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| Project Update Meeting | |
| Location: | University of the Witwatersrand, Chamber of Mines |
| Date: | 22 August 2019 |
| Time: | 11:00 |
| Facilitator: | Prof. F Takawira |

# Agenda Items & Discussion Points

1. Update Prof. since the last meeting.
2. Mention that the run-length encoding used works. No changes need to be made.
3. Update that majority of project complete.
4. Discussion on poster. Given ideas what to put on poster and general layout ideas
5. Send Prof. poster by Monday for preliminary inspection.

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| Action Items | Owner(s) | Deadline | Status |
| Tweak DCT implementation | Kishan Narotam & Nitesh Nana | 26 July 2019 | Completed |
| Create Implementation for holes only | Kishan Narotam & Nitesh Nana | 26 July 2019 | Completed |
| Start encoding using run-length encoding | Kishan Narotam & Nitesh Nana | 02 August 2019 | Completed |
| Research and find a reason for Chebyshev distance | Kishan Narotam & Nitesh Nana | 26 July 2019 | Completed |
| Pull equation used to  fill holes | Kishan Narotam & Nitesh Nana | 09 August 2019 | Completed |
| Create a simple channel | Kishan Narotam & Nitesh Nana | 09 August 2019 | Completed |
| Introduce errors | Kishan Narotam & Nitesh Nana | 15 August 2019 | Completed |
| Implement DWT | Kishan Narotam & Nitesh Nana | 22 August 2019 | In Progress |
| Poster | Kishan Narotam & Nitesh Nana | 22 August 2019 | Needs to be started |