Date: 3/11/2020	Members Present:	Felicia E
Time meeting began: 4:30 pm		Jacques C Segen Abber
		Siddhanta Parda
Time meeting ended: 6:05 nm		kain watcharasuput

This form is to be completed after each group meeting (both in and out of lab). Therefore, each group should complete a minimum of two consensus forms per week.

You may use the back of this form if additional space is needed.

Today We Discussed:

(Describe the main topics discussed, worked on, or completed during the meeting.)

- settle admin matters		10-40 RR A decuder
- summarized tusks		
- planning out approach - crak read well & unk-cycle 1) set ctrl to repo (WE-11),	ID-LYCLE & Add	WE CL
set Addr NIW1 ADRR 5 11 upude 2) read-cycle		all a sump_clk, 10_nata , 10_write in to sram equ sram _ ROD know
3) unte-cycle	1/0 nata	CLUK @ SO MAZ
Action Homes &C & Louis	down to be decoded	-ADDR- MAMIRU

Action Items:

(List the tasks being worked on for the next meeting. In parenthesis next to each action item, write the name of the team member responsible for completing the task)

- ◆ TO-DECORER = Felicia & Segev
- SRAM-READ = Jacques & Siddhantu
- SRAM- Skelenn = Karn

Date: <u>03/10/20</u> Members Present:	Felicia E Karn watcharazoput			
Time meeting began: 645 pm	Segen Aprix			
Time meeting ended: 7:45 pm	Siddhanta Panda			
This form is to be completed after each group meeting (both in and out complete a minimum of two consensus forms per week.	t of lab). Therefore, each group should			
You may use the back of this form if additional sp	pace is needed.			
<u>Today We Discussed:</u> (Describe the main topics discussed, worked on, or completed during the meet	ting.)			
· Created group				
"Completed took exercise to familiarize ourselfs with the SRAM and SCOMP (modified)				
"Established first external meeting, 03/11/20, to discuss imple	mentation , deadines,			
divide work, and to my working on the UHOL & asm code.				
· Current ideas				
· SRAM intrifuce with SCOMP - oum to skip the decoder	it pussible and implement			
agreembly 110 directly to SRAM				
· hulk of work will likely be in UtIDL is asm				
. huld execute her lunger				
· how to control read us unto?				
Action Items: (List the tasks being worked on for the next meeting. In parenthesis next to each action item, write the name of the team member responsible for completing the task)				
Devise a set method of approach / proposal for the proj	ret - All members			
♠ Determine meeting dates and deadlines - All members				
Divide work / create shared bilders / git project / met	rucks of communication - All members			

♦ Begin code purhin it project - All members

Date: 17 Mar 2020	Members Present:	Karn Watcharasupat
		Felicia E
Time meeting began: 18:00 EDT		Siddhanta Panda
		Segev Apter
Time meeting ended: 20:30 EDT		

This form is to be completed after each group meeting (both in and out of lab). Therefore, each group should complete a minimum of two consensus forms per week.

You may use the back of this form if additional space is needed.

Today We Discussed:

(Describe the main topics discussed, worked on, or completed during the meeting.)

- Review of previous week's work on IO_DECODER and read cycle for SRAM
- Address allocation for IO_DECODER
- Added tristate bus to SRAM controller
- Write cycle timing, states, and assembly instructions
- Delegate work for write cycle

Action Items:

(List the tasks being worked on for the next meeting. In parenthesis next to each action item, write the name of the team member responsible for completing the task)

- IO_DECODER control signal and address allocation in VHDL (Karn)
- ♦ Write cycle UML and synchronization diagram (Felicia & Segev)
- Add write cycle to SRAM Controller VHDL (Siddhanta & Jacques)

Date: 04/01/2020	Members Present:	Siddhanta Panda
		Felicia E
Time meeting began: 18:00		Karn Watcharasupat
		Jacques Crawford
Time meeting ended: 20:00		Segev Apter

This form is to be completed after each group meeting (both in and out of lab). Therefore, each group should complete a minimum of two consensus forms per week.

You may use the back of this form if additional space is needed.

Today We Discussed:

(Describe the main topics discussed, worked on, or completed during the meeting.)

Proposal

Introduction

-Minor fix to UML

-Problem statement

-Assembly code for verification of read cycle

-Requirements

Technical Approach

- -Assembly and User Interaction.
- -Read Cycle
- -Write Cycle

Project Timeline

- -Current progress
- -Future work
- -Contingency plan

Action Items:

(List the tasks being worked on for the next meeting. In parenthesis next to each action item, write the name of the team member responsible for completing the task)

Proposal slides: Introduction -Felicia

Assembly and User interaction - Felicia and Karn Read

Cycle - Siddhanta and Jacques

♦ Write Cycle - Siddhanta and Segev

- Minor fix to UML Felicia
- Simulation