5G Testbed - **PDCP -** Weekly Progress

**May 20-24, 2019**

* Done with basic data flow, sequence numbering and header addition and removal.

**May 27-31, 2019**

* Done with jumbling and reordering; Adding header in server side and removing from client side (TCP/IP protocol).
* Integrated 2 weeks’ code into the same server-client process, under server.c and client.c
* New\_reorder.c is for reference of the reordering algorithm coded based on the flowchart provided.

**Jun 3-7, 2019**

* Implementation of timer was in int variable. That was rectified and changed using time.h parameters.
* Updated new.h (It contains all the necessary PDCP parameters)

**Jun 10-14, 2019**

* Past weeks’ work was based on SRB alone. The same process was now implemented for DRB1 and DRB2. Codes are uploaded in the same drive folder with corresponding names.