#	Subject	Score	Bonus	Issue
HW#01	Register File , Arithmetic Logic Unit (ALU), Multiplier	35	3	3.14, 2023
HW#02	Memory model, RISC-V Instruction, Decoder	35	2	3.21, 2023
HW#03	Program Counter, Branch Instructions	35	2	3.28, 2023
HW#04	Load, Store Instructions, RISC-V Core	30	0	4.04, 2023
HW#05	AMBA Bus	40	3	4.11, 2023
HW#06	IO, LCD Drive, Image processing application	30	2	4.18, 2023
HW#07	SOC System Integration	30	0	4.25, 2023
HW#08	CNN for Super-resolution, Reference SW	30	2	5.02, 2023
HW#09	MAC Kernel, Convolutional kernels	35	2	5.09, 2023
HW#10	Sliding window, CNN Accelerator top file	30	2	5.16, 2023
HW#11	CNN Accelerator, buffers	30	2	5.23, 2023
HW#12	CNN Accelerator and DMA	40	0	5.30, 2023
Project	CNN Accelerator Design and Optimization	200	0	5.30, 2023
Exam	Final exam	200	0	6.20, 2023

- Policy for a late submission:

 1. Total <u>three days</u> without penalty

 2. After three late days are used, the score of an assignment is decided as follows:

 a. One-day late submission: 80%

 b. Two-day late submission: 50%

 - c. After that: 0
- 3. The policy is applied for both weekly assignments and the final project.

800	20	

Due				
3.20,	2023			
3.27,	2023			
4.03,	2023			
4.10,	2023			
4.17,	2023			
4.24,	2023			
5.01,	2023			
5.08,	2023			
5.15,	2023			
5.22,	2023			
5.29,	2023			
6.05,	2023			
6.22,	2023			
6.20,	2023			