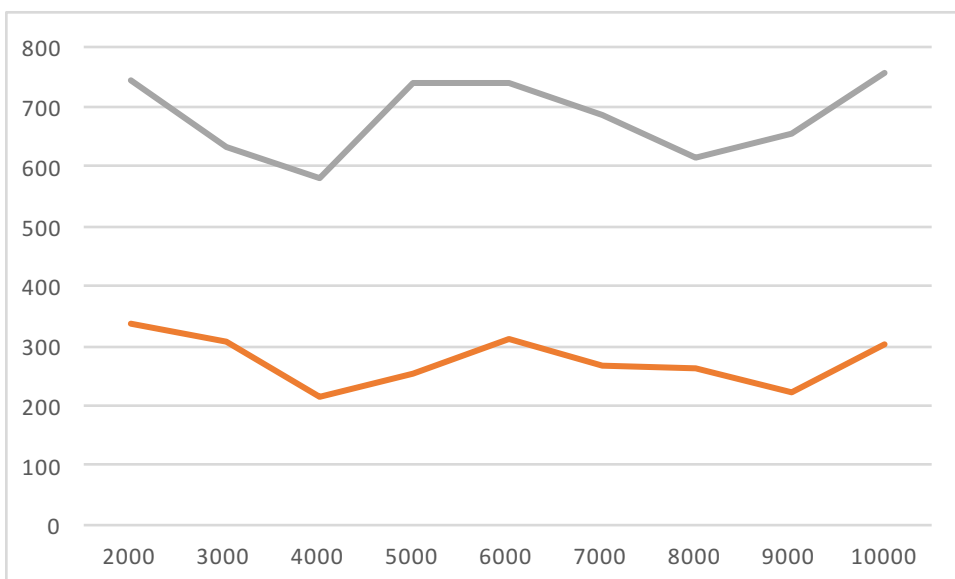
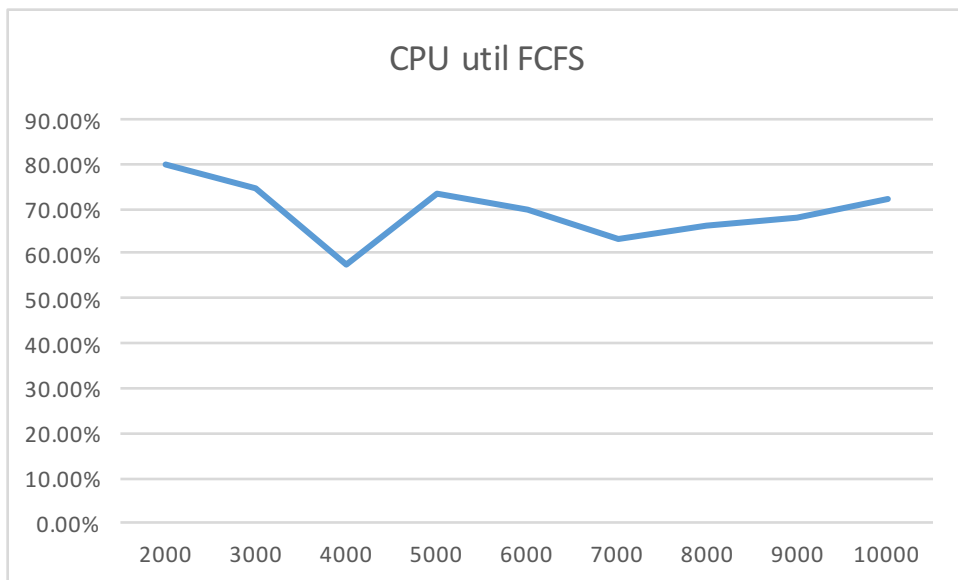
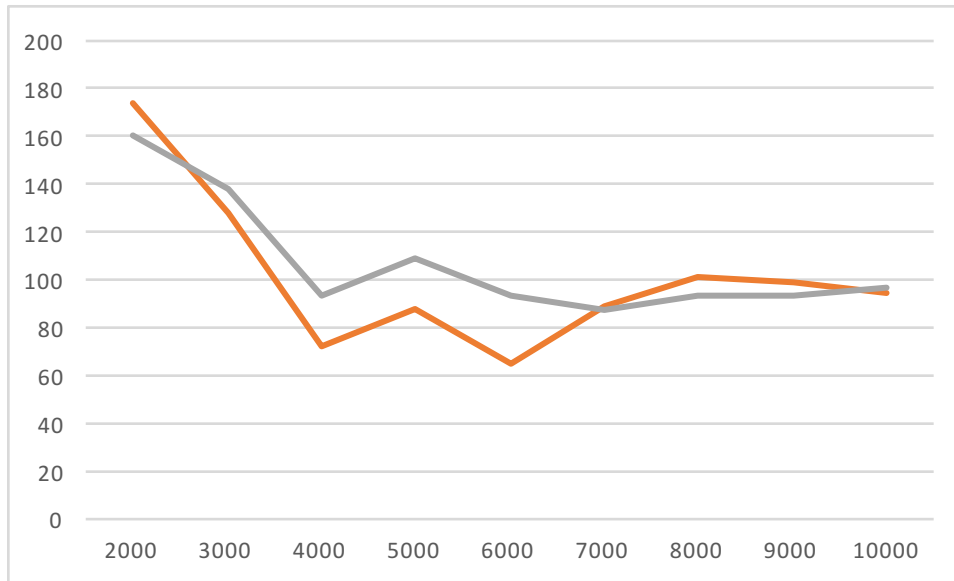


CC	min	max	average service time	average CPU time	iteration
17220	17220	17220	17220	926	1
18620	16227	17220	16723.5	942.5	1
21000	2280	20469	16257.35294	1179.764706	1
36960	2280	20469	16101.94444	1136.722222	1
37520	2280	20469	15945	1103.947368	1
48300	2280	26600	16477.75	1082.05	1
60480	2280	49198	18035.85714	1100	1
63980	2280	49198	18929.45455	1121.363636	1
69720	2280	49198	20220.34783	1156.347826	1
71680	2280	49198	20347.83333	1132.166667	1
74200	2280	49198	20997.12	1143.44	1
76440	2280	55040	25446.54545	1261.636364	1
79100	2280	55040	25129.23529	1226.205882	1
88480	2280	55040	25171.31429	1227.314286	1
90440	2280	55040	24841.55556	1201.861111	1
96320	2280	93361	26693.43243	1266.945946	1
100240	2280	93361	28049.92105	1365.578947	1
100800	2280	93361	28692.58686	1382.782609	1
114240	2280	93361	28368.29167	1356.416667	1
130060	2280	93361	28124.44898	1342.55102	1
130480	2280	93361	28962.78	1352.64	1
131880	2280	98944	30334.96078	1400.666667	1
140280	2280	98944	30480.05769	1395	1
143920	2280	98944	30677.03774	1411.641509	1
144760	2280	98944	30445.62963	1392.555556	1
150220	2280	98944	30745.16364	1384.690909	1
151480	2280	98944	30737.64286	1376.571429	1
152880	2280	98944	30596.98246	1359.122807	1
166040	2280	159884	32826.06897	1422.603448	1
166320	2280	159884	32875.45763	1417.101695	1
174720	2280	159884	33143.52308	1418.2	1
210420	2280	159884	33158.30303	1416.181818	1
210840	320	173780	37792.08219	1465.780822	1
223860	320	173780	38906.51351	1500.5	1
229320	320	173780	38624.82667	1492.8	1
242620	320	173780	38252.53947	1474.842105	1

Thread Life	respondT RR	throughput I	CPU util RR	Task Life	respond FCFS	throughput FCFS
2000	337.0402299	174	87.49%	20000	746.17639	160.5
3000	308.546875	128	79.22%		632.2675505	138
4000	214.6805556	72	48.30%		580.5434808	93.5
5000	254.5795455	88	64.82%	20000	741.3065646	109
6000	309.8923077	65	56.99%		741.8921131	93.5
7000	266.9090909	89	67.43%		684.1005639	87.5
8000	261.990099	101	74.41%		613.3243371	93.5
9000	220.7040816	99	61.36%		655.4708935	94
10000	303.3157895	95	65.57%	20000	756.6668315	96.5





CPU util FCFS

79.90%

74.56%

57.55%

73.26%

69.70%

63.53%

66.00%

67.86%

72.28%