ECE496Y Project Proposal Document Evaluation Form

Student				
Project Title:	Virtual FPGA fabrics: Implementation of a virtual FPGA architecture			
Project ID:	2011017	**Supervisor:**	Jason Anderson	
Section #:	7	**Administrator:**	Ross Gillett	
Estimate # contact hours per month with supervisor:	4		**Suggest optimal # hours per month:**	4

Administrator's Project Proposal Evaluation *(Provide a rating for each section)*	Excellent	Good	Adequate	Marginal	Poor	***Comments***
Project Description						
Background and Motivation (design problem, past work, references)						
Project Goal and Requirements (Verifiable? Link to original problem?)						
Validation and Acceptance Tests (Link to goal and requirements?)						
Technical Design						
Possible Solutions and Design Alternatives (key trade-offs)						
System-level overview (system block diagram)						
Module-level descriptions (inputs/outputs, functional description)						
Assessment of Proposed Design (strengths, limitations, trade-offs)						
Work Plan						
Work breakdown structure (tasks verifiable? Complete, clear and fair division of work)						
Gantt chart (task described and numbered, logical scheduling)						
Financial plan (Justification for funding? Contingency plan?)						
Feasibility Assessment (skill & resources, risk mitigation plan)						
Overall						
Presentation (grammar, spelling, writing style, figures)						
Content (Exec. summary, organization, logical coherence, substance)						
Other problems (Late, student-supervisor agreement unsigned, supervisor contact time too low)						
❒ **Ethics review** (if gathering personal information or testing on human or animal subjects)						

Administrator's grade only (/10) (*Supervisor's grade on next page)	**Document section average (/10)**	**Administrator's signature:**

Administrator's comments (also see comments in report)

ECE496Y Design Review Meeting Evaluation Form

Student					
	Project Title:	Virtual FPGA fabrics: Implementation of a virtual FPGA architecture			
	Project ID:	2011017	**Supervisor:**	Jason Anderson	
	Section #:	7	**Administrator:**	Ross Gillett	
	Estimate # contact hours per month with supervisor:	4		**Suggest optimal # hours per month:**	4

Administrator's Evaluation **Group Evaluation**	Excellent	Good	Adequate	Marginal	Poor/unclear	**Comments to Group**
Project Description (background, goals, requirements, acceptance tests)						
Technical Design (alternatives, trade-offs, system overview, testing)						
Work Plan (scheduling, risks, resources)						
December Review Target Received ☐						
Additional deliverables for December Review:						
Individual Evaluations (roles and contributions) **Student 1:** **Mark: /10**						**Comments to Individuals**
Student 2: **Mark: /10**						
Student 3: **Mark: /10**						
Student 4: **Mark: /10**						
Section average (/10):	❒ **Ethics review recommended**					**Administrator's Signature:**

Note to Supervisors:

Your evaluation was done online. There is no need to return anything else to the administrator.
Please return this report to your students.

The Edward S. Rogers Sr. Department of Electrical and Computer Engineering

University of Toronto
ECE496Y Design Project Course

Group Project Proposal (final draft)

Title: **Virtual FPGA fabrics: Implementation of a virtual FPGA architecture**

Project I.D.#:	**2011017**	
Team members: (Select one member to be the main contact. Mark with '*')	Name: **Neil Isaac ***	Email: **n.isaac@utoronto.ca**
	Keyi Shi	**keyi.shi@utoronto.ca**
Supervisor:	**Jason Anderson**	
Section #:	**7**	
Administrator:	**Gillett**	
Date:	**October 18, 2011**	