**990-Computer Networks CPS 216**

**Assignment – Level 200 A/B/C/PART TIME**

Question

1. What is Frequency Division Multiple Access (FDMA)
2. What is the difference between Frequency Division Multiple Access(FDMA) and Time Division Multiple Access (TDMA)
3. With the aid of a diagram explain the Client Server paradigm concept in distributed computing
4. List and explain any two other network paradigms of your choice

All work should be submitted to the respective class reps in word processed hard copy by 3rd August 2021

**NB: Independent work is expected and NO two or more works should look the same**

**Good luck!**