**BTP MEET 2 – 03/10/24**

* Discussed about a software with which we can compare the equality of 2 word representable graphs.
* Discussed about what how can we check for the planarity of a word representable graph with the help of
* Discussed about the definitions and lemmas related to word representable graphs.
* Discussed for the proof of For every graph G a 3-subdivision of G is 3-word-representable.
* Planned to discuss for the problems which can be worked on with word represntable graphs.