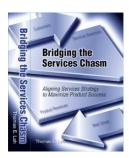
## BUSMHR 7231 Building Service Organizations 18882 FALL 2017

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## Professor will provide PDFs and slides so books do not need to be purchased.

Books that will be leveraged in the class:



Thomas E. Lah, **Bridging the Services Chasm** (Sep 2009). Professional Services Press (BSC)



Thomas E. Lah, Mastering Professional Services, 2005



Wood, Hewlin, Lah, **B4B: How Technology and Big Data are Reinventing** the Customer-Supplier Relationship, 2013



Lah, Wood, **The Technology as a Service Playbook: How to Grow a Profitable Subscription Business**, 2016

### Objectives

- (1) Become conversant about "best practices" and innovative ideas in the area of building service organizations.
- (2) Understand core techniques related to benchmarking the performance of any business
- (3) Be able to develop a viable strategy for growing a service business
- (4) Be a resource in your current/future job concerning the strategy, structure, and cultural issues facing service businesses within product companies.

Below is a list of topics we will cover during the half-semester.

Торіс	Learning Objectives					
Service Strategy Profiles: The Economic Engines of Product and Service Companies	Understand how product and service gears fit together in the economic engines of product companies. Review industry data to understand common economic engines that have emerged in various industries (Enterprise IT, Health Care, Industrial Automation)					
Subscription Disruption	Understand how the subscription economy is disrupting the business models of market incumbents.					
Economic Moats Case Study	Understand what creates a high margin, high profit business.					
Setting Service Strategy: Nine Key Variables	Learn nine critical variables that must be set when creating a viable strategy for a human capital-intensive services business.					

The Pattern of Failure	Why do successful companies struggle to change when their legacy business models stop working? Learn some of the factors that make it so hard for companies to navigate disruptive industry changes. Learn what the warning signs are to evaluate if your company is struggling with a significant industry change. Learn key management tactics to help bridge industry disruptions.
Financial Model for a Services Business	Understand the critical components of a service business model. Review industry data on the margins and operating profits achieved within various service businesses.
Positioning Services	Learn how to use a "Positioning Workbook" to evaluate service positioning. Learn how to use a "Positioning Pentagon" when creating the positioning for a service offering.
Pricing Services	Understand common models for pricing service offerings. Understand strengths and weaknesses of different pricing models. Learn how to use a "Pricing Pentagon" when creating the price for a service offering.
Sourcing Services	Understand core concepts related to the "talent supply chain" and resource management. Learn how the models for sourcing the delivery of services are changing. Review industry data on the impact of global sourcing models.
Consumption Analytics	How is the industrial internet changing the way companies design and deliver services? Learn why big data really is the future of services.
Outcome Engineering	Learn frameworks and tactics to successfully engineer business outcomes for customers.

Expectation is that the course will be able to cover eight to twelve of these topics.

## **Evaluation Criteria**

Class Assignment	40%
Final Exam	40%
Participation	20%

#### Deadlines

The final exam must be taken on the assigned date and the class assignments, including group evaluation, must be turned in on the assigned dates. No exceptions will be made to this rule unless there are highly unusual circumstances which prevent you from doing so. You must, however, clear this with your instructors before the due date. Your grade will be reduced a full letter grade for each day the assignment is late and not excused.

#### **Case Study**

The class will be segmented into case teams consisting of four to five students. Each case team will pick one real world service to analyze. At the end of the course, each case team will make a presentation to the class that answers these questions about the service they analyzed:

- Service Description: Describe the service.
- Positioning: How is the service positioned?
- Pricing: How is the service priced?
- Sales Channels: What channels are used to sell the service?
- Delivery: Who delivers the service?
- Margin: How profitable is the service?
- Economic Moat: Is this service insulated from competition?
- Future:
  - Do you believe demand for this service will grow or shrink in the next three years? Why?
  - Do you think the profitability of this service will remain the same, increase, or decrease? Why?

The case presentation will be graded based on the following criteria:

- Thoroughness: Did the team do their homework to effectively answer the above questions?
- Thoughtfulness: Did the team have defendable analysis regarding the future trajectory of the service?
- Tightness: Did the team deliver their analysis in a well-rehearsed manner that engaged the audience and concisely delivered the analysis?

#### Exam

The exam will cover both the reading material and your notes from class. Class attendance is essential as some of the material presented in class is not in your book. The exam questions will require short answers. They will cover very specific points from your readings and class. For example, you will be asked to identify, list, describe, compare and contrast, and apply various concepts. Your answers will be graded on the basis of accuracy, use of correct terms, and completeness. Portions of the answer that do not directly address the question that was raised will receive zero point

#### Appeals

Questions, comments, or concerns about grades received must be put in writing to the instructors. The instructors will respond in writing. Should the issue not be resolved after this stage, then the student can set up an appointment with the instructor to discuss the issue. Appeals beyond this stage will be followed according to University guidelines.

SCHEDULE

		Reading
Date	Торіс	
Aug 28	Defining "Services"	PDFs: Bridging the Services Chasm (BSC), Chapters: 2, 3,
	Service Strategy Profiles	4, 5, 6, 7
	The Services Chasm	
Sept 11	Economic Moats	Three Pillars
	Setting Service Strategy	PDF: The Three Pillars
		PDF: Building Economic
		Moats

Sep 18	Service Financial Models	The Revenues Pillar
	Sourcing Services	
Sep 25	Service Positioning	Positioning Pentagon
50p 25	Service Pricing	Pricing Pentagon
Oct. 2	Report outs for class assignment	NONE
Oct. 9	Wrap up and EXAM	None

# Presentations

Each classroom presentation will be evaluated on the following criteria:

Points	Criteria
20	Quality of the analysis
	Innovation, applicability, and sophistication of analysis
40	Defense and Rationale
	The extent to which you provide well-developed arguments for the conclusions that you reach in the analysis.
	The extent to which you correctly apply the concepts being presented in class to the associated current event.
	Confidence in recommendations
40	<u>Clarity and Crispness</u> The clarity of the concepts that are covered in the analysis.

Name

## **GROUP PROJECT EVALUATION**

<u>Instructions</u>. Write down the name of each person in your group <u>including yourself</u>. Then, rate each person by entering a score for each dimension of performance defined on this page and the next. Turn this page in to the instructor.

Name

#### Dimension

<u>I.</u>	<u>    II.  </u>	<u> </u>	<u>IV.</u>	<u>V.</u>	<u>VI.</u>

- I. **Task Orientation.** The extent to which the person coordinates individual efforts with group members' efforts in order to attain the goals of the group.
  - 1 =<u>Unsatisfactory</u>. Usually exhibits uncooperative behavior.
  - 2 = Marginal. Minimal contribution to group discussion.
  - 3 =<u>Competent</u>. Organizes assignments to enable group to achieve average grade.
  - $4 = \overline{\text{Good.}}$  Comes to meetings with prepared notes and schedules.
  - 5 =<u>Excellent</u>. Comes to meetings with prepared notes and schedules; coordinates group discussions.
- II. **Attendance.** The extent to which the person shows up for scheduled meetings unless otherwise excused.
  - 1 = <u>Unsatisfactory</u>. Frequently misses meetings; rarely arrives on time or stays for entire meeting.
  - 2 = <u>Marginal</u>. Occasionally misses meetings without an excuse; frequently arrives late or leave early.
  - 3 = Competent. Attends the majority of meetings; meetings missed are excused absences; occasionally arrives late or leave early.
  - $4 = \underline{Good}$ . Attends almost all meetings; meetings missed are excused absences; arrives to meetings on time and stays for the duration.
  - $5 = \frac{\text{Excellent.}}{\text{Excellent.}}$  Shows up for all scheduled meetings on time and stays for the duration of the meeting.

- III. **Preparation.** The extent to which the person completes assigned work in an efficient and punctual manner, and offers assistance in writing the paper.
  - 1 =<u>Unsatisfactory</u>. Less than 50% of the time the person completes assignments, turns in assignments, or offers help in paper preparation.
  - 2 = Marginal. More than 50% of the time completes assignments in an efficient and punctual manner, and offers assistance in paper preparation.
  - 3 =<u>Competent</u>. Completes assignments in a reasonable period of time, and offers assistance in paper preparation.
  - $4 = \underline{Good}$ . 100% of the time completes assignments in an efficient and punctual manner, and offers assistance in paper preparation.
  - 5 =<u>Excellent</u>. Does more than 100% of the assigned portion, works ahead, and completes assignments in an efficient and punctual manner.
- IV. **Person Orientation.** The extent to which the person maintains order in the group, keeps group focused on goals, maintains group morale, draws ideas out of members, cooperates with other members, brings in opposing ideas, and structures meeting times, dates, and deadlines.
  - 1 =<u>Unsatisfactory</u>. Rarely contributes to the group process.
  - 2 = Marginal. Inconsistently contributes to the group process.
  - 3 =<u>Competent</u>. Consistently contributes to the group process.
  - $4 = \underline{Good}$ . Consistently contributes to group process and provides new insights for the group process.
  - 5 =<u>Excellent</u>. Consistently contributes to group process, provides new insights, and stimulates others to contribute.
- V. **Participation.** The extent to which the person provides the group with the technical expertise needed to answer the questions posed in the case.
  - 1 =<u>Unsatisfactory</u>. Rarely provides any insight on how to answer case questions.
  - 2 = Marginal. Sometimes provides some insight on how to answer case questions.
  - 3 =<u>Competent</u>. Usually has some insight on how to answer case questions.
  - $4 = \underline{Good}$ . The group frequently draws upon the persons insights in order to answer case questions.
  - 5 =<u>Excellent</u>. The answers to the case from the group draw heavily upon the insights provided by the person.
- VI. **Overall Performance.** Your overall summary of the person's performance based upon their ratings from the previous five dimensions. Numerical values correspond to letter grades.
  - 1 =<u>Unsatisfactory</u>. Corresponds to a letter grade of F.
  - 2 = Marginal. Corresponds to a letter grade of D.
  - 3 =<u>Competent</u>. Corresponds to a letter grade of C.
  - 4 = Good. Corresponds to a letter grade of B.
  - 5 =<u>Excellent</u>. Corresponds to a letter grade of A.