## Jan 23, 2024 2:30 PM MST | [SER 517 - Group 31 meeting](https://www.google.com/calendar/event?eid=XzYwcTMwYzFnNjBvMzBlMWk2MG80YWMxZzYwcmo4Z3BsODhyajJjMWg4NHMzNGg5ZzYwczMwYzFnNjBvMzBjMWc3MHA0NmNwbDZjcjNpZDFsNmgyNDhnOWc2NG8zMGMxZzYwbzMwYzFnNjBvMzBjMWc2MG8zMmMxZzYwbzMwYzFnODkyazhkYTM2b3EzNmdhMjZncDNjaDFrNzExNDRlOWw2c3JqZWNxMjhrcWo2ZDIzNmNyZ18yMDI0MDIwNlQyMTMwMDBaIGF0aG9rYWwxQGFzdS5lZHU)

Attendees: [Abdallah Moubayed](mailto:amoubaye@asu.edu) [Amit Noel Thokala](mailto:athokal1@asu.edu) [Hari Priya Gottam](mailto:hgottam@asu.edu) [Harsha Vardhan Yallavula](mailto:hyallavu@asu.edu) [Sai Rithvik Vaikuntam](mailto:svaikunt@asu.edu) [Vishwanath Reddy Yasa](mailto:vyasa@asu.edu) [Yashwanth Reddy Kikkuri](mailto:ykikkuri@asu.edu)

Topics covered

* Project topic: Intrusion detection in 5g networks
* Dataset name : 5G-NIDD same as research paper
* Identify baseline models from existing papers
* Propose new models, preferably with different architectures
* We meet every two weeks (same as sprint duration)

Action items

1. Literature review of similar papers
2. Understand the dataset (5G-NIDD)
3. Propose a plan for Implementation (2 models)

Due dates and People responsible for Action items

1. Due: 30 Jan 2024; People responsible: Amit, Hari Priya, Harsha Sai Rithvik, Vishwanath, Yashwanth
2. Due: 6 Feb 2024, People responsible: Amit, Hari Priya, Harsha Sai Rithvik, Vishwanath, Yashwanth
3. Due: 6 Feb 2024, People responsible: Amit, Hari Priya, Harsha Sai Rithvik, Vishwanath, Yashwanth

Next meeting Date: 20 Feb 2024, 2:30 PM