

MERLOT – SKILLSCOMMONS Peer Reviewer Report Form (V 52218)

Name of Learning Material:	MAC280 Machining Internship
SKILLSCOMMONS URL:	https://www.skillscommons.org/handle/taaccct/5667
Learning Material URL:	
Reviewer's Name:	Rob Speckert
Date Review Completed:	31-Aug-22
Review Time Required:	30 min
Rejected? Y/N	N
Description	This is a set of forms used to document a machining internship. There seems to be too many forms. Hard to track.
1. Overview: Describe overview, features and descriptions, uses, and applications. Include cost, if any for apps	The course materials support individualized instruction at job site. The student is encouraged to develop skills needed to enter employment in the machining industry.
2. Type of material: Animation, assessment tool, assignment, case study, collection, development tool, drill and practice, e-portfolio, learning object repository, online course, open journal article, open textbook, presentation, reference material, simulation/game, social networking tool, quiz/test, tutorial, workshop and training material.	Hybrid/Blended Course
3. Technical requirements: Browser, software or plug-in, Java, HTML, Flash, etc. You can test how it appears on Internet Explorer at http://ipinfo.info/netrenderer/ Note type of device if it is an app (iPad, Android, phone, etc.)	Good
4. Identify major learning goals/ curriculum objectives: Purpose of site, goal for learner/user.	These are general in content. Could have specific learning objectives for various machining operations.
5. Recommended uses: In-class, homework, individual, team, lecture, etc.	On the job and as documentation of student progress.
6. Target population: Level, course or subject matter, other user groups	First year college or recent HS graduate
7. Prerequisite knowledge or skills needed: Course or subject matter, computer skills, other miscellaneous skills	None
8. Application to industry recognized certification: Name of credential or certification.	None
Evaluation and Observations: After reviewing the learning material, please indicate your agreement with the following statements by utilizing the scoring scale: 4=Strongly Agree; 3=Agree; 2=Disagree; 1=Strongly Disagree; and 0=N/A.	

#1 Quality of Content – The Learning Material...	Strongly Agree: 4	Agree: 3	Disagree: 2	Strongly Disagree: 1	N/A: 0	TOTAL
...is clear and concise		3				
...provides a complete demonstration of the concept		3				
...demonstrates a core concept grounded in the discipline		3				
...is current and relevant		3				
...is supported by appropriate research		3				
...is self-contained (can be used without requiring an assignment or context)	4					
...provides accurate information	4					
...is flexible (can be used in several situations)	4					
...includes an adequate amount of material	4					
...has strong workplace relevance	4					
...integrates the concept well	4					
Overall, the quality of the content is very high		3				
Total: #1 Quality of Content	24	12				36

#2 Potential Effectiveness as a Teaching Tool/This Learning Material...	Strongly Agree: 4	Agree: 3	Disagree:2	Strongly Disagree: 1	N/A: 0	TOTAL
...identifies learning objectives		3				
...identifies prerequisite knowledge		3				
...reinforces concepts progressively	4					
...builds on prior concepts	4					
...demonstrates relationships between concepts	4					
...is easy to integrate into curriculum assignments		3				
...is very efficient (could learn a lot in a short time)		3				
...can be used to measure student learning outcomes	4					
Overall, learning material is a very effective teaching tool					0	
Total: #2 Effectiveness as Teaching Tool	16	12				28

#3 Ease of Use – This Learning Material...	Strongly Agree: 4	Agree: 3	Disagree: 2	Strongly Disagree: 1	N/A: 0	TOTAL
...is easy to use	4					
...has very clear instructions	4					
...is engaging		3				
...is visually appealing		3				
...is interactive	4					
...is of high design quality	4					
...meets accessibility requirements if able to assess	4					
...if an app, can be used on multiple types of mobile devices and platforms					0	
Total: #3 Ease of Use	20	6	0	0	0	26

Combined TOTAL scores (add together the totals as indicated above for #1, #2, #3)	90
Optional Information:	
Other comments to be included in the review: (If an app, respects privacy of user, meets PG rating standards, how frequently app is updated)	This is not instructional material but a set of forms used to plan a machining internship. Ther eseeems to be many forms. The learning outcomes could be more specific to various machining operations.
Comments to author only: (Any needed improvements or recommendations should be addressed here.)	The rating scale could be improved. Also, the questions for the student should be refined to be more specific.

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