



Subject Matter Expert (SME) Curriculum Review Rubric

Name of Course: MR Physics MTI Course Number: AMI 230

Reviewer: Kresi Long Date Review Completed: 6-20-17

Reviewer Background: MRI technologist BS RT(R)(CT)(MR)
 (title, credentials, special qualifications)

Each section is scored on a 5 point scale as follows:
 5=Strongly Agree; 4=Agree; 3=Neither agree nor disagree;
 2=Disagree; 1=Strongly disagree or NA=not applicable

SCORE

Introduction

Syllabus	Clearly explains the grading system, outcomes, requirements, instructor availability, and timeline for the course. Rules for online participation and interaction are outlined.	5
Learning Community	Students have the opportunity to introduce themselves to the teacher and their course mates and interact with one another regularly.	4
Course Software	Course software requirements are clearly stated along with instructions for how to acquire the software. All links to external downloads are functioning and software is embedded or integrated into the Learning Management Software (LMS) whenever possible for single sign on and seamless course use.	5
Comments:	<p>The website is user friendly. I was able to figure out very quickly how to navigate through the course. The syllabus is <u>very</u> descriptive + I feel tell the student exactly what is expected of them.</p>	

Visual Design		
Consistency	Chapters, pages, assignments follow a pattern of consistency for students. Students can easily navigate from one unit to the next.	5
Navigation	All links, handouts, and embedded files work. Navigation throughout the course is simple with as few clicks as possible and minimal scrolling. Only the portlets and pages needed are available for student view.	4
Technology	All integrated technology works seamlessly.	4
Handouts	All handouts are available in formats that are easy for students to access regardless of the software they have on their computer.	5
Comments	<p>When reviewing the coursework there is a button labeled "Launch The Tool" that students are supposed to click to view a video + answer questions. When I click this button, an error message appears. This "Launch the tool" button is found when opening each MRP H M1 assignment.</p>	

Instruction		
Outcomes	Outcomes are clearly defined at the beginning of the course as well as in each unit.	5
Interactive	Instructor uses technology to make the class interactive and engaging to the student.	5
Collaborative	Students have the opportunity to collaborate and communicate regularly. Forum posts and group projects are used to foster a Learning Community within the course.	4
Presentation	Content is presented in a variety of ways to meet the needs of all learners. Videos, text books, and handouts are available for each lesson.	5
Assessment	Assessments include a variety of formats. Online tests have a variety of question types and assessments in general are varied giving opportunities for oral presentations, papers, projects, and online exams.	4
Aligned	Assignments and Assessments are clearly aligned to the unit and course outcomes that were outlined.	5

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Application	Assignments provide students with ample opportunities to practice and apply concepts and skills in realistic and relevant ways that enforce learning outcomes.	5
Assignment Expectations	Clear instructions are available to the student. Grading expectations are specifically outlined and sample rubrics provided. Model assignments or examples are available for students to view for a clear understanding of expectations.	4
Student Centered	Learning activities structured to foster student-instructor, student-student, and student-content interactions. Active and engaging activities are included throughout the course.	5
Extended Learning	Opportunities are provided for the student to extend their learning on their own. Additional information or links are made available for students who are interested in learning more on the subject.	4
Comments	I particularly like the voice threads that give the student a "class-like" feel with the opportunity to interact remotely + answer questions.	

Technical Accuracy		
Technical Accuracy	Course materials are technically accurate for the profession/industry.	5
Current Practices	Course materials are up-to-date and reflect current industry and professional practices.	5
Relevant Material	Course materials are relevant to the program and will contribute to skills and knowledge needed for employment.	5
Comments	The powerpoints + links provided up to date, valid information, I was impressed how thorough the course content was without being too overwhelming (as MR Physics can be)!	

Other Comments:

When the Course is live, is there a calendar where students can go to see due date + test dates? If not, it would be a good thing to add to the course layout. (I see a calendar under the "overview" but was not able to click on it.)