

Module :

1. (ppt) Slides Contain:
  - a. Learning Objectives
  - b. Explanation of the problem Sequential
  - c. Explanation of how to parallelize the problem
2. Code is written in C
  - a. How to compile and run the code is explained directly on the slides with the command line compiler instruction
  - b. The environment used :CPU type, GPU type, OS , Compiler version (gcc, CUDA, MPI, OpenMP)
3. (mp4) Video Lecture:
  - a. Narration of the slides
4. Code:
  - a. Implementation of the example explained in the slides