GanTT project

Name	Begin date	End date
○ Literature Review	10/13/14	11/15/14
▼ ○ Single-Cycle Processor	10/13/14	10/17/14
○ Reading	10/13/14	10/19/14
○ Worked Examples	10/13/14	10/19/14
○ Exercises	10/13/14	10/17/14
○ Running simulations	10/13/14	10/17/14
○ Processor design	10/13/14	10/17/14
▼ ○ Multi-cycle Processor	10/20/14	10/24/14
○ Reading	10/20/14	10/24/14
○ Worked Examples	10/20/14	10/24/14
○ Exercises	10/20/14	10/24/14
▼ ○ Pipelined Processor	10/27/14	11/3/14
○ Reading	10/27/14	10/31/14
○ Worked Examples	10/27/14	10/31/14
○ Exercises	10/27/14	10/31/14
○ Running simulations	10/27/14	11/3/14
○ Processor design	10/27/14	10/31/14
○ Out-of-order pipelined p...	11/3/14	11/17/14
○ Out-of-order superscala...	11/18/14	11/28/14
○ Report Writing	10/1/14	11/28/14

Gantt chart timeline: October 2014, November 2014, December 20...

| Week 42 10/12/14 | Week 43 10/19/14 | Week 44 10/26/14 | Week 45 11/2/14 | Week 46 11/9/14 | Week 47 11/16/14 | Week 48 11/23/14 | Week 49 11/30/14 |

- Literature Review [25 Day(s)]
- Single-Cycle Processor [5 Day(s)]
- Reading [5 Day(s)]
- Worked Examples [5 Day(s)]
- Exercises [5 Day(s)]
- Running simulations [5 Day(s)]
- Processor design [5 Day(s)]
- Multi-cycle Processor [0%] [5 Day(s)]
- Reading [0%] [5 Day(s)]
- Worked Examples [0%] [5 Day(s)]
- Exercises [0%] [5 Day(s)]
- Pipelined Processor [0%] [6 Day(s)]
- Reading [0%] [5 Day(s)]
- Worked Examples [0%] [5 Day(s)]
- Exercises [0%] [5 Day(s)]
- Running simulations [0%] [6 Day(s)]
- Processor design [0%] [5 Day(s)]
- Out-of-order pipelined processor [0%] [11 Day(s)]
- Out-of-order superscalar processor [0%] [9 Day(s)]
- Report Writing [43 Day(s)]