

Collapse All

View Progress

+ Module

 ▶ **Canvas: Student Overview and Resources** ▶ **General Resources** ▶ **Course Instruction** ▼ **Faculty Only Resources (PowerPoints, etc.)** **CHEG 1021 Intro Presentation.pptx** **CHEG 1102 What is CHEG.pptx** **CHEG 1021 Where is CHEG headed (1).pptx** **CHEG 1102 What is a Process with Energy Projects** **Units and Significant Figures.pptx** **Molecular Weight and composition.pptx** **Plagiarism and Content Creation.pptx** **Engineering Disasters, Ethics, Plagiarism.pptx** **Process Flow Diagrams and Visio.pptx**

		How It's Made Videos.pptx (check links/switch topics)		
		CHEG 1102 Final Exam Review.pptx		
		CHEG 1102P01 Binder Fall 2021.pdf		
		Final Exam P03.docx		

	► Office Hours and Email			
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	► Week 1: Introduction, Syllabus Review, Degree Plans			
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	► Week 2: What is Chemical Engineering and where is it headed?			
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	► Week 3: What is a Process?			
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	► Week 4: Units and Unit Conversions			
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	► Week 5: Common Measurements and Calculations			
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	► Week 6: Composition Calculations			
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⋮ ▶ **Laboratory Measurements (Online Learning Activity)**



⋮ ▶ **Week 7: Example Problems and Midterm Review Session**



⋮ ▶ **Midterm Exam Review and Study Guides**



⋮ ▶ **Week 8: Midterm Exam**



⋮ ▶ **Week 9: How Materials Are Made (AIChE Conference Week) Online**



⋮ ▶ **Week 10: Disasters, Ethic, and Cheating**



⋮ ▶ **Ethics and Plagiarism (Old Version Module)**



⋮ ▶ **Week 11: Introduction to Microsoft Visio and Flow Diagrams**



⋮ ▶ **Week 12: Writing and Plagiarism Workshop/Purification Lab Prep**



 ▶ **Resources and Alternative Assignments** ▶ **Week 13: Water Purification Project - In Class Experiment** ▶ **Week 14: Student Process Videos (No In-person Class)** ▶ **Week 15: Final Exam Review** ▶ **Final Exam Review and Study Guide**