

Graduate Course Syllabus

IT 550: Management of Information Technology

Center: Online

Course Prerequisites

None

Course Description

This course is a detailed introduction to the major issues underlying the successful management of information technology in contemporary organizations. The course covers three major areas: (1) The interrelations between organizational structure and process, and the adoption of new information systems technologies; (2) The actual management of the IT function within the organization; and (3) IT project management which focuses on the operational steps in designing and carrying out specific IT projects. This course will utilize case studies as an introduction to real-world IT management best practices and strategies, and to guide students to understanding the impact of emerging technologies in business contexts.

Course Outcomes

- Articulate the role, strategic importance, and impact of information technology in sustaining organizational health and influencing emerging and changing business models
- Evaluate the impact of emerging technologies on new business opportunities and the competitive advantage of organizations
- Assess the value of information technologies within the context of business processes, quality management, and organizational impacts
- Integrate information technology, strategy, and management principles into project planning and implementation to inform sound decision-making within organizations
- Model best practices of information technology governance through the application of established regulations and professional standards
- Analyze competitive issues related to information technology within business to identify strengths, weaknesses, opportunities, and threats

Required Materials

Using your learning resources is critical to your success in this course. Please purchase directly through the <u>SNHU</u> <u>Online Bookstore</u> rather than any other vendor. Purchasing directly from the bookstore ensures that you will obtain the correct materials and that the IT Service Desk, your advisor, and the instructor can provide you with support if you have problems.

Managing and Using Information Systems: A Strategic Approach
Keri E. Pearlson and Carol S. Saunders

6th Edition

2016

John Wiley & Sons, Inc.

ISBN: 978-1-119-25521-5

Harvard Business Review

The following material is available in the Harvard Business Review area of your course:

- Strategic IT Transformation at Accenture
- Peak Experiences and Strategic IT Alignment at Vermont Teddy Bear
- Richter: Information Technology at Hungary's Largest Pharma

Diversity, Equity, and Inclusion

As indicated in our core values, SNHU is committed to "embrace diversity where we encourage and respect diverse identities, ideas, and perspectives by honoring difference, amplifying belonging, engaging civilly, and breaking down barriers to bring our mission to life."

This may or will be reflected in SNHU's curriculum as we embrace and practice diversity, equity, and inclusion (DEI) to provide the most transformative experience for our students, faculty, and staff. Because topics pertaining to DEI can be sensitive, please remember that embodying and practicing diversity, equity, and inclusion is one of our core values that you will encounter throughout the academic experience. In higher education, we are expected to think and engage critically. Use a growth mindset to embrace the diverse readings, course assignments, and experiences of your peers and faculty.

For more information about DEI at SNHU, please visit our website at the Office of Diversity and Inclusion.

Instructor Availability and Response Time

Your class interaction with the instructor and your classmates will take place on a regular, ongoing basis. Your instructor will be actively engaged within the course throughout the week. You will normally communicate with your instructor in the weekly discussions or the General Questions discussion topic so that your questions and the instructor's answers benefit the entire class. You should feel free, however, to communicate with your instructor via SNHU email at any time, particularly when you want to discuss something of a personal or sensitive nature. Your instructor will generally provide a response within 24 hours. Instructors will post grades and feedback (as applicable) within seven days of an assignment's due date, or within seven days of a late submission.

Grade Distribution

Assignment Category	Number of	Point Value per Item	Total Points
	Graded Items		
Discussions	10	30	300
Case Studies	4	50	200
Final Project			
Milestone One	1	50	50
Milestone Two	1	75	75
Milestone Three	1	75	75
Final Submission	1	300	300
	,	- '	Total Course Points: 1,000

This course may also contain practice activities. The purpose of these non-graded activities is to assist you in mastering the learning outcomes in the graded activity items listed above.

University Grading System: Graduate

Grade	Numerical Equivalent	Points	
Α	93–100	4.00	
A-	90–92	3.67	
B+	87–89	3.33	
В	83–86	3.00	
B-	80–82	2.67	
C+	77–79	2.33	
С	73–76	2.00	
F	0–72	0.00	
I	Incomplete		
IF	Incomplete/Failure *		
W	Withdrawn		

^{*} Please refer to the <u>policy page</u> for information on the incomplete grade process.

Grading Guides

Specific activity directions, grading guides, posting requirements, and additional deadlines can be found in the Assignment Guidelines and Rubrics section of the course.

Weekly Assignment Schedule

All reading and assignment information can be found within each module of the course. Assignments and discussion posts during the first week of each term are due by 11:59 p.m. Eastern Time. Assignments and discussion posts for the remainder of the term are due by 11:59 p.m. of the student's local time zone.

In addition to the textbook readings that are listed, there may be additional required resources within each module.

Information Systems Strategy Managing and Using Information Systems: A Strategic Approach, Chapters 1 and 2 1-1 Discussion: Strategic IT Business Components 1-2 Final Project Review 2 Organizational Strategy and Business Processes Managing and Using Information Systems: A Strategic Approach, Chapters 3 and 5 2-1 Discussion: Supporting Organizational Strategy 2-2 Final Project Milestone One: Organizational Profile 3 Design, Architecture, and Infrastructure Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Kormative Theory and Customer Privacy 9-2 Final Project Commission: IT Strategic Plan 10 Reflection and Review 10-1 Discussion: Reflection and Implementation	Module	Topics and Assignments
1-1 Discussion: Strategic IT Business Components 1-2 Final Project Review 2 Organizational Strategy and Business Processes Managing and Using Information Systems: A Strategic Approach, Chapters 3 and 5 2-1 Discussion: Supporting Organizational Strategy 2-2 Final Project Milestone One: Organizational Profile 3 Design, Architecture, and Infrastructure Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	1	Information Systems Strategy
1-2 Final Project Review 2 Organizational Strategy and Business Processes Managing and Using Information Systems: A Strategic Approach, Chapters 3 and 5 2-1 Discussion: Supporting Organizational Strategy 2-2 Final Project Milestone One: Organizational Profile 3 Design, Architecture, and Infrastructure Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapters 1 and 2
Organizational Strategy and Business Processes Managing and Using Information Systems: A Strategic Approach, Chapters 3 and 5 2-1 Discussion: Supporting Organizational Strategy 2-2 Final Project Milestone One: Organizational Profile 3 Design, Architecture, and Infrastructure Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		1-1 Discussion: Strategic IT Business Components
Managing and Using Information Systems: A Strategic Approach, Chapters 3 and 5 2-1 Discussion: Supporting Organizational Strategy 2-2 Final Project Milestone One: Organizational Profile Design, Architecture, and Infrastructure Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists The Business of Information Technology Managing and Using Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder Ethics in Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan Reflection and Review		1-2 Final Project Review
2-1 Discussion: Supporting Organizational Strategy 2-2 Final Project Milestone One: Organizational Profile 3 Design, Architecture, and Infrastructure Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic I Initiatives Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	2	Organizational Strategy and Business Processes
2-2 Final Project Milestone One: Organizational Profile 3 Design, Architecture, and Infrastructure Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapters 3 and 5
Design, Architecture, and Infrastructure Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		2-1 Discussion: Supporting Organizational Strategy
Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6; revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		2-2 Final Project Milestone One: Organizational Profile
revisit Chapter 1 if necessary 3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	3	Design, Architecture, and Infrastructure
3-1 Discussion: Improving Design Frameworks 3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapters 4 and 6;
3-2 Case Study One: The Case of Extreme Scientists 4 The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		revisit Chapter 1 if necessary
The Business of Information Technology Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		3-1 Discussion: Improving Design Frameworks
Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8 4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		3-2 Case Study One: The Case of Extreme Scientists
4-1 Discussion: Organizational IT and Market Change 4-2 Case Study Two: KLM Airlines 5 Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	4	The Business of Information Technology
4-2 Case Study Two: KLM Airlines Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapter 7 and 8
Information Systems Governance Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan Reflection and Review		4-1 Discussion: Organizational IT and Market Change
Managing and Using Information Systems: A Strategic Approach, Chapter 9 5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		4-2 Case Study Two: KLM Airlines
5-1 Discussion: IT Decision Making 5-2 Final Project Milestone Two: IT Department SWOT Analysis 6 Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	5	Information Systems Governance
5-2 Final Project Milestone Two: IT Department SWOT Analysis Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapter 9
Insourcing and Outsourcing Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan Reflection and Review		5-1 Discussion: IT Decision Making
Managing and Using Information Systems: A Strategic Approach, Chapter 10 6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		5-2 Final Project Milestone Two: IT Department SWOT Analysis
6-1 Discussion: Insourcing 6-2 Case Study Three: Outsourcing 7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	6	Insourcing and Outsourcing
6-2 Case Study Three: Outsourcing Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapter 10
7 Project Management Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		6-1 Discussion: Insourcing
Managing and Using Information Systems: A Strategic Approach, Chapter 11 7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		6-2 Case Study Three: Outsourcing
7-1 Discussion: The Project Management Triangle 7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	7	Project Management
7-2 Final Project Milestone Three: Strategic IT Initiatives 8 Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapter 11
Knowledge Management and Business Intelligence Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		7-1 Discussion: The Project Management Triangle
Managing and Using Information Systems: A Strategic Approach, Chapter 12 8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		7-2 Final Project Milestone Three: Strategic IT Initiatives
8-1 Discussion: Explicit and Tacit Knowledge 8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	8	Knowledge Management and Business Intelligence
8-2 Case Study Four: Business Intelligence at CKE Restaurants 8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapter 12
8-3 Final Project Reminder 9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		8-1 Discussion: Explicit and Tacit Knowledge
9 Ethics in Information Systems Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		8-2 Case Study Four: Business Intelligence at CKE Restaurants
Managing and Using Information Systems: A Strategic Approach, Chapter 13 9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan Reflection and Review		8-3 Final Project Reminder
9-1 Discussion: Normative Theory and Customer Privacy 9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review	9	Ethics in Information Systems
9-2 Final Project Submission: IT Strategic Plan 10 Reflection and Review		Managing and Using Information Systems: A Strategic Approach, Chapter 13
10 Reflection and Review		9-1 Discussion: Normative Theory and Customer Privacy
		9-2 Final Project Submission: IT Strategic Plan
10-1 Discussion: Reflection and Implementation	10	Reflection and Review
		10-1 Discussion: Reflection and Implementation

Course Participation

Course participation is required within the first week of the term for all online courses. *Participation* in this context

is defined as completing one graded assignment during the first week of the course. Otherwise, students will be administratively removed for nonparticipation. Students who do not participate during the first week may forfeit their rights to be reinstated into the course. Students who stop attending a course after the first week and who do not officially withdraw will receive a grade calculated based on all submitted and missed graded assignments for the course. Missed assignments will earn a grade of zero. See the <u>course withdrawal policy</u> and the <u>full attendance</u> policy for further information.

Late Assignments

Students who need extra time may submit assignments (excluding discussion board postings) up to one week after the assignment due date. Discussion board submissions will not be accepted for credit after the deadline except in extenuating circumstances.

- A penalty of 10 percent of the total value of the assignment will be applied to the grade achieved on the late assignment regardless of the day of the week on which the work is submitted.
- Students who submit assignments more than one week late will receive a grade of zero on the assignment unless they have made prior arrangements with the instructor.

Students must submit all assignments no later than 11:59 p.m. (in their own time zone) on the last day of the term. No assignments are accepted after the last day of the term unless an incomplete has been submitted. See the incomplete grades policy.

There may be times an instructor makes an exception to the late assignment policy. Instructors may accept late work, including discussion board posts, with or without prior arrangement.

- Exceptions to the late policy on these grounds are left to the instructor's discretion, including whether the late penalty is applied or waived. Students should not assume that they will be allowed to submit assignments after the due dates.
- If an instructor finds that they are unable to determine whether an exception to the late policy would be appropriate without documentation, the collection and review of student documentation should be handled through the Dispute Resolution team in order to protect the student's privacy. In these cases, students should file a Student Concern Dispute form to have the circumstances reviewed.

If a student is experiencing (or knows they will experience) a circumstance, including pregnancy, that is protected under the Americans with Disabilities Act or Title IX, they are encouraged to contact the Online Accessibility Center (OAC) as soon as possible to explore what academic accommodations might be offered. Instructors must honor all deadlines established through the OAC.

Student Handbook

Review the student handbook.

ADA/504 Compliance Statement

Southern New Hampshire University (SNHU) is dedicated to providing equal access to individuals with disabilities in accordance with Section 504 of the Rehabilitation Act of 1973 and with Title III of the Americans with Disabilities Act (ADA) of 1990, as amended by the Americans with Disabilities Act Amendments Act (ADAAA) of 2008.

SNHU prohibits unlawful discrimination on the basis of disability and takes action to prevent such discrimination by providing reasonable accommodations to eligible individuals with disabilities. The university has adopted the ADA/504 Grievances Policy (version 1.2 effective October 16, 2017), providing for prompt and equitable resolution of complaints regarding any action prohibited by Section 504 or the ADA.

For further information on accessibility support and services, visit the Disability and Accessibility Services webpage.

Academic Integrity Policy

Southern New Hampshire University requires all students to adhere to high standards of integrity in their academic work. Activities such as plagiarism and cheating are not condoned by the university. Review the <u>full academic integrity policy</u>.

Copyright Policy

Southern New Hampshire University abides by the provisions of United States Copyright Act (Title 17 of the United States Code). Any person who infringes the copyright law is liable. Review the <u>full copyright policy</u>.

Withdrawal Policy

Review the **full withdrawal policy**.

Southern New Hampshire University Policies

More information about SNHU policies can be found on the policy page.