Accounting 2 (Section 3) Principles of Managerial Accounting Course Syllabus – Spring 2013

Instructor: Hugh Pforsich
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Classroom: Tahoe Hall 1026
Class times: Tu/Th 7:30–8:45am
Office hours: W/Th 9:00–10:30am

Websites:

Course Website: http://www.csus.edu/indiv/p/pforsichh/accy2.htm

Online Homework/Quizzes (Connect Register & Login): http://connect.mcgraw-hill.com/class/h_pforsich_accy02spring2013

Garrison 14e Textbook Website: http://highered.mcgraw-hill.com/sites/0078111005/student_view0/index.html

Required Text:

- 1) Garrison, Managerial Accounting, 14th Ed., Irwin/McGraw-Hill, -- ISBN 978-0-07-811100-6
 - o Older, used versions or the e-text are acceptable (and cheaper!)
- 2) CONNECT online access code (for online homework)
 - with (optional) e-text (\$116.00, strongly recommended); without e-text (\$49.99)

Course Objective:

The primary objective of this course is to develop an introductory understanding of accounting information for use by management in planning and controlling operations. A framework for measuring managerial performance is developed through an analytical treatment of cost behavior under dynamic conditions by employing tools such as job costing, process costing, activity-based costing, variable costing, cost estimation, cost-volume-profit analysis, budgeting, standard costing, differential costing, and capital budgeting. The use of costs in decision-making contexts is emphasized.

Gra	<u>ading:</u>	<u>Points</u>	<u>Percentage</u>						
•	Attendance (includes LearnSmart)								
	(5 pts. dropped per unexcused absence)	50	10 %						
	(5 pts. Dropped per incomplete assigned LearnSmart as of class start time)								
•	Quizzes/Homework								
	(11 drop 2 = 9 @ 30 pts. each)	270	52 %						
•	Midterm Exam (Chs. 2-7, conceptual)	100	19 %						
•	Final Exam (Chs. 8-10, 12-13, conceptual)	<u>100</u>	<u>19 %</u>						
	•	<u>520</u>	<u>100%</u>						

Notes:

- Final course grades will be straight A, B, C, D, or F (no plusses or minuses).
- If you have a disability and require accommodations, you need to provide disability documentation to Services to Students with Disabilities (SSWD), Lassen Hall 1008, (916) 278-6955. Please discuss your accommodation needs with me after class or during my office hours early in the semester.

A note on the hybrid nature of the course

The CBA is committed to excellence in teaching. In order to ensure that this hybrid course provides students with an excellent learning experience, the following learning components have been installed:

- All office hours will be held in my office on campus. During non-office hours in which I am off campus, students are
 encouraged to call me on my cell phone. Students are also encouraged to email me anytime and will normally
 receive a prompt response, at least within 48 hours.
- As a full-time CBA faculty member I am actively involved in the Sacramento State campus life. I am in my office several hours every day and welcome my students to drop in during non-office hours.
- Each semester, I participate in workshops that present best practices for online and/or hybrid classes.
- In order to promote a quality learning experience, I present unique value to my students through my classes lessons in the following areas:
 - The textbook publisher's material is supplemented by video lectures that I have created for each textbook chapter.
 - An interactive component is built into the online portion of the class to accommodate student questions, learning and discussion.
 - Online homework settings are configured to allow students to check the answers to their work, link to relevant e-book sections for further reading and study, and receive helpful hints when requested by the student.
 - After a homework assignment is completed, students are given detailed online feedback on each assignment.
 - Online exams and quizzes include a feedback component that provides students with their results to be in compliance with the university's student rights policy.
 - o In-class lessons review the material covered in online video lectures and demonstrate how to solve practice quiz problems. Students are encouraged to ask questions and discuss the course material during these inclass lessons. I also post my hand-written solutions to practice quiz questions and problems that are demonstrated in class.

Mta	Day	Date	Chan	Chanter Tonic/Assessment	Wk	Mta	Day	Date	Chan	Chapter Topic/Assessment		
Witg	Day	Date	опар	onapter ropio/Assessment	VVK	witg	Day	Date	Onap	Grapter ropid/Assessment		
1	Tues	20. lan		Mar Acct & Cost Concents (VIDEO)		Y	Tues	10-Mar		Profit Planning [VIDEO]		
			2						8	Profit Planning [IN-CLASS]		
								_		Ch8 online HW due (80% minimum)		
				Criz online HW due (60% minimum)						Cito offilite rive due (00 % filifilitatii)		
Sun-Feb 3			Q2 10 problems; 75 minutes [CONNECT]		midnight Sat-Mar 23		Q8 10 problems; 75 minutes [CONNECT]					
							3/24/13 thru 3/30/13 Spring Break					
Χ	Tues	5-Feb	3	Job-Order Costing [VIDEO]		Х	Tues	2-Apr	9	Flexible Budgets & Performance Analysis [VIDEO]		
3	Thurs	7-Feb		Job-Order Costing [IN-CLASS]		9	Thurs	4-Apr		Flexible Budgets & Performance Analysis [IN-CLASS]		
Due: Sat Feb 9, midnight			Ch3 online HW due (80% minimum)	9	Due: Sat Apr 6, midnight		Ch9 online HW due (80% minimum)					
3pm Thurs-Feb 7 to midnight Sat-Feb 9			Q3 10 problems; 75 minutes [CONNECT]		3pm Thurs-Apr 4 to midnight Sat-Apr 6		Q9 10 problems; 75 minutes [CONNECT]					
X	Tues	12-Feb	4	Process Costing [VIDEO]		Х	Tues	9-Apr	10	Standard Costing [VIDEO]		
4	Thurs	14-Feb	4	Process Costing [IN-CLASS]		10	Thurs	11-Apr	10	Standard Costing [IN-CLASS]		
Due: Sat	Feb 16, ı	nidnight		Ch4 online HW due (80% minimum)	10	Du	e: Sat Ap	r 13, midnight		Ch10 online HW due (80% minimum)		
3pm Thurs-Feb 14 to midnight Sat-Feb 16			Q4 10 problems; 75 minutes [CONNECT]		3pm Thurs-Apr 11 to midnight Sat-Apr 13			Q10 10 problems; 75 minutes [CONNECT]				
X	Tues		5	Cost-Volumn-Profit Relationships [VIDEO]		Х		16-Apr	12	Differential Analysis [VIDEO]		
5	Thurs	21-Feb	Ů	Cost-Volumn-Profit Relationships [IN-CLASS]		11	Thurs	18-Apr		Differential Analysis [IN-CLASS]		
Due: Sat	Feb 23, ı	eb 23, midnight		Ch5 online HW due (80% minimum)	11	Du	e: Sat Ap	r 20, midnight	Ch12 online HW due (80% minimum)			
3pm Thurs-Feb 21 to midnight Sat-Feb 23			Q5 10 problems; 75 minutes [CONNECT]		3pm Thurs-Apr 18 to midnight Sat-Apr 20			Q12 10 problems; 75 minutes [CONNECT]				
X	Tues	26-Feb	6	Variable Costing & Segment Reporting [VIDEO]		Х	Tues 23-Apr	23-Apr	13	Capital Budgeting [VIDEO]		
6	Thurs	28-Feb		Variable Costing & Segment Reporting [IN-CLASS]		12	Thurs	25-Apr	.,	Capital Budgeting [IN-CLASS]		
Due: Sat	t Mar 2, n	nidnight		Ch6 online HW due (80% minimum)	12	Due	e: Sat Ap	r 27, midnight		Ch 13 online HW due (80% minimum)		
3pm Thurs-Feb 28 to midnight Sat-Mar 2			Q6 10 problems; 75 minutes [CONNECT]		3pm Thurs-Apr 25 to midnight Sat-Apr 27			Q13 10 problems; 75 minutes [CONNECT]				
X	Tues	5-Mar	7	Activity-Based Costing [VIDEO]	42	X	Tues	30-Apr		Optional Extra Credit [Due on the day of the final exam]		
7	Thurs	7-Mar	'	Activity-Based Costing [IN-CLASS]	13	X	Thurs	2-May				
Due: Sat	: Sat Mar 9, midnight			Ch7 online HW due (80% minimum)		X	Tues	May 7 & 14				
	3pm Thurs-Mar 7 to midnight Sat-Mar 9			Q7 10 problems; 75 minutes [CONNECT]	14-15	X Thurs May 9 & 16		Review Period Concepts in Chs. 8,9,10,12,13 on Final				
X	Tues Thurs	12-Mar 14-Mar	Re	view Week Concepts in Chs. 2,3,4,5,6,7 on Midterm				C	onceptual Final Exam: Chs. 8,9,10,12,13 50 Questions;			
3pm T	hurs-Mai	14 to	Con	ceptual Midterm Exam: Chs. 2,3,4,5,6,7 50 Questions; 100 minutes [CONNECT]	N	May 22-24, 2013; Wed - Fri			[CONNECT]			
	X 3 Due: Sat 3pm Thirs X 4 Due: Sat 3pm Ti midni X 5 Due: Sat 3pm Ti midni X 6 Due: Sat 3pm Ti midni X 7 Due: Sa 3pm Ti midni X 7 Due: Sa 3pm Ti midni	1 Tues 2 Thurs Due: Sun Feb 3, r 3pm Thurs-Jan 31 tr Sun-Feb 3 X Tues 3 Thurs Due: Sat Feb 9, n 3pm Thurs-Fel midnight Sat-F X Tues 4 Thurs Due: Sat Feb 16, r 3pm Thurs-Feb midnight Sat-F X Tues 5 Thurs Due: Sat Feb 23, r 3pm Thurs-Feb midnight Sat-F X Tues 6 Thurs Due: Sat Feb 23, r 3pm Thurs-Feb midnight Sat-F X Tues 7 Thurs Due: Sat Mar 2, r 3pm Thurs-Feb midnight Sat-F X Tues 7 Thurs Due: Sat Mar 9, r 3pm Thurs-Mar midnight Sat-F X Tues 7 Thurs Due: Sat Mar 9, r 3pm Thurs-Mar midnight Sat-F X Tues 7 Thurs Due: Sat Mar 9, r 3pm Thurs-Mar midnight Sat-F	1 Tues 29-Jan 2 Thurs 31-Jan Due: Sun Feb 3, midnight 3pm Thurs-Jan 31 to midnight Sun-Feb 3 X Tues 5-Feb 3 Thurs 7-Feb Due: Sat Feb 9, midnight 3pm Thurs-Feb 7 to midnight Sat-Feb 9 X Tues 12-Feb 4 Thurs 14-Feb Due: Sat Feb 16, midnight 3pm Thurs-Feb 14 to midnight Sat-Feb 16 X Tues 19-Feb 5 Thurs 21-Feb Due: Sat Feb 23, midnight 3pm Thurs-Feb 21 to midnight Sat-Feb 23 X Tues 26-Feb Due: Sat Feb 23, midnight 3pm Thurs-Feb 21 to midnight Sat-Feb 23 X Tues 26-Feb Due: Sat Mar 2, midnight 3pm Thurs-Feb 28 to midnight Sat-Mar 2 X Tues 5-Mar 7 Thurs 7-Mar Due: Sat Mar 9, midnight 3pm Thurs-Mar 7 to midnight Sat-Mar 9	1 Tues 29-Jan 2 2 31-Jan Due: Sun Feb 3, midnight Sun-Feb 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 Tues 29-Jan 2 Mgr Acct & Cost Concepts [VIDEO] 2 Thurs 31-Jan Due: Sun Feb 3, midnight Sun-Feb 3 Tues 5-Feb 3 Job-Order Costing [VIDEO] 3 Thurs - 7 Thurs 19-Feb 5 Cost-Volumn-Profit Relationships [VIDEO] X Tues 19-Feb 4 Process Costing [IN-CLASS] X Tues 19-Feb 4 Process Costing [IN-CLASS] Due: Sat Feb 16, midnight Att Feb 19 X Tues 19-Feb 5 Cost-Volumn-Profit Relationships [IN-CLASS] Due: Sat Feb 12-Feb 4 Process Costing [IN-CLASS] Due: Sat Feb 16, midnight Ch4 online HW due (80% minimum) 3pm Thurs-Feb 74 to midnight Sat-Feb 16 X Tues 19-Feb 5 Cost-Volumn-Profit Relationships [IN-CLASS] Due: Sat Feb 23, midnight Ch5 online HW due (80% minimum) 3pm Thurs-Feb 21 to midnight Sat-Feb 23 X Tues 26-Feb 6 Variable Costing & Segment Reporting [IN-CLASS] Due: Sat Mar 2, midnight Ch6 online HW due (80% minimum) 3pm Thurs-Feb 28 to midnight Sat-Mar 2 X Tues 5-Mar 7 Thurs 7-Mar Due: Sat Mar 9, midnight Sat-Mar 9 X Tues 12-Mar X Thurs 14-Mar 3pm Thurs-Mar 7 to midnight Sat-Mar 9 Review Week Concepts in Chs. 2,3,4,5,6,7 on Midterm X Thurs 14-Mar 3pm Thurs-Mar 14 to Conceptual Midterm Exam: Chs. 2,3,4,5,6,7 - 50 Questions;	1	1	1	1	1		

Note: Homework deadlines on this schedule are official. Homework deadlines on the CONNECT website are not official and should be ignored.