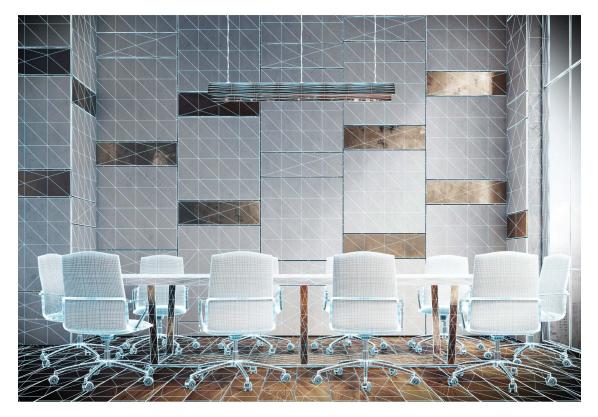


Business in Action

NINTH EDITION



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Business in Action: Thriving in the Digital Enterprise

Ninth Edition' Global Edition

Chapter 1

Developing a Business Mindset

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Introduction

This chapter gets you ready for the whirlwind tour of the business world you will get in this course' starting with a quick overview of what businesses do' and then some advice on making the leap from consumer to business professional.

Learning Objectives (1 of 2)

- 1.1 Explain the concept of adding value in a business' and identify four useful ways to categorize businesses.
- 1.2 List three steps you can take to help make the leap from consumer to business professional.
- 1.3 Discuss the five major environments in which every business operates.
- 1.4 Explain the purpose of the six major functional areas in a business enterprise.
- 1.5 Summarize seven of the most important business professions.
- 1.6 Identify six components of professionalism.
- 1.7 Describe the concepts of disruptive innovation and digital transformation.
- 1.8 Identify seven essential business skills that you will have the opportunity to develop during this course.

Understanding What Businesses Do

- **Business**: Any profit-seeking organization that provides goods and services designed to satisfy the customers' needs.
- Startup: Temporary institution in search of a profitable business model

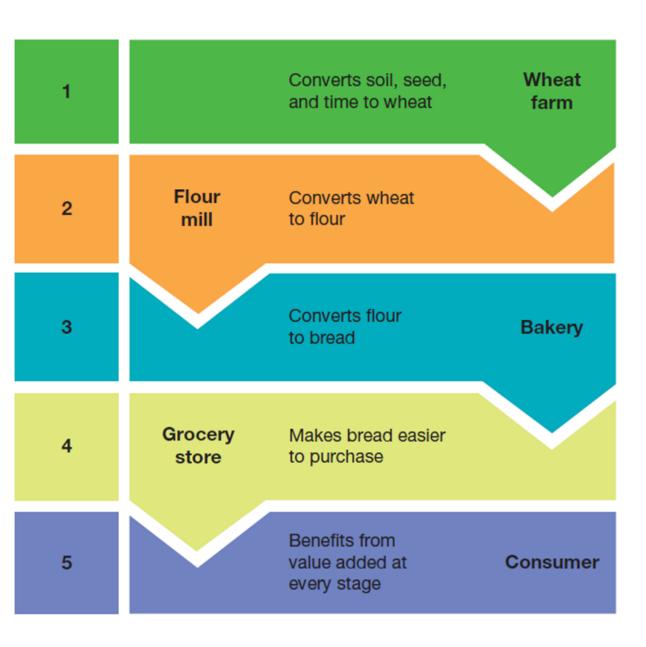


Exhibit 1.1 Adding Value to Satisfy Customers

Adding Value: The Business of Business (1 of 2)

- Revenue: * Money that a company brings in through the sale of goods and services.
- Business model: A concise description of how a business intends to generate revenue.
- **Profit**: Money left over after all the costs involved in doing business have been deducted from the revenue.

Competing to Attract and Satisfy Customers

• Competitive advantage: Some aspects of a product or company that make it more appealing to its target customers.

• Michael Porter:

Price | Differentiation | Niche Market

Identifying Major Types of Businesses (1 of 2)

Not-for-profit organizations

Organizations that provide goods and services without having a profit motive;
 these are also called not.for.profit organizations.

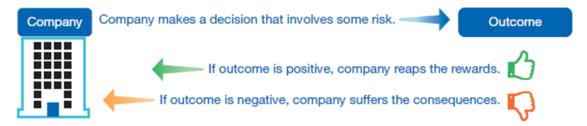
Goods-producing businesses

Companies that create value by making "things" most of which are tangible.

Service businesses

 Companies that create value by performing activities that deliver some benefit to customers.

Healthy connection between risk and reward



Moral hazard: Link between risk and reward is broken

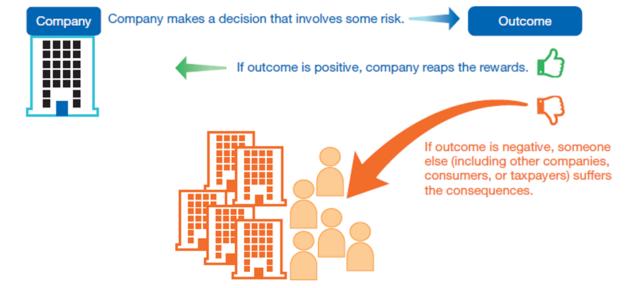


Exhibit 1.2 Risk, Reward, and Moral Hazard (1 of 3)

Capital and Barriers-to-Entry

Goods-producing businesses are often capital-intensive businesses.

Service businesses tend to be labor-intensive businesses.

Barrier to entry

 Any resource or capability a company must have before it can start competing in a given market.

Seeing Business from the Inside Out

• Business mindset

 A view of business that considers the myriad decisions that must be made and the many problems that must be overcome before companies can deliver the products that satisfy customer needs.

Consumer's Perspective Manager's Perspective What products should we make? How should we make them? Which product will meet my Function needs? Can we make them ourselves? Are there any safety issues? How can we reach potential buyers? How can I learn more about this What should we say? Marketing How can we rise above the noise? product? Do we need our own salesforce? What is our brand image? How will it make me feel about Do we need to change or improve it? Image Do we need more than one brand? myself? How do we protect our brand?

		How much will it cost to produce?
Can I afford it?	Price	What price will the market accept? How much do competitors charge? Can we turn a profit? At what volume?
Where can I buy it?	Availability	Which are the best retail channels? Will they carry our products? How much do these channels cost? Will they support our brand image?
Can I get support after the sale?	Service	What support services do they expect? How much can we afford to offer? Will they pay for some services? What do our competitors offer?

Potential contributions

Potential negative effects

Offering valuable goods and services

Generating pollution and creating waste

Providing employment

Creating health and

Exhibit 1.4 Positive and Negative Effects of Business

Paying taxes

Disrupting communities

Contributing to growth, stability, and security

Causing financial instability

Market environment

Target customers, buying influences, and competitors

Economic environment

Conditions and forces that affect the cost and availability of goods, services, and labor

Exhibit 1.5 The Multiple Environments of Business

environment

Forces resulting from the practical application of science to innovations, products, and processes

environment

Population trends, social values and behaviors, relationship of society and business

Legal and regulatory environment

Laws and regulations that restrain, support, and protect businesses at local, state, national, and international levels

Recognizing the Multiple Environments of Business (1 of 2)

Social environment

Trends and forces in society at large

Stakeholders

Internal and external groups affected by a company's decisions and activities.

Technological environment

 Forces resulting from the practical application of science to innovations' products' and processes

Disruptive technologies

- Those that fundamentally change the nature of an industry
- Can be powerful enough to create or destroy entire companies

Recognizing the Multiple Environments of Business (2 of 2)

Economic environment

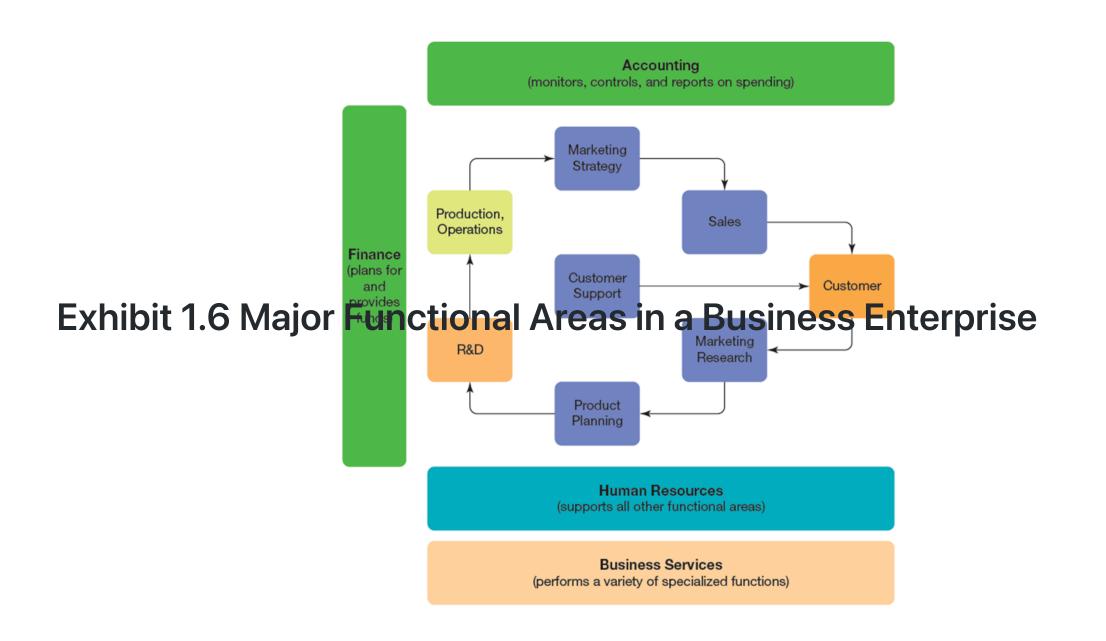
The conditions and forces that affect the cost and availability of goods' services'
 and labor and thereby shape the behavior of buyers and sellers

Legal and regulatory environment

Laws and regulations at local' state' national' and even international levels

Market environment

 A company's target customers' the buying influences that shape the behavior of those customers' and competitors that market similar products to those customers.



Identifying the Major Functional Areas in a Business Enterprise (1 of 3)

- Research and development .R&D.
 - Functional area responsible for conceiving and designing new products
- Information technology .I T.
 - Systems that promote communication and information usage through the company' or that allow companies to offer new services to their customers.
- Manufacturing' production' or operations
 - An area where the company makes whatever it makes .for goods.producing businesses. or does whatever it does .for service businesses.
 - Purchasing' logistics' facilities management

Identifying the Major Functional Areas in a Business Enterprise (2 of 3)

o Marketing

- Charging with identifying opportunities in the marketplace
- Working with R&D to develop the products to address those opportunities
- Creating branding and advertising strategies to communicate with potential customers and setting prices

Finance and accounting

- Responsible for virtually every aspect of a firm's finances
- Ensuring that the company has the funds it needs to operate
- Monitoring and controlling how those funds are spent
- Drafting reports for company management and outside audiences such as investors and government regulators

Identifying the Major Functional Areas in a Business Enterprise (2 of 3)

- Human resources .H R.
 - Responsible for recruiting' hiring' developing' and supporting employees
- Business services
 - Exist to help companies with specific needs in law' banking' real estate' and other areas

Exploring Careers in Business

Operations management

 Management of the people and processes involved in creating goods and services

Information Technology (IT)

 The functional area of business as well as systems responsible for gathering' processing' and distributing information where needed throughout an organization

Achieving Professionalism

Professionalism

 The quality of performing at a high level and conducting oneself with purpose and pride

Be the best

Pros strive to excel, and excelling at every level is how you bulid a great career.

Be dependable

Pros keep their promises, meet their commitments, learn from their mistakes, and take responsibility for their errors.

Be ethical

Responsible pros work to avoid ethical lapses and weigh their options

Exhibit 1.7 Elements of Professionalism

Be a team player

Pros know how to contribute to a larger cause and make others around them better.

Be clear

Communication is the single most important business skill you can develop.

Be respectful

Good business etiquette is a sign of respect for those around you; respecting others is not only good—it's good for your career.

Being a Team Player

Professionals know that they are contributors to a larger cause.

Great team players know how to make those around them more effective.

Being a team player also means showing loyalty to your organization and protecting your employer's reputation.

Communicating Effectively

- Listen actively.
- Provide practical information.
- Give facts rather than vague impressions.
- Don't present opinions as facts.
- Present information in a concise and effective manner.
- Clarify expectations and responsibilities.
- Offer compelling' persuasive arguments' and recommendations.

Demonstrating Etiquette

- Etiquette
 - The expected norms of behavior in any particular situation

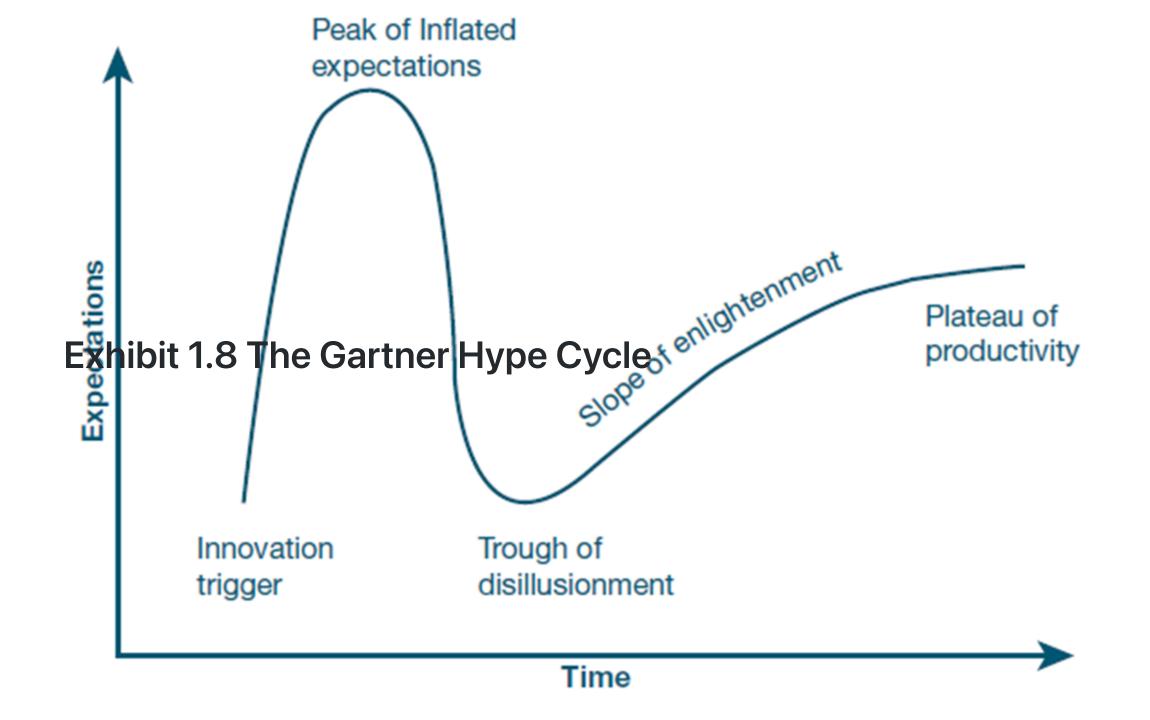
Thriving in the Digital Enterprise: Disruptive Technologies and Digital Transformation

Digital enterprise

 Any company that uses digital systems as one of the foundations of its value.creation processes' regardless of what industry it is in or what products it makes.

Disruptive innovation

 Development so fundamentally different and far reaching that it can create new professions' companies' or even entire industries while damaging or destroying others.



Digital Transformation

- **Digital transformation:** Process of reimagining a company's business model and operations to become a digital enterprise
 - New forms of organizing, culture, and leadership
 - Scarcity as main paradigm for economic action questions
 - Growth strategies with long stretches of initial losses
 - Highly focus yet scalable businesses
 - Frequent reconfiguration of product offering and position in the value chain

Elements of Digital Transformation (1 of 3)

Process optimization	Redesigning or refining existing business processes to make them more effective and more efficient
Big data and analytics	Big data refers to the massive flows of data coming from customer records, social media, process sensors, financial transactions, and many other sources; analytics encompasses a variety of computer-driven efforts to extract meaning from all those data, often using forms of artificial intelligence

Elements of Digital Transformation (2 of 3)

Refers to the many billions of devices now connected to the internet, from Internet of Things (I o simple sensors to complex machinery; the goal of IoT is to make systems smarter, more autonomous, and more responsive to user needs An on-demand approach to computing in which companies essentially rent online computing capacity and software from a service provider, rather than Cloud buying and maintaining the assets themselves ("cloud" here refers computing somewhat vaguely to the internet, since cloud computing is accessed via the internet)

Elements of Digital Transformation (3 of 3)

Robotic process automation	Aims to do for knowledge work what robots do for manufacturing and other physical processes; targets the high-volume "paperwork" aspects of business and can automate some of the routine communication that this sort of work typically involves
Artificial intelligence	The application of computing power to replicate one of more aspects of human intelligence; generally speaking, it's a three stage process: collecting data or information, analyzing or processing that input to make decisions, then applying the results of that decision-making activity
Digital twins	Accurate, detailed digital models of equipment that update in real time using data from their physical counterparts; can aid in troubleshooting,

Developing Skills for Your Career (1 of 2)

Communication —communicating effectively is important at any stage in your career.

Critical thinking—you will need to define and solve problems and make decisions or form judgments about a particular situation or set of circumstances.

Collaboration —building team skills is critical.

Knowledge application and analysis—the ability to learn a concept and then apply that knowledge to other challenges is a skill that employers value highly.

Developing Skills for Your Career (2 of 2)

Business ethics and social responsibility—as you work on projects throughout the course' be mindful of the ethical implications you could encounter in similar projects on the job.

Information technology skills —use projects and activities to build your skills with technology' including word.processing apps' spreadsheets' presentation software' blogging' and messaging systems.

Data literacy —you'll have multiple opportunities to fine.tune your data literacy skills' which include the ability to access' assess' interpret' manipulate' summarize' and communicate data.

Applying What You've Learned (1 of 2)

Explain the concept of adding value in a business' and identify the major types of businesses.

List three steps you can take to help make the leap from consumer to business professional.

Discuss the five major environments in which every business operates.

Explain the purpose of the six major functional areas in a business enterprise.

Exercises

- Build or extend your LinkedIN Profile (30min)
- Connect with me (https://www.linkedin.com/in/dominikb1888/)
- Register for Digital Health Summit (10min)
- Sign into Slack Workspace, build your profile there, and leave an Intro Message (30min)
 - Share your interest an motivation for Digital Health
 - Think about what could be interesting at the Summit for you?

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Get in touch with me on Slack :-)

Applying what You've Learned (2 of 2)

Summarize seven of the most important business professions.

Identify six components of professionalism.

Describe the concepts of disruptive innovation and digital transformation.

Identify seven essential business skills that you will have the opportunity to develop during this course.