Co	omponents	Weight	Sophisticated	Competent	Not Yet Competent
In	troduction	10%	The goal of the project is clearly stated <b>and</b> the reader can immediately grasp not only the importance of the proposed work, but also why the problem being addressed is challenging <b>and</b> there is a concise summary of the work completed	The goal is not clearly stated <b>or</b> the importance of the problem is unclear <b>or</b> the challenges in addressing the problem are unclear	The goal is not stated and needs to be inferred from the text; project lacks motivation—neither the importance or the challenges are unclear
Pr	etailed roject escription	75%	There is clarity on what is being proposed: a new model, a new algorithm or a system  The problem is formally defined and  The proposed model, framework or system is presented in sufficient detail and  The equations are correct, carefully written and all variables are explained. and  The relationship to prior work, including extensions and improvements are clear and  Any assumptions made while pursuing the work are clearly stated	The proposal is clear on the final deliverable, but has one or more weaknesses  • The problem is not formally defined or  • The proposed model, framework or system is presented without sufficient detail or  • The equations are correct, but cursorily presented without explanation of the variables  • While some assumptions are made explicit, others are left unstated.	There is little clarity on what is being proposed: the final deliverable is unclear  The problem statement is missing or is inaccurate and  The framework, algorithm or system is either sparingly explained or is incorrect and  There are errors in the equations and  The assumptions are incorrect
Fi	inal results	10%	Final results from the model / framework are presented; <b>and</b> the results show promise.	Final results from the model / framework are presented <b>and</b> the results are weak or poor	No results are provided
W	/riting	5%	The writing shows a clear argumentative flow and equations if any are carefully explained; <b>and</b> conclusions are well supported by evidence; <b>and</b> no spelling or grammatical errors.	The arguments are mostly correct, with a few unsupported assertions and the writing is poorly organized, including presence of equations that are not well explained; or some grammatical errors but no spelling errors	Writing lacks a clear argumentative flow; <b>or</b> conclusions or assertions are unsupported; <b>or</b> many spelling and grammatical errors