Online/Blended Course Syllabus BPS 6310.MBP – Strategic Management Naveen Jindal School of Management

Course Information

Course Number: BPS 6310.MBP Title: Strategic Management Term: Summer 2016
Days & Times: Wed 6:00-10:00 Class Room: SOM 1.217 Lab: SOM 1.211

Professor Contact Information

ProfessorDr. Larry ChasteenOffice Phone972-883-5896

Email Address <u>chasteen@utdallas.edu</u>

Office Location JSOM 4.231

Online Office Hours please refer course homepage in eLearning TA Information please refer course homepage in eLearning

Course Pre-requisites

ACCT6201, ACCT6202, FIN6301, MKT6301, OB6301

Course Description

This is a capstone-level course requiring integration of all fields of business. Students will draw on their broadened awareness of various environmental influences (social and political) to solve business problems. Management alternatives will be examined with an ethical perspective relating policy trends to the strategic planning mode.

The Strategic Management course has been designated a capstone course in business at the University of Texas at Dallas. The purpose of a capstone course is to integrate the learning achieved in individual business courses taken to earn a business degree. The knowledge acquired in finance, accounting, operations, MIS, marketing, and organizational behavior classes will be utilized to study the strategic management of the firm as well as the responsibilities of the general manager. Students will participate in a simulation that requires taking into account multiple decision-making factors while balancing all sectors of the firm's environment.

Student Learning Objectives/Outcomes

- 1. Analyze the external environment of a firm.
- 2. Assess the resources and capabilities of a firm.
- 3. Identify the stakeholders of the firm, assess the firm's current strategy, and design ethical strategic responses
- 4. Integrate skills acquired in FIN, ACCT, MKT, and OB courses to create a successful generic strategy
- 5. Improving skills in oral and written communication.

Required Textbooks and Materials

Required Texts

• Dess, Lumpkin, & Eisner, *Strategic Management: Creating competitive advantages* (7th edition). McGraw-Hill: Boston. ISBN- 978-0-07-763608-1

Required Materials

• Capstone Foundation - <u>www.capsim.com</u> . Industry ID is F79258 or F79259

Textbooks and some other bookstore materials can be ordered online through Off-Campus Books http://www.offcampusbooks.com or the UT Dallas Bookstore http://www.bkstr.com/texasatdallasstore/home. They are also available in stock at both bookstores.

Technical Requirements

In addition to a confident level of computer and Internet literacy, certain minimum technical requirements must be met to enable a successful learning experience. Please review the important technical requirements http://www.utdallas.edu/elearning/students/getting-started.html#techreqs on the Getting Started with eLearning webpage http://www.utdallas.edu/elearning/students/getting-started.html.

Course Access and Navigation

The course can be accessed using the UT Dallas NetID account at: https://elearning.utdallas.edu. Please see the course access and navigation http://www.utdallas.edu/elearning/students/getting-started.html#courseaccessandnav section of the site for more information.

To become familiar with the eLearning tool, please see the Student eLearning Tutorials http://www.utdallas.edu/elearning/students/eLearningTutorialsStudents.html.

UT Dallas provides eLearning technical support 24 hours a day/7 days a week. The eLearning Support Center http://www.utdallas.edu/elearninghelp services include a toll free telephone number for immediate assistance (1-866-588-3192), email request service, and an online chat service.

Communication:

This course utilizes online tools for interaction and communication. Some external communication tools such as regular email and a web conferencing tool may also be used during the semester. For more details, please visit the eLearning Tutorials webpage http://www.utdallas.edu/elearning/students/eLearningTutorialsStudents.html for video demonstrations on eLearning tools.

Student emails and discussion board messages will be answered within 3 working days under normal circumstances.

Distance Learning Student Resources

Online students have access to resources including the McDermott Library, Academic Advising, The Office of Student AccessAbility, and many others. Please see the eLearning Current Students page http://www.utdallas.edu/elearning/students/cstudents.htm for details.

Server Unavailability or Other Technical Difficulties

The University is committed to providing a reliable learning management system to all users. However, in the event of any unexpected server outage or any unusual technical difficulty which prevents students from completing a time sensitive assessment activity, the instructor will provide an appropriate accommodation based on the situation. Students should immediately report any problems to the instructor and also contact the online eLearning Help Desk http://www.utdallas.edu/elearninghelp. The instructor and the eLearning Help Desk will work with the student to resolve any issues at the earliest possible time.

Academic Calendar

CLASS	DATE/ LOCATION	TEXT BOOK ASSIGNMENT	SIMULATION
1	5/25 campus	COURSE OVERVIEW Chapter 1- Introduction Assignment: Write the Vision, Mission, and Objectives for your company (or previous) – Due at class on 05/25	DUE BEFORE CLASS ON 05/25 INTRO TUTORIAL QUIZ I REHEARSAL ROUND PR #1 uploaded in class PR #2 uploaded in class PR #3 uploaded by 11 pm on 5/29
2	6/1 campus	Chapter 2 – External Analysis Chapter 3 – Internal Analysis Go over example quiz	PR #4 uploaded in class PR #5 uploaded in class PR #6 uploaded by 11 pm on 6/5 peer eval #1 on capsim webpage
3	6/8 campus	Mid-term exam (Chapters 1-3 and CAPSIM)	TEAM SIMULATION DISCUSSIONS DR #1 uploaded by 11 pm on 6/12 Email new strategy to Dr. Chasteen before 6/12
4	6/13 eLearning	Chapter 5 - Creating and Sustaining Creating and Sustaining Competitive Advantages Assignment: Hostess, p 140 Due before 11 pm on 06/19	DR #2 uploaded by 11 pm on 6/15 (HR Tutorial and Quiz before DR #2) DR #3 uploaded by 11 pm on 6/19 (TQM Tutorial and Quiz before DR #3)
5	6/20 eLearning	Chapter 6 Chapter 7 Assignment: Flip camera, p 178 Due before 11 pm on 06/26	DR #4 uploaded by 11 pm on 6/22 DR #5 uploaded by 11 pm on 6/26
6	6/27 eLearning	Chapter 9 Chapter 10 Assignment: HP, p 276 Due before 11 pm on 07/03	DR #6 uploaded by 11 pm on 6/29 DR #7 uploaded by 11 pm on 7/3

7	7/4 eLearning	Chapter 11 + EI Chapter 13 - CASE ANALYSIS Assignment: Synthes, p 344 Due before 11 pm on 07/10	DR #8 uploaded by 11 pm on 7/6 peer eval #2 on capsim webpage
8	7/13 campus	GUEST SPEAKER on TI Innovation Finalize group project topic	SIMULATION PRESENTATIONS IN CLASS
9	7/18 eLearning	Chapter 8 Chapter 12 Assignment: - Google, p 376 Due before 11 pm on 07240	
10	7/25 eLearning	TEAM PAPER – submit via turn-it-in Due before 11 pm on 07/31	
11	8/3 campus	FINAL EXAM (CHAPTERS 5-13, CAPSIM) TEAM PRESENTATIONS in class	peer eval # 3 in class

Grading Policy

Student performance will be measured through examinations, case analyses, project reports, and project presentations. Other types of evaluation mechanisms may be employed at the discretion of the professor. Late submissions are not accepted.

Weights for Final Grade

90 – 100	A
87 – 89	B+
80 – 86	В
77 – 79	C+
70 – 76	С
Below 70	F

Course Policies

Make-up exams - None Extra Credit - None

Late Work - Not accepted

Special Assignments - None

Team Project Grading- Team project points will be allocated based on Peer Evaluation

Class Participation - Participation will be graded.

Attendance - Although class attendance is not recorded, you are expected to attend

each class and take part in class discussion and exercises. This will

determine your participation grade.

Assessments

The course has the following assessments.

1. Class Participation

Class Participation is measured via classroom discussions, and the contributions to the discussion board in eLearning. Contributions to the discussion board must exhibit an understanding and analysis of the information presented.

2. Case Assignments

Case Assignments will be made available on eLearning, under the ASSIGNENTS folder. Locate the appropriate assignment and upload a 1 page essay covering the key issues in the case and how it relates to the material in the chapter.

In addition to the assignment submission, you need to make 2 postings on the discussion board relating to the assignment.

- The first posting would comprise your original opinion on the topic. (This needs to be made by 11 pm Saturday)
- The second posting would comprise a response to another classmate's original posting. (This needs to be made by 11 pm Sunday)

3. Team Simulation Project

This is a team based project.

The Foundation simulation is conducted with students organized into teams that represent different firms within an industry. Each firm begins at the same starting point, but progresses based on decisions made by your team. We will have 6 practice rounds (PR) to learn to play the game. Then 8 decision rounds (DR) for your final grade. As the simulation continues, each team will keep a record of decisions made, and the specific strategic reasons for those decisions.

Simulations are fun, but take the competition seriously – there are winners and losers.

When the simulation ends, each team will prepare a presentation that summarizes actions taken during the simulation. Details of the presentation requirements are provided on

eLearning. Each team will then make a presentation to the class. Be able to defend your decisions, actions, and assumptions. Presentations are to be 15 minutes.

Finally, you will confidentially evaluate each member of your team based on their participation and level of contributions. Your score will determine your part of your team's simulation grade.

4. Group Project

The team's project topic must be finalized by Session 8.

Each part of this assignment (Industry and Company) should be approximately 8 pages *excluding* tables, charts, figures, etc. Teams will also present their results (15 minutes). Additional information would be available on eLearning.

5. Exams

This course has 2 exams - Midterm & Final.

Both exams consist of multiple-choice questions, essay questions, and case analyses. Exams will be closed book, with 1 page of notes allowed.

The weightage of the above mentioned assessments are as below:

1.	Class Participation	10%
2.	Case Assignments	10%
3.	Simulation Project	30%
	Simulation Results – 10%	
	Simulation Homework –	
	10%	
	Simulation Presentation –	
	10%	
4.	Group Project	20%
	Group Project Paper –	
	10%	
	Group Project Presentation	
	- 10%	
5.	Exams	30%
	Mid Term Exam – 10%	
	Final Exam – 20%	
Total		100%

Academic Integrity

Students in this course suspected of academic dishonesty are subject to disciplinary proceedings, and if found responsible, the following minimum sanctions will be applied:

- 1. Homework Zero for the Assignment
- 2. Case Write-ups Zero for the Assignment
- 3. Quizzes Zero for the Quiz
- 4. Presentations Zero for the Assignment
- 5. Group Work Zero for the Assignment for all group members
- 6. Exams F for the course

Comet Creed

This creed was voted on by the UT Dallas student body in 2014. It is a standard that Comets choose to live by and encourage others to do the same:

"As a Comet, I pledge honesty, integrity, and service in all that I do."

UT Dallas Syllabus Policies and Procedures

The information contained in the following link constitutes the University's policies and procedures segment of the course syllabus. Please go to http://go.utdallas.edu/syllabus-policies for these policies.

The descriptions and timelines contained in this syllabus are subject to change at the discretion of the Professor.

Student Information Sheet

Please complete this form during the 1st class.				
1. Name:				
2. What is your job and where do you work?				
3. Educational Background (degree and university)				
4. Future Plans				
5. Any other related information				
6. I hereby certify that I have received a copy of the syllabus. I have syllabus, and I further certify that I have met the prerequisites as li				
Signature:	Date:			