## GBCC ACM230 Manufacturing Ethics

Reviewer: E Ziobrowski

Category	Score	Notes	
Learning Objectives	2	Objectives are clear and measurable.	
Course Support of and Alignment to Learning Objectives	2	Five lesson plans align with course objectives.	
Sequencing of Course Content	1	Course content in lesson plans is presented in a logical order.	
Opportunities for Active Learning	1	Students apply their knowledge of ethics to evaluate situations including the Challenger disaster and DC10.	
Opportunities for Formative Feedback to Students	2	Homework and quizzes are included in the course. Two quizzes are included in the material and seem appropriate for assessing the attainment of the objectives.	
Summative Assessment of Learning	1	No final exam is mentioned, but there is a team project where students evaluate the events of the Challenger disaster using the knowledge they have gained about ethics.	

Score	2	1	0	Not Enough Information	
Learning Objectives	All appropriate learning objectives for students are included	Some appropriate learning objectives for students are included	Learning objectives for students are not included	NEI	
	Objectives are clear and directly related to the course and program	Objectives are clear but vaguely related to the course and program	Objectives are confusing or not related to the course and program		
Course Support of and	Course activities are always aligned to the learning objectives	Course activities are sometimes aligned to the learning objectives	Course activities are not aligned to the learning objectives	NEI	
Alignment to Learning Objectives	Course materials are always aligned to the learning objectives	Course materials are sometimes aligned to the learning objectives	Course materials are not aligned to the learning objectives	INEI	
Sequencing of Course Content	Course content is clearly presented in a logical order and format	Course content is generally presented in a logical order and format	Course content is not presented in a logical order and format	NEI	
	Students have many opportunities to build upon their existing knowledge with new knowledge	Students have some opportunities to build upon their existing knowledge with new knowledge	Students do not have opportunities to build upon their existing knowledge with new knowledge		
Opportunities for Active Learning	Many opportunities exist in the course for active/hands-on learning	Some opportunities exist in the course for active/hands-on learning	No opportunities exist in the course for active/hands-on learning		
	Learners are always engaged in real-world problem solving	Learners are sometimes engaged in real-world problem solving	Learners are never engaged in real-world problem solving	NEI	
	Learners are often given opportunities to apply their new knowledge	Learners are sometimes given opportunities to apply their new knowledge	Learners are never given opportunities to apply their new knowledge		

## AMPed NH Curriculum Review Rubric Developed by Hezel Associates, LLC

Score	2	1	0	Not Enough Information	
Opportunities for Formative Feedback to Students	Students often have the opportunity to perform or practice their new skills	Students sometimes have the opportunity to perform or practice their new skills	Students never have the opportunity to perform or practice their new skills	NEI	
	Feedback is often provided to the students based on their performance	Feedback is sometimes provided to the students based on their performance	Feedback is never provided to the students based on their performance		
Summative Assessment of Learning	Summative assessment (e.g., final project or assignment) exists	Summative assessment (e.g., final project or assignment) exists	Summative assessment (e.g., final project or assignment) does not exist		
	Assessment is aligned with all learning objectives	Assessment is aligned with some learning objectives	Assessment is not aligned with learning objectives	NEI	
	Assessment accurately evaluates all of studentsønewly gained knowledge	Assessment accurately evaluates some of studentsønewly gained knowledge	Assessment does not evaluate studentsønewly gained knowledge		



© 2015 by Hezel Associates, LLC.

*All rights reserved.* Except as permitted under the U.S. Copyright Act of 1976, no part of this publication may be reproduced or distributed in any form or by any means, or stored in a database or retrieval system, without the prior written permission of the publisher.