

ICS 232 Computer Organization & Architecture Homework 2 – Group Project Choice Due Date: 5/24/2023

Name: Cindy Chen

Note: Please post your homework to ICS232 D2L on or before the due date.

Group Projects:

An important part of this class is to research and present some interesting area of Computer Organization and Architecture. The class will be divided into groups of four students. Each group must work together on this project as a team. Each group member is expected to be in class the day of their group's presentation.

- 1. To what project would you like to be assigned? You must choose at least of the group project topics numbered 1 3.
 - a. First choice: Jara Yiman Machine (JVM)
 - b. Second choice: (Impliers, assemblers, and linkers
 - C. Third choice: Intel 64-bit processor
- 2. Who would you like to be in your group? Each group will consist of 4 students. Please put your name as (a) and up to three others with which you wish to work. Groups with four people will be assigned to projects first. Then groups will be combined to produce groups of four. You do not have to list anyone if you do not have a preference.
 - a. Cassie Sand
 - b. Logan Johansson
 - C. Cindy
 - d. Julia zinna