Aum Sri Sai Ram

MTCS 103(P): Practical Parallel Processing

Lab Work XVIII

Opening date: 19th Nov 2021

Due date: 21th Sept 2021

Follow Academic Integrity and Honour Code.

Consider the Sieve of Eratosthenes algorithm for prime numbers.

1. Execute the MPI program you have developed in LW 11.
2. Benchmark the program using XSEDE resources on multiple nodes.
3. List your learnings.