## LAPORAN PRAKTIKUM

## PRAKTIKUM ARSITEKTUR KOMPUTER



Disusun Oleh:

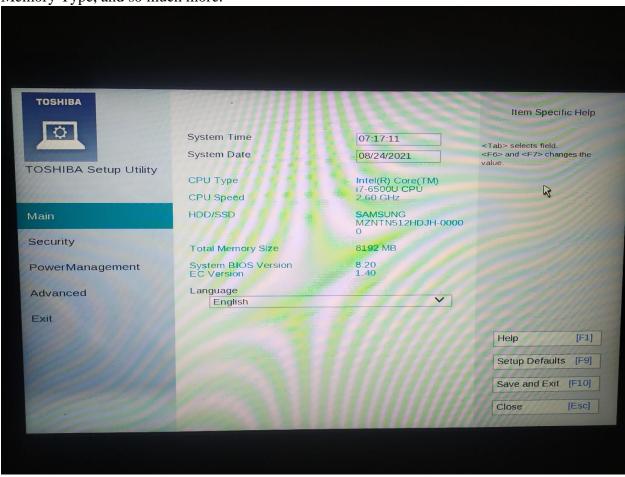
Izzuddin Ahmad Afif (2421600011)

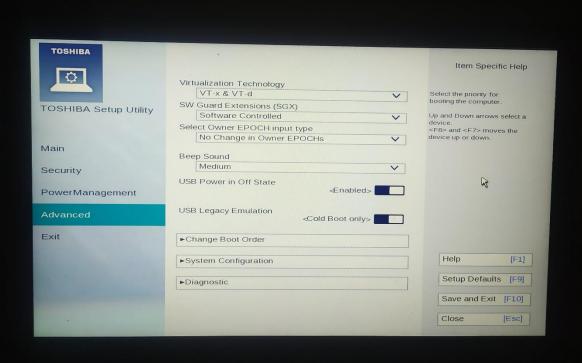
Dosen Pengampu:

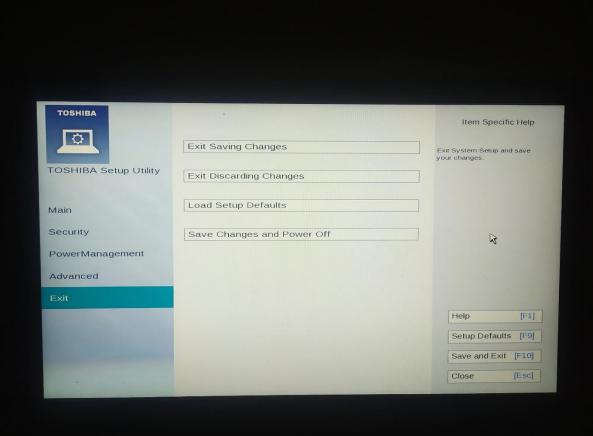
Mohamad Ridwan S.T., M.T.

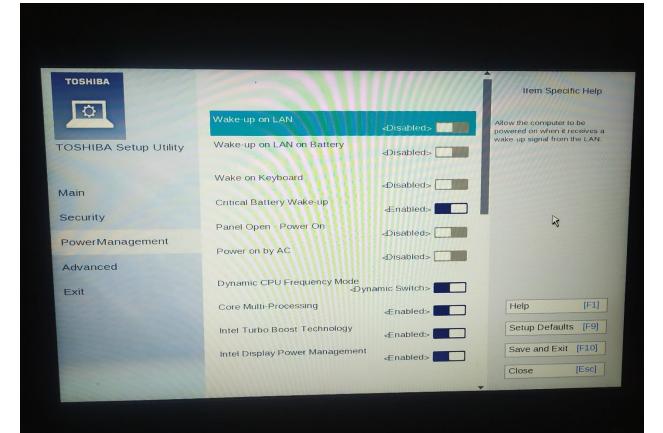
PROGRAM STUDI SARJANA TERAPAN
TEKNOLOGI REKAYASA INTERNET
DEPARTEMEN TEKNIK ELEKTRO
POLITEKNIK ELEKTRONIKA NEGERI SURABAYA
2021/2022

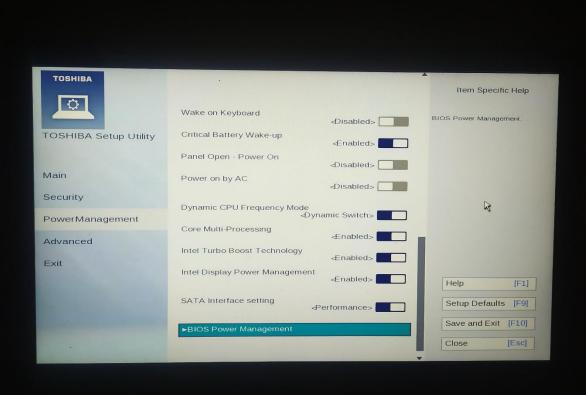
- 1. How much do you know about Computer Architecture
  I know that Computer Architecture is a field of study that that deals with the design and organization of computers.
- 2. Open your computer BIOS system, what kinds of information do you obtain from it? You can obtain so much information from BIOS, such as CPU Type, CPU Speed, Memory Type, and so much more.

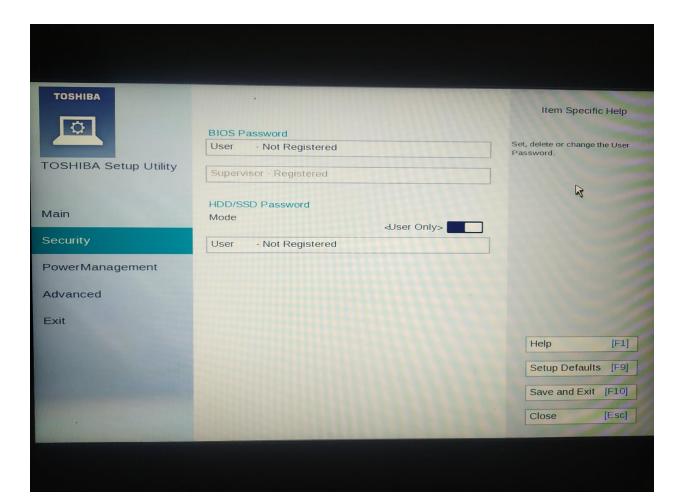




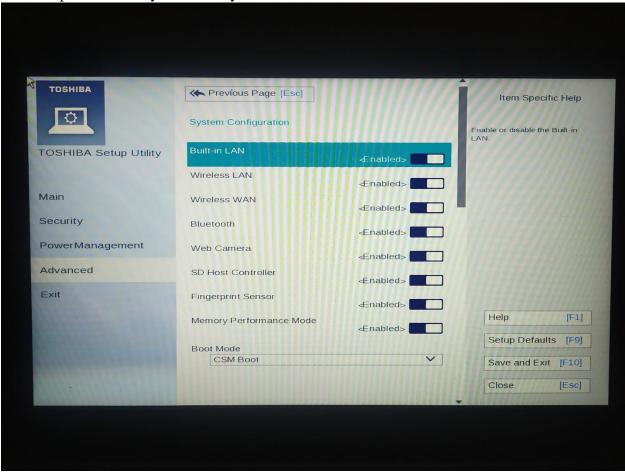








3. Find I/O port access in your BIOS system!



4. Install CPU Z on your computer, then find your processor, and caches, mainboard, memory, and graphics specification used in your computer!

