
PLTW Engineering Document 3: Portfolio, Engineering Notebook & Equipment Guide

Definitions (to be used as a guide as needed):

Portfolio - The student portfolio can be a physical or digital collection showcasing an individual student's best work. The portfolio is more than just a collection of working drawings, pictures, and renderings. The portfolio should tell the story of that student's learning evolution through the class. Every project listed below should include some type of student reflection (see sample Appendix A), pictures or video, and, optionally, a project summary display board (if not submitting a student report as part of the portfolio [see sample Appendix B]) that demonstrates any additional calculations, testing data, or charts and graphs.

Notebook - The student notebook is filled with the day-to-day thoughts, notes, calculations, and questions related to course work. Typically, notebooks are more structured, teacher-led work in Intro to Engineering Design and become more original, unique work toward Engineering Design and Development. Notebooks do not need to be "pretty" but should be functional and organized. Some of the best implementations of notebooks have evolved to entering all "worksheet" activity directly into the notebook. This practice provides several benefits: 1.) Saves on paper-printing costs 2.) Proves originality in work/submissions 3.) Provides chronological integrity for EOC reviews 4.) Provides for improved retention and reference resources.

Refer to the Notebook and Portfolio guides in the course LMS for more information.

Levels of Assessment	Interpretation of Level
4 – Excellent	Exceeds expectations.
3 – Good	Meets expectations. No need for additional technical assistance at this time, although some areas, as indicated, could be improved.
2 – Needs Improvement	Falls below expectations. Demonstrates limited proficiency; additional technical assistance and/or resource utilization is needed for improvement.
1 – Poor or Missing	Evidences little or no proficiency. A great deal of technical assistance and/or resource utilization would be an immediate need.
N/A – Not Applicable	Area does not apply to the program being reviewed.

Engineering Notebook Equipment Guide

JL Elias



Engineering Notebook Equipment Guide:

The Go-To Guide for Engineering Curricula, Grades 9-12 Cary I. Sneider, 2014-12-05 How to engineer change in your high school science classroom With the Next Generation Science Standards your students won't just be scientists they'll be engineers But you don't need to reinvent the wheel Seamlessly weave engineering and technology concepts into your high school math and science lessons with this collection of time tested engineering curricula for science classrooms Features include A handy table that leads you straight to the chapters you need In depth commentaries and illustrative examples A vivid picture of each curriculum its learning goals and how it addresses the NGSS More information on the integration of engineering and technology into high school science education *Weapon System Safety Guidelines Handbook* United States. Naval Ordnance Systems Command, 1973 **Weapon System Safety Guidelines Handbook: System safety management guidelines** United States. Naval Ordnance Systems Command, 1973 **The Engineer Field Manual: Engineer troops**, 1929 *Engineer Field Manual ...* United States. War Dept, 1932 **Guidelines for Safe and Reliable Instrumented Protective Systems** CCPS (Center for Chemical Process Safety), 2011-11-16 This book explains the decision making processes for the management of instrumented protective systems IPS throughout a project's life cycle It uses the new IEC 61511 standard as a basis for the work processes used to achieve safe and reliable process operation By walking the reader through a project's life cycle engineering maintenance and operations the information allows users to easily focus on their responsibilities and duties Using this approach the book is useful as a primer guidelines reference and resource manual Examples provide the added real world experience applications *Engineer Field Manual* United States. Army. Corps of Engineers, 1918 **Engineer Field Manual ...** United States. War Department, 1917 **Guide to U. S. Government Publications**, 1980 *Guidelines for Safe and Reliable Instrumented Protective Systems* Center for Chemical Process Safety (CCPS), 2010-08-19 This book explains the decision making processes for the management of instrumented protective systems IPS throughout a project's life cycle It uses the new IEC 61511 standard as a basis for the work processes used to achieve safe and reliable process operation By walking the reader through a project's life cycle engineering maintenance and operations the information allows users to easily focus on their responsibilities and duties Using this approach the book is useful as a primer guidelines reference and resource manual Examples provide the added real world experience applications *Manual of Gurley Hydraulic Engineering Instruments* W. & L.E. Gurley, 1918 *Naval Construction Forces Manual*, 1969, **Complete United States Infantry Guide for Officers and Noncommissioned Officers** United States. War Department, 1917 *Maintenance Engineering Techniques* United States. Army Materiel Command, 1975 **Manual of Instructions for Construction of Roads and Bridges on Federal Highway Projects** United States. Federal Highway Projects Division. Construction Administration Branch, 1970 *The Chartered Mechanical Engineer*, 1973-07 *Industrial Engineering*, 1974 *Personnel manual - 1967* United States. Coast Guard, 1967 **Construction Manual** California.

Division of Highways,1925

Resources in Education ,1992

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