Engineering Tools and Methods Feedback Form (rev. Spring 2024)

Project Name:			Reviewer:	Date:
	Good	Fair	Poor	Unsatisfactory
Engineering Tools and Methods Requirements and Specs Communication (Visualization) Design and Validation (of subsystems) Implementation Test and System Evaluation	Shows a good understanding of the project. The breadth of the tools and methods are presented.	Shows a fair understanding of the project. Sufficient tools and methods are presented.	Shows a limited understanding of the project. Only obvious tools and methods are presented.	Shows a little understanding of
Application to Project Suggestions (Please provide acti	All application details are clear and are relevant to the project. onable feedback.)	All application details appear relevant to the project, but some descriptions are unclear.	Some application details are poorly written, and it is unclear if they are relevant to the project.	Many application details are poorly written, and it is unclear they are relevant to the project.
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