ECE 496Y Project Proposal (Draft B) Meeting Form		*Session Code (e.g. GT4): [* fill in before submitting report]
Project No: 2011017	Supervisor(s): Jason Anderson	* Meeting Date & Time:
Project Title:		ECC Staff:
Virtual FPGA fabrics: Implementation of a virtual FPGA architecture		

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Checklist of Items for Discussion						
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Required Sections for Draft B	Excellent	900g	Satisfactory	Marginal	Poor	∕lissi Jnac
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Project Description Background and Motivation: A clear introduction and description of the design problem and its context including						
the state of the art, and existing work and technology. A clear motivation for the work.						
Project Goal and Requirements: Clear project goal and requirements, links to the original design problem.						
Validation and Acceptance Tests: Clear description of tests, explanations of how tests demonstrate that the project goal and requirements have been achieved.						
Technical Design						
Possible Solutions and Design Alternatives: Clear description of possible approaches and discussion of design trade-offs.						
System-level overview: A clear description of the top level design.						
Work Plan						
Work breakdown structure (circle specific problems) persons not assigned to tasks, tasks not numbered						
Gantt chart (circle specific problems) missing task numbers or descriptions, missing persons assigned to each task						
Financial plan						
Feasibility Assessment: Clear description of required skills and resources and key risks.						
Optional Sections (comment if included) Module-level descriptions: A clear description of each key component of the design.						
Assessment of Proposed Design: A clear description of how the solution addresses the technical problem. A clear discussion of the strengths, limitations, and trade-offs of the design.						
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Overall Quality of Document						
Presentation (circle specific problem areas) Grammar, spelling, clarity, style, other (specify):						
Content (circle specific problem areas) Organization, logical coherence, substance, references, other (specify):						
General Comments:						