Online Instruction: iMSA Course Components

Gary Hecht Associate Professor and Academic Director





Introduction and overview

Course structure and components

Suggestions

Q&A

Overview

Background Resources

Web: onlinemsa.illinois.edu

onlinemba.illinois.edu

Email: ghecht@illinois.edu



Provide information about online courses in the iMSA Program

Focus on course structure and components





My view of one approach

Not trying to sell you anything (i.e., software, etc.)

I believe

General Course Structure

General Course Structure



Course

Videos

Assessments

Foundational Content

High Engagement

**Asynchronous



Current video asset filename: 9.3.1.mp4

• • •	0	Module 1 Quiz - Quantitative C × +						
←⇒	C	coursera.org/learn/managerial-accounting-part2/exam/LEodc/module-1-quiz-quantitative/attempt	Q	☆	0	≣J	G	÷
\leftarrow	Module Graded Qu	1 Quíz - Quantitative _{iz + 30 min}			Due	Mar 17,	9:59 PM	PDT

Module 1 Quiz - Quantitative

то	TAL POINTS 5	
1.	Marbles Company has the following information available regarding its labor:	1 point
	Managers expected to pay \$11 per direct labor hour, but ended up paying \$10 per labor hour. Each unit produced should take 1 direct labor hour; actual total usage was 990 direct labor hours. Finally, the company planned to produce 1,000 units, but only produced 950.	
	Calculate the labor spending variance.	
	\$1,000 (unfavorable)	
	\$1,000 (favorable)	
	Seguritary \$990 (favorable)	
	S990 (unfavorable)	
2.	Happinessistheroad Corp. has the following information available regarding its labor:	1 point
	Managers expected to pay \$11 per direct labor hour. Each unit produced should take 1 direct labor hour; actual total usage was 990 direct labor hours. Finally, the company planned to produce 1,000 units, but only produced 950.	
	The direct labor spending variance is \$990 (unfavorable).	
	How much did the company actually spend on direct labor per hour?	
	○ \$10.50	
	○ \$11.50	
	O \$12	
	O \$11	
3.	Marbles Company has the following information available regarding its materials:	1 point
	Managers expected to pay \$5 per kilogram, but ended up paying \$6 per kilogram. Each unit produced should take 2 kilogram; actual total usage was 2,100 kilograms. Finally, the company planned to produce 1,000 units, but only produced 950.	<u> </u>
	Calculate the materials efficiency variance.	

General Course Structure

Course

Foundational Content

High Engagement

Additional videos

Assignments / exercises

Projects

Exams

Live sessions

**Asynchronous and Synchronous

Interaction

Opportunities for Interaction

Q&A Discussion Boards

Thread Actions 😵 Collect Delete												
•	Date 💛	Thread	Author	Status	Unread Posts	Unread Replies To Me	Total Posts					
	3/6/20 12:05 AM	Berkshire - solution video 📀		Published	0	0	3					
	3/5/20 1:52 PM	Module 8 💿		Published	0	0	3					
	3/4/20 8:47 PM	Exam Practice Question 2 - 2 (pg 12 of PDF) Variable Costs of Unsold Units 💿		Published	0	0	5					
	3/4/20 3:42 PM	Final Exam format 💿		Published	0	0	4					
	3/4/20 2:44 PM	Production Volume Variance		Published	0	0	3					
	3/4/20 12:19 PM	Final Exam launch time 💿		Published	0	0	4					
	3/3/20 9:47 PM	Attachment for Case		Published	0	0	1					
	3/3/20 1:13 PM	formula sheet 💿		Published	0	0	4					
	3/3/20 12:14 PM	Optional part 3 for Bershire deliverable 📀		Published	0	0	3					
	3/3/20 10:24 AM	Word Doc for Berkshire Case 💿		Published	0	0	3					
	3/3/20 6:41 AM	Question quiz 3.2 Coursera 💿		Published	0	0	5					
	3/2/20 8:45 PM	Berkshire - Actual Quantity for retail and wholesale dist. analysis 💿		Published	0	0	2					
	3/2/20 7:37 PM	Spending or Price?		Published	0	0	3					
	3/2/20 11:19 AM	Terminology 📀		Published	0	0	8					

Opportunities for Interaction

Q&A Discussion Boards

Group Work

Live Sessions (i.e., class meetings)





Studio, office / home, . . .

Grade Components (cont.)

Module 1: Assignment A Module 2: Assignment B & Case Quiz Module 4: Assignment C & Quiz Module 5: Assignment D Module 6: Assignment E Module 8: Peer Assessment



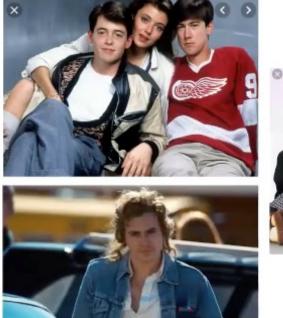
6

11:52 / 1:18:07

Week 3 - Managerial Accounting A (ACCY 503) Spring 2020 Live Session



0



4:52 / 1:33:08









][



())







Studio, office / home, . . .

Taught via Zoom and recorded

Exams

A Few Notes on Exams

) [

My exams = open book, application-based, timed

Others

Faculty / TA proctoring

Proctor services (ProctorU, Proctorio, etc.)

Question banks, time limits, etc.

Advice

Suggestion 1 – General Approach

Keep it simple!

Start with a foundation

Add "bells and whistles" as you go

Suggestion 2 – Logistics and Communication

Set expectations

Prepare yourself for logistics differences

Delays and lags (e.g., turning on microphone, internet connectivity, "can you hear me?", etc.)

Establish ground-rules for students

Suggestion 3 – Engagement!

Have students turn on their cameras

Use a "chat" or "bulletin board" technology

I ask a general question every class that EVERYONE responds to via the chat (simultaneously)

Suggestion 3 – Engagement! (cont.)

Break-out rooms (Zoom within a Zoom)

Class time for group projects Short "turn-to-your-neighbor" exercises

Q & A



End of line.