **Meeting Chair** | Castilla, Red |
| **Meeting Title** | 2nd Thesis Consultation |

| **Attendees** | **Apologies** |
| --- | --- |
| Fermin, Raudmon Yvhan  Tonido, Andrei Christian  Naniong, Nigel Jan  Alvear, Mark Josh | Attendance Complete |

| **Brief Description / Agenda** |
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| 1. Mock Defense 2. About the Thesis Statements 3. RRLs acquired 4. Datasets found. |

| **Summary of the Discussion** | |
| --- | --- |
| **No.** | **Items Discussed** |
| **1** | Tweak the Thesis Logs: |
| **2** | Proposal Defense Date - on April 25-28, 2025 |
| **3** | Minimal Writing |
| **4** | Mock Defense - April 11-15, 2025 |
| **5** | Select among the RRLs to be our basal texts. And illustrate the pipelines.   * What is the input data? * What is the next step? * Did they use pre-processing? * What are the ML techniques? * See the data that we use   If there’s a pipeline, what area can we improve there? Or what can we add in there? If we put this in the pipeline, will there be a refinement of the detection on the glaucoma? |
| **6** | * Pipeline * Data * What can we contribute on that pipeline(gap) * What are we trying to look for? (what are we trying to predict) * List down baseline implementations. |
| **7** | How do I narrate? Properly share the RRLs we need |