**Timetable**

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| --- | --- | --- |
| **Chapter** | **Status** | **Changes** |
| Abstract | 11.09.2020 |  |
| **1 Introduction** |  |  |
| Motivation | done |  |
| Research Questions | done |  |
| **2 Related Work** |  |  |
| Information Retrieval Models | done |  |
| Unstructured Text Retrieval –  The Boolean Model | done |  |
| Unstructured Text Retrieval –  The Vector Space Model | done |  |
| Unstructured Text Retrieval –  The Probabilistic Model | done |  |
| Structured Text Retrieval | done |  |
| IMRaD Structure | 11.09.2020 |  |
| **3 Materials and Method** |  |  |
| Dataset –  Generation | done |  |
| Dataset –  Structure of a Scientific Article | done |  |
| Dataset –  Citation Network | done |  |
| Model | 11.09.2020 |  |
| **4 Results and Discussion** |  |  |
| Evaluation of Ranking Algorithms | reworked | * S52 – Add sentence to make without ranking more clear * S53 – Rename Function to AP |
| Leveraging IMRaD Structure  Features | reworked | * S55 – first para; index term; Add reference to methods. There an example is given * S55 – Renamed section header to … *Word N-Grams* * S60 – Reworked last paragraph of the section where algorithms are discussed |
| Chapter Based Search | done |  |
| **5 Conclusion** |  |  |
| Summary | 11.09.2020 |  |
| Overarching results | 11.09.2020 |  |
| Future Work | 11.09.2020 |  |

Presentations for Diploma student seminar:

* Middle/End of June
* Beginning of October

Masters Examination: October/November