

NSF #: 9908409

OVERALL SCORE: 4

Reviewer 1:

A professional set of learning materials, professionally arranged and packaged, ideally suited for teaching the interdisciplinary nature of science, math, technology and communication through challenging problems.

Reviewer 2:

The technical and affective knowledge and skills required in workplace settings are very well presented. The materials are practiced and easily adapted to a variety of intellectual settings.

Reviewer 3:

Very well done to meet the needs of the audience. Great real world letters and projects K.K.K. - and why!

Combined Commentary:

The technical, transferable and effective knowledge and skills necessary in the workforce are well represented. Practical material that interrelate the curriculum, instruction, and assessment activities.

INDUSTRY STANDARDS AND PRACTICE Holistic Rating: **3.5**

Linked: Industry& Content rubrics 1, 2, 3, 4 & 5

REAL WORLD CURRICULUM Holistic Rating: **4**

Linked: Industry& Content rubrics 1, 2, 3 & 5

Curriculum, Instruction, & Assessment rubrics 1 & 4

WORKPLACE COMPETENCIES Holistic Rating: **3.5**

Linked: Industry& Content rubrics 3, 4 & 5

Curriculum, Instruction, & Assessment rubrics 2, 3, 4, & 5

ACCESS TO IN DEPTH UNDERSTANDING Holistic Rating: **4**

Linked: Curriculum, Instruction, & Assessment rubrics 1, 2, 3, 4, 5 & 6

Comments:

Curriculum, Instruction, & Assessment Rubrics:

3. Integration of General Education Content

Many opportunities to use general education skills - not complex skills.

6. Diversity

Did not locate any substantive application, contexts, or examples related to diversity.

Note: A "*" is used to separate comments by different reviewers under a specific section.