

Concept	5 = The project concept is clearly articulated, highly useful and well-related to compilers for SIMD technology.	5.00
Scope	5 = The scope of work performed exceeds expectations for a senior undergraduate course project.	5.00
Depth	5 = The project work demonstrates excellent technical depth related to compilers for SIMD.	5.00
Background	5 = The project makes excellent use of background materials and resources.	5.00
Organization	5 = Both the project documentation and implemented software exhibit exceptional organization.	5.00
Implementation	5 = The quality of the implementation work exceeds expectations for an undergraduate project.	5.00
Evaluation	5 = Evaluation of the completed work is clear and convincing in addressing project objectives.	5.00
Conclusion	5 = Lessons learned from the project are clearly articulated along with directions for future work.	5.00