Bargaining Power of Buyers: LISTRY ANALYSIS a. Buyer group concentration: only a few large buyers, and they buy from a large number of suppliers, they can pressure the suppliers to lower costs Industry analysis: business research that focuses on the potential of an industry Industry: a group of firms producing a similar product or service
I. STUDYING INDUSTRY TRENDS
I. Environmental Trends: Economic trends, social trends, technological advances, and political and Buyer's costs: greater importance of item is to a buyer, more sensitive the buyer will be to price it pays
 Degree of standardization of a supplier's products: degree to which a supplier's product differs from its competitors' offering affects the buyer's bargaining power

d. Threat of backward integration: power of a buyer is enhanced if there is a credible threat that the buyer 1. Environmental Trends: Economic trends, social trends, technological advances, and political and regulatory changes. Ex: eyeglasses industry, benefit from the social trend of the aging of the population

2. Business Trends: Jien quan dén cost + profit. One way to do this is via participation in industry trade associations, trade shows, and trade journals, as illustrated in the nearby "Partnering for Success" feature III. FIVE FORCES MODEL determine the average rate of return for the firms competing in a particular industry will be applied to the profit of the firms competing in a particular industry. might enter the supplier's industry In the time supplied is industry

IV. INDUSTRY TYPES AND OPPORTUNITIES

1. Emerging industries: Recent changes in demand or technology; new industry standard operating procedures have yet to be developed. First-mover advantage: sometimes insurmountable advantage gained by the first company to establish a significant position in a new market:

2. Fragmented industries: Large number of firms of approximately equal size. Consolidation.

Geographic roll-up strategy: firm starts acquire similar firms that are located in different geographic areas and approximately equal size. Sometimes are significant productions. Well-managed companies try to position their firms in a way that avoids or diminishes these forces

1. Threat of Substitutes products or services from other industries can't easily serve as substitutes for the products or services being made and sold in the focal firm's industry..

2. Threat of New Entrants: industries are more attractive when the threat of entry is low. Barrier to entry
 Economies of scale: mass-producing a product results in lower average costs Mature industries: Slow increases in demand, numerous repeat customers, and limited product innovation Declining industries: Consistent reduction in industry demand Leaders, niche, harvest, and divest leadership strategy: firm tries to become the dominant player in the industry - Product differentiation: soft-drink industry that are characterized by firms with strong brands are difficult to break into without spending heavily on advertising niche strategy: focus narrow segment of industry, encouraged to grow through product/ process innovation cost reduction strategy: accomplished through achieve lower costs than industry incumbents through - Capital requirements: The need to invest large amounts of money to gain entrance to an industry is anothe Cost advantages independent of size: existing competitors in an industry may have purchased land and equipment in the past when the cost was far less than new entrants
 Access to distribution channels: For a new sports drink to be placed on a convenience store shelf, it process improvements Tocks improvements

Global industries: Significant international sales. Multinational and global

multidomestic strategy compete for market share on a country-by-country basis and vary their product or service offerings to meet the demands of the local market

global strategy use the same basic approach in all foreign markets

V. COMPETITOR ANALYSIS typically has to displace a product that is already there Government and legal barriers: knowledge-intensive industries, such as biotechnology and software patents, trademarks, and copyrights

b. Nontraditional Barrier to entry

- Strength of management team: a start-up puts together a world-class management team

- First-mover advantage: a start-up pioneers an industry or a new concept within an existing industry. Identifying Competitors a. Direct competitors: Businesses offering identical or similar products
 b. Indirect competitors: Businesses offering close substitute products - Passion of management team and employees: highly motivated by its unique culture, willing to work long hours because of their belief in what they are doing, and anticipate large financial gains through stock options Future competitors: Businesses not yet direct or indirect competitors but could be at any time

Sources of Competitive Intelligence The information that is gathered by a firm to learn about its of opposition of the competitive intelligence
3. Completing a Competitive Analysis Grid - Unique business model: a start-up is able to construct a unique business model and establish a network relationships that make the business model work competitive analysis grid is a tool for organizing the information a firm collects about its competitors. It can Internet domain name: Internet domain names are so "spot-on" in regard to a specific product or service Inventing a new approach to an industry and executing the idea in an exemplary fashion: a start-up invents a new approach to an industry and executes it in an exemplary fashion help a firm see how it stacks up against its competitors, provide ideas for markets to pursue, and, perhaps most importantly, identify its primary sources of competitive advantages Rivalry Among Existing Firms:

Number and balance of competitors: Price-cutting causes problems throughout the industry, al vertical axis: price; selection; perception of providing good, wholesome food; dining environment; speed of service; availability of gluten free, non-GMO, organic, etc.; and social consciousness/ philanthropy - horizontal axis: name of main competitors
- Sources of Competitive Intelligence
a. Attend conferences and trade shows: Participants talk about latest trends in industry and display products
b. Purchase competitors' products: use a competitor's products provide insight intobenefits + shortcomings competitors are about the same size and no clear market leader.

b. Degree of difference between products: degree to which products differ from one producer to another c. Growth rate of an industry: competition in <u>a slow-growth industry</u> stronger than in <u>fast-growth industries</u>
d. Level of fixed costs: firms that have high fixed costs must sell a higher volume of their product to reach the c. Study competitors' websites and social media pages: Many companies put a lot of information on their websites, including product information and the latest news about the company. break-even point than firms with low fixed costs. 4. Bargaining Power of Suppliers d. Set up Google e-mail alerts Google e-mail alerts; are updates of the latest Google results, including press a. Supplier concentration; only a few suppliers to provide a critical product to a large number of buyers Switching costs: fixed costs that buyers encounter when switching or changing from one supplier to another
 Attractiveness of substitutes:
 Supplier power is enhanced if there are no attractive substitutes for the eleases, news articles, and blog posts, on any keywords of interest e. Read industry-related books, magazines, websites, and blogs: Many of these sources contain articles products or services the supplier offers

d. Threat of forward integration: power of a supplier is enhanced if there is a credible possibility that the or features that have information about competitors f. Talk to customers about what motivated them to buy your product as opposed to your competitor's Product: Customers can provide a wealth of information about adv and disad of competing products.
 Estimates of Annual Sales and Market Share: develop an estimate that is based on sound assumptions and seems both realistic and attainable. 4 methods: - Utilize the Multiplication Method - Find a Comparable supplier might enter the buyer's indu ıstry I. BUSINESS PLAN A business plan: written narrative, 25 to 35 pages long, describes what a new business intends to accomplish and how it intends to accomplish it. A dual-purpose document that is used both inside Firm - Contact Industry Trade Associations - Conduct Internet Searches (helps develop a "road map" to follow to execute its strategies + plans) and outside (introduces potentia V. The Economics of the Business Revenue Drivers and Profit Margins:
 costs of goods sold are the materials and direct labor needed to produce the revenue driver
 contribution margin: amount per unit of sale left over + available to "contribute" to coverthe business's fixed. investors and other stakeholders to the business opportunity the firm is pursuing and how it plans to pursue it) Reasons writing business plan
- Internal reason: Forces the founding team to systematically think through every aspect of its new venture External reason: Communicates the merits of a new venture to outsiders, such as investors and bankers. A relatively large percentage of entrepreneurs do not write business plans for their new ventures
 II. WHO READS THE BUSINESS PLAN costs and produce profit. variable costs: vary by sales - fixed costs: costs a company incurs whether it sells something or not 3. Operating Leverage and Its Implications: operating leverage is an analysis of its fixed versus variable costs; highest in companies that have a high proportion of FC relative to their VC A Firm's Employees: help a firm's rank-and-file employees operate in sync and move forward in a consister and purposeful manner.

Investors and Other External Stakeholders: investors, potential business partners, and key employees a 4. Start-up Costs: include legal expenses, fees for business licenses and permits, website design, business logo design, and similar one-time expense the second audience for a business plan. Plan must be realistic and not refle III. GUIDELINES FOR BUSINESS PLAN Break-Even Chart and Calculation: analysis of how many units of its product a business must sell before 5. Break-Even crief and Calculation.

It starts earning a profit it starts earning a limit of the product or service; deals with the nuts and bolts

VI. Marketing Plan: how the business will market and sell its product or service; deals with the nuts and bolts Structure of the Business Plan a business plan should follow a conventional structure Red Flags in Business Plans Founders with none of their own money at risk: If the founders aren't willing to put their own money of marketing in terms of price, promotion, distribution, and sales Overall Marketing Strategy: overall approach for marketing its products and services; how it positions itself
in its market and how it differentiates itself from competitors
 Product, Price, Promotions, and Distribution: Price + promotion + distribution in sync with your positioning risk, why should anyone else?

- A poorly cited plan: plan should be built on hard evidence and sound research, sources for all primary secondary research should be cited. Defining market size too broadly: => true target market not clearly identified
 Overly aggressive financials: Projections that are poorly reasoned or unrealistically optimistic
 Sloppiness in any area: typos, balance sheets that don't balance, or sloppiness in any area
 Content of the Business Plan and points of differentiation. Price is important be determine how much money a company can make

3. Sales Process (or Cycle): how a product or service will actually be sold.

4. Sales Tactics

VII. Design and Development Plan

1. Development Status and Tasks: describe present stage of the dev of product or service; includes product conception, prototyping, initial production, and full production - **product prototype** first physical manifestation of a new product, in a crude or preliminary form Style or Format of the Business Plan Summary Business Plan: 10-15 pages Works best for new ventures in early stages of development that want to "test the waters" to see if investors are interested in their idea virtual prototype computer-generated 3D image of a product or service idea . Challenges and Risks: major anticipated design and development challenges and risks that will be invol - Full Business Plan: 25–35 pages Works best for new ventures that are at the point where they need funding or financing; serves as a "blueprint" for the company's operations

- Operational Business Plan: 40–100 pages Is meant primarily for an internal audience; works best as a too in bringing the product or service to market.

3. Projected Development Costs: insights into challenges and risks you anticipate with your particular for creating a blueprint for a new venture's operations and providing guidance to operational managers

b. Recognizing the Elements of the Plan May Change

IV. OUTLINE OF BUSINESS PLAN offering. ues: describe any patents, trademarks, copyrights, or trade secrets that you have secu or plan to secure I. Executive Summary: short overview of the entire business plan; provides everything about the new ventur distinctive nature. part of the business plan and stand-alone document; it should be written last Operations Plan: how your business will be run and how your product or service will be produced 1. General Approach to Operations: what's most important and what the make-or-break issues - stage" or behind-the-scenes activities - "front stage" or what the customer experiences

2. Business Location: Describe the geographic location of your business. Il. Industry Analysis:

1. Industry Size, Growth Rate, and Sales Projections: focus strictly on the business's industry and not its industry and target market simultaneously

2. Industry Structure: how concentrated or fragmented an industry is. Fragmented industries are more 3. Facilities and Equipment: Briefly describe how they will be acquired, in terms of whether they will be purchased, leased, or acquired Management Team and Company Structure
Management Team (Including a Skills Profile): consists of the founders and key management personnel receptive to new entrants

3. Nature of Participants ipants: whether the major participants are innovative or conservative? to environmental changes?

4. Key Success Factors: Industries have 6 to 10 key factors as a foundation for competing successfully Board of Directors: individuals elected by a company's shareholders to oversee the management of the 3. Board of Advisors: experts asked by a firm's management to provide advice on an ongoing basis 5. Industry Trends: including both environmental and business trends Company Structure: outline how the company is currently structured and how it will be structured organizational chart how authority and responsibility are distributed within the company; in graphical format Coverall Schedule: shows major events required to launch business, in format of milestones critical to the Long-Term Prospects: should conclude with a brief statement of your beliefs regarding the long-term prospects for the industry Company History: origin of the idea for the company and the driving force behind its inception business's success XI. Financial Projections 1. <mark>Sources and Uses of Funds Statement:</mark> document that lays out specifically; answers 3 questions: how 2. Mission Statement: defines why a company exists and what it aspires to become. tagline is a phrase tha a business plans to use to reinforce its position in the marketplace Products and Services: Include a description of how your product or service is unique and how you plan
to position it in the marketplace - position how it is situated relative to its rivals
 Current Status: reveal how far along your company is in its development - milestone is a noteworthy or much money firm needs, where money will come from, how money will be used.

2. Assumptions Sheet: explanation of most critical assumptions on which financial statements are based. Pro forma (or projected) financial statements: heart of financial section, include pro forma income statement, pro forma balance sheet, pro forma cash flow statement. 3-5 years of pro forma statements 5. Legal Status and Ownership: indicate who owns the business and how the ownership is split up recommended . Key Partnerships (if any)

/ Market Analysis: breaks the industry into segments and zeroes in on the specific segment (or targe 4. Ratio Analysis: Most business plan writers interpret /make sense of pro forma financial statements through Appendices: Show any material that does not easily fit into the body of a business plan market) to which the firm will try to appeal.

1. Market Segmentation and Target Market Selection: process of dividing market into distinct segments PRESENTING BUSINESS PLAN TO INVESTORS

Oral Presentation of a Business Plan: The first rule in making an oral presentation is to follow instructions (geography, demographic variables psychographic variables)

2. Buyer Behavior: >> a start-up knows about consumers in target market, >> it can gear products or services 20-minute presentation and a 40-minute question and-answer period <mark>2. Questions and Feedback to Expect from Investors:</mark> In first meeting, investors focus on whether a real

opportunity exists and whether management team has experience and skills to pull off the venture

team have adv over those started by a sole entrepreneur
- heterogeneous they are diverse in terms of abilities and experiences

new venture's success

of founde

homogeneous their areas of expertise are very similar to one another

. Founder or Founders of a Venture:

1. Size of founding team teams team have worked together before have an edge. New ventures started by

psychological support that cofounders of a business can offer one another can be an important element

to accommodate their needs

idea to a fully functioning firm

and investors, Other professionals

Competitor Analysis: detailed analysis of a firm's competitors

ickly enough to their new roles and be firm lacks a

ability of Newness as a Challenge: companies often falter bc peop

II. Creating a New-Venture - Team New venture team: group of founders, key employees, and advisers that move a new venture from ar

- Elements of new venture team: Mgt team, Key employees, Board of directors, Board of advisors, Lenders

relevant industry experience entrepreneur's ability to successfully launch and grow a firm has been studied networking: building and maintaining relationships with people whose interests are similar or whose

relationship could bring advantages to a firm.

2. Management Team and Key Employees

- Preferred Attributes of the Founder: Firm started by a team, Higher education, Prior entrepreneurial experience, Relevant industry experience, Broad social and professional network

Skills profile is a chart that depicts the most important skills that are needed and where skills gaps exist the Board of Directors:

Board of directors: a panel of individuals who are elected by a corporation's shareholders to oversee the management of the firm; made up of **both inside** (person who is also an officer of the firm) and **outside** (someone who is not employed by the firm) directors.

e formal responsibilities: (1) appoint the firm's officers (the key managers), (2) declare dividends

(3) oversee the affairs of the corporation.

a year. The boards for publicly traded companies are required by law to have audit and compensation committees.

b. Attributes of Effective Boards of Directors and Effective Board Memb

Effective Boards of Directors - Strong communication with the CEO point of view - Complementary mix of talents - Decisiveness - Mutual respect and regard for each other and firm's mgt team - Ability and willingness to stand up to CEO and the firm's top managers - Strong ethics

Attributes of Strong Board Members - Strong personal and professional networks - Respected in their field - Willingness to make personal introductions on behalf of the firm - Strong interpersonal communication skills Pattern recognition skills - Investment and/or operating experience - Ability and willingness to mentor the CEO

c. Provide expert guidance: Although a board of directors has formal governance responsibilities, its most useful role is to provide guidance and support to the firm's managers

d. Lend Legitimacy: Well-known and respected board members bring instant credibility to firm. Signaling

Without credible signal difficult for potential customers, investors, or employees to identify high-quality start-III. Rounding Out the Team: The Role of Professional Advisers

1. Board of advisors: a panel of experts who are asked by a firm's managers to provide counsel and advice on an ongoing basis

sibility for the firm and gives nonbindi

Similar to BOD: main purpose of a board of advisors is to provide guidance and lend legitimacy to a firn People are willing to serve on a company's board of advisors bc it requires less time and no legal liability

A board of advisors can be established for general purposes to address a specific issue or need

2. Lenders and investors: Lenders and investors have a vested interest in the entrepreneurial firm's success. Lenders and investors tend to be more involved in supporting the new venture's efforts to gain traction in the marketplace as a foundation of organizational success. Help to recruit key employees, provide information ab industry, and serve as a sounding board for potential competitive actions

IV. Other Professionals: Attorneys, accountants, and business consultants are often good sources of counse and advice Consultant: an individual who gives professional or expert advice. Consultants fall into two categories: paid consultants and consultants who are made available for free or a reduced rate through a nonprofit or government agency.

CHAPTER 10: GETTING FINANCING OR FUNDING Importance of Getting Financing or Funding: entrepreneurs go about the task of raising capital haphazardly, because they lack experience in area and because they don't know much about their options

II. Why Most New Ventures Need Funding 1. Cash Flow Challenges Inventory must be purchased, employees must trained and paid, and a

must paid before cash is generated from sales. burn rate rate at which it is spending its capital until it reaches profitability.

2. Capital Investments cost of buying real estate, building facilities, and purchasing equipment typically

exceeds a firm's ability to provide funds for these needs on its own.

3. Lengthy Product Development Cycles Some products are under development for years before they

generate earnings. The **up-front costs** often exceed a firm's ability to fund these activities on its own

ources of Personal Financing Personal Funds: Involves both financial resources and sweat equity. Sweat equity represents the value

the time and e-ort that a founder puts into a firm Friends and Family: Often comes in the form of loans or investments, but can also involve outright gifts

3. Bootstrapping: Finding ways to avoid the need for external financing through creativity, ingenuity, thriftiness

cost-cutting, obtaining grants, or any other means
V. Preparing to Raise Debt or Equity Financing

Step 1 Determine precisely how much money the company needs. Step 2 Determine the most appropriate type of financing or funding

Equity financing (funding): exchanging partial ownership of a firm, in the form of stock, in return for funding Sources of equity funding: Angel investors, private placement, venture capital, initial public offerings (IPO)

Equity funding not a loan, money received is not paid back => equity investors become partial owners of firm Equity investors have a three- to five-year investment horizon and expect to get their money back, along

with substantial capital gain, through sale of stock.

Equity investors consider a firm has unique business opportu

to be an ideal candidate

ng is getting a loan or selling corporate bonds Step 3 Developing a strategy for engaging potential investors or bankers: elevator speech (or pitch)

brief, carefully constructed statement that outlines the merits of a business opportunity ources of Equity Funding

Business Angels: individuals who invest their personal capital directly in start-ups. The number of angel vestors has increased dramatically over the past decade. Business angels are valuable because of their s. Business angels ir s on a yearly basis than venture capitalists. Business angels usually take a seat on

ital: money that is invested by venture capital firms in startups and small businesses with eptional growth potential <mark>/enture capital firms:</mark> limited partnerships of money managers who raise money in "funds" to invest in star

ups and growing firms.

- A distinct difference between angel investors and venture cap in the life of a company, whereas venture capitalists come in later

Aventure capitalist makes an investment in a firm, subsequent investments are made in rounds (or stages) and are referred to as follow-on funding.
 Obtaining venture capital funding is going through the due diligence process - process of investigating the merits of a potential venture and verifying the key claims made in the business plan

e. Rounds (or Stages) of Venture Capital Funding

funding Investment made very early in a venture's life to fund the development of a prototype and feasibility analysis. Start-up funding Investment made to firms exhibiting few if any commercial sales but in which product

development and market research are reasonably complete. Management is in place, and the firm has its business model. Funding is needed to start production. - First-stage funding Funding that occurs when the firm has started commercial production and sales bu requires financing to ramp up its production capacity.

Second-stage funding Funding that occurs when a firm is successfully selling a product but needs to expand both its capacity and its markets.

Mezzanine financing Investment made in a firm to provide for further expansion or to bridge its financing needs before launching an IPO or before a buyout.

- Buyout funding Funding provided to help one company acquire another.

3. Initial Public Offering
- Initial public offering (IPO). An IPO is the first sale of stock by a firm to the public

Investment bank institution that acts as an underwriter or agent for a firm issuing securities; acts as the firm's advocate and adviser and walks it through the process of going public.

Investment bank takes the top mgt team of the firm wanting to go public on a road show, which is a whirlwing

tour that consists of meetings in key cities, where the firm presents its business plan to groups of investors. /I. Sources of Debt Financing involve getting a loan or selling corporate bonds

dvantages (1) none of the ownership of the firm is surrendered (2) interest payments on a loan are 1. Commercial Banks Historically, commercial banks have not been viewed as practical sources of financing

for start-up firms bc risk averse + have internal controls and regulatory restrictions 2. SBA Guaranteed Loans Commercial banks, savings and loans, credit unions, and other specialized lenders are eligible to participate in the SBA Guaranteed Loan Program - 7(A) Loan Guaranty Program.

 Other Sources of Debt Financing
 Peer-to-peer lenders underwrite borrowers but don't fund the loans directly Prosper Factoring is a financial transaction whereby a business sells its account receivable to a third party, called a factor, at a discount in exchange for cash

Full- or part-time employee work for a business, at the business' location, utilize business' tools and equipment and according to the business' policies and procedures
 -Intern: work for a business as an apprentice or trainee for the purpose of obtaining practical experience.
 - Freelancer (or contractor): in business for themselves, works on their own time with their own tools and

equipment, and performs services for a number of different clients

Virtual assistant: freelancer who provides administrative, technical, or creative ass

emotelv from a home office => important that all members of a new venture team work effectively together Creative Sources of Financing and Funding

Crowdfunding: the practice of funding a project or new venture by raisi

rge number of people, typically via the Internet.

Lease is a written agreement in which the owner of a piece of property allows an individual or business to use the property for a specified period of time in exchange for payments. Major advantage of leasing enables a company to acquire the use of assets with very little or no down popularing the use of assets with very little or no down popularing the parties involved in a lease together.

SBIR and STTR Grant Programs
STTR program requires the participation of researchers working at universities or other research institution b. SBIR Program is a competitive grant program that provides over \$2.5 billion per year to small businesses for early-stage and development projects A three-phase program

Phase I To demonstrate the proposed innovation's technical feasibility.

Phase II to develop and test a prototype of the innovation validated in Phase I

Phase III Period in which Phase II innovations move from the research and development lab to the marketplace.

4. Other Grant Programs A limited number of other grant programs available to entrepreneurs. Granting agencies are, by nature, low-key, so they normally need to be sought out

5. Strategic Partners Strategic partners often play a critical role in helping young firms fund their operations and round out their business models.

CHAPTER 14: STRATEGIES FOR FIRM GROWTH

External Growt Internal Growth Strategies Internal growth strategies involve efforts taken within the firm (new product development. other product-related trategies, and international expansion). Purpose:

sales revenue + profitability Often called organic growth because it does not rely on outside intervention. Ads and Disads of internal growth trategies +) - Incremental, even-paced growth Maximum control Preserves organizational culture Encourages internal entrepreneurship Firms to promote from within

Slow form of growth
 Need to develop new resources

Investment in a failed internal effort can be difficult to recoup

Adds to industry capacity

- New product development involves designing, producing, and selling new products (or services) as a mean
of increasing firm revenues and profitability.

In many <u>fast-paced industries,</u> new product development is a <u>competitive necessit</u> Keys effective new product development <u>The Top 5 Reasons New Product</u>

The Top 5 Reasons New Products Fail

Find a need and fill it 1. The potential market was overestimated

Develop products that add value

Get quality and pricing right

Focus on a specific target market Conduct ongoing feasibility analysis

2. Customers saw the product as too expensive 3. The product was poorly designed. 4. No different than the competition's ("me too" products)

5. The costs of developing the product line were too high

Additional Internal Product-Growth Strategies

Improving an Existing Product or Service: enhancing quality, making it larger or smaller, making it more

convenient to use, improving its durability, or making it more up-to-date.

2. Increasing the Market Penetration of an Existing Product or Service:

- Market penetration strategy involves actions taken to increase the sales of a product or service through

greater marketing efforts or through increased production capacity and efficiency

Outsourcing is work that is done for a company by people other than the company's full-time employees Extending Product Lines

Product line extension strategy involves making additional versions of a product so that it will appeal to

different clientele or making related products to sell to the same clientele Geographic Expansion

Geographic expansion is another internal growth strategy; grow by simply expanding from their original location to additional geographic sites. This type of expansion is most common in retail settings he keys to successful geographic expansion
Perform successfully in the initial location

Establish the legitimacy of the business concept in the expansion locations

Don't isolate the expansion location

III. International Expansion: International new ventures are businesses that, from inception, seek to derive

ompetitive advantage by using their resources to sell products or services in multiple countries. . <mark>Assessing Firm's Suitability for Growth through International Markets</mark>: (a) Management/Organizational

Issues (Depth of management commitment, Depth of international experience, Interference with other firm initiatives) (b) **Product & Distribution Issues** (c) **Financial & Risk Management Issues** (Financing export operations, Foreign currency risk)

2. Foreign Market Entry Strategies: majority of entrepreneurial firms first enter foreign markets as exporters

 Selling Overseas: by responding to an unsolicited inquiry from a foreign buyer.
 Exporting: process of producing product at home & shipping it to a foreign market (+): relatively inexpensive ray (-) High transportation costs can make exporting uneconomical, particularly for bulky products

Licensing agreement: proprietary rights to product grants permission to another firm to manufacture_product

for specified royalties/other payments. Proprietary services & processes can be licensed (+) licensee puts up most of capital needed to establish overseas operation (-) effect "teaches" foreign company how to produce its

proprietary product. Foreign company will probably break away & start producing variation of product on its own.

Joint ventures: establish of firm that is jointly owned by 2/more otherwise independent firms (+) gain access o foreign partner's knowledge of local customs & market preferences (-) loses partial control of busi operations

Franchising: Franchise: agreement btw franchisor (parent company has proprietary product) & franchisee

indi/firm is willing to pay franchisor fee for right to sell product) (+) Franchisee puts up majority of capital needed o operate in foreign market (-) Quality control. Turnkey projects; contractor from 1 country builds facility in another country, trains personnel that will operate the facility, turns over keys to project when it is completed & ready to operate (+) Ability to generate revenue (-)

one-time activity, relationships are established in a foreign market may not be valuable to facilitate future projects

Wholly owned subsidiary: has made decision to manufacture in foreign country & establish permanent bresence (+) Provides firm total control over its foreign operations (-) cost of set up & maintain manufacturing acility & permanent presence in a foreign country can be high

Rules of thumb for sell products in foreign markets:- Answer requests promptly & clearly - Keep promise A file should be set up to retain copies of all foreign inquiries - All correspondence should be personally signed

Be polite, courteous, friendly, and respectful - For personal meeting, make sure to send individual who is of equal rank - Rplies to foreign inquires should be communicated through some form of airmail/ overnight delivery IV. External Growth Strategies: rely on establishing relationships with third parties

Advantages and Disadvantages of Emphasizing External Growth Strategies: (+) Reducing competition,

Getting access to proprietary products or services, Gaining access to new products and markets, Obtaining

access to technical expertise, Gaining access to an established brand name, Economies of scale, Diversification

of business risk (-) Incompatibility of top management, Clash of corporate cultures, Operational problems,

ncreased business complexity, Loss of organizational flexibility, Antitrust implications

Mergers & Acquisitions: Merger: pooling of interests to combine 2/ more firms into one. Acquisition: outright urchase of one firm by another. In acquisition, Acquirer: surviving firm. Target: firm is acquired rocess of completing acquisition of another firm: S1: Schedule meeting with target firm's executives

valuate feelings of target firm's executives about acq o S3: Determine how to most appropriately fiancé acq \cdot S4: Actively negotiate with target firm o S5: Make offer if negotiations indicate that doing so is appropriate oS6: Develop noncompete agreement with key target firm employees who will be retained → S7: Hire attorney to prepare closing documents → S8: As soon as practical, meet with all employees to explain acq → S9: Move

forward with plan for add acquired firm to org.

2. <u>Licensing</u>: granting of permission by 1 company to another comp to use specific form of its intellectual property under clearly defined conditions. <u>Licensing agreement</u>: formal contract btw licensor (company that owns the intellectual property) and licensee (company purchasing the right to use it)

Technology licensing: of proprietary tech that licensor typically controls by virtue of utility patent

What Is Entrepreneurship and Why Is It Important? - Entrepreneur: as a risk bearer, an organizer, an innovator Entrepreneurship: process_indi pursue oppor without regard to resources they currently control for purpose of exploit future goods/services (art of turn an idea into a busi)

Corporate entrepreneurship: encourages & emphasizes entrepreneurial behavior throughout its various divisions.

3 characteristics of entrepreneurial firms: Proactive, Innovative, Risk taking → high level of Entrepreneurial intensity (Google)

I. Why Do People Become Entrepreneurs? 3c: 3) Pursue Financial Rewards: typically secondary to the first two

1. Be Their Own Boss (most impt & commonly) b/c either they have had long-time ambition to own their own firm/ have become frustrated work, in traditional jobs.

2. Pursue Their Own Ideas: people are naturally alert, & when they recognize ideas for new products/services, they have a desire to see those ideas realized. III. 4 Primary Characteristics of Successful Entrepreneurs

1. Passion for Business: (most impt for for-profit, not-for-profit org) in context of new firm/existing busi 🗲 stems from entrepreneur's belief_busi will positively influence people's lives

→ 5 primary reasons passion is important for launch of successful entre org: Ability to learn & iterate (lặp đi lặp lại)

Ability to overcome setbacks & "no's"

- Ability to listen to feedback on limitations of org. & yourself (ko cố chấp)
 - Perseverance & persistence when going gets tough (kiên trì & bền vững)

Willingness to work hard for an extended period of time

Perseverance & persistence when going gets of the product/Customer Focus: underscores 2 of most important elements in any business-products and customers

Tenacity Despite Failure: (bại ko nản) b/c try sth new, failure rate associated with efforts is high. Litmus test for ability to persevere through setbacks & failures Execution Intelligence: develop busi. model, put together new venture team, raise money, establish partnerships, manage finance, lead & motivate employees -> demands ability to translate thought, creativity, &

imagination into action & measurable results

Imagination in direction & releastration results

V. Common Myths About Entrepreneurs (5c) 1) Entrepreneurs Are Born, Not Made: pp are genetically predisposed to be entrepreneurs

2) Entrepreneurs Are Gamblers B/c 1) jobs are less structured → face more uncertain possibilities than managers/rank-and-file employees 2) have strong need to achieve & often set challenging goals → Common traits & characteristics of entrepreneurs: - A moderate risk taker - Optimistic disposition - Persuasive - A networker - Promoter - Achievement motivated - Resource assembler/leverager - Visionary – Creative - Alert to opportunities - Self-confident - Self-starter - Decisive - Tenacious - Energetic - Tolerant of ambiguity (chấp nhận mo hồ) - Strong work ethic - Lengthy attention span.

3) Entrepreneurs Are Motivated Primarily by Money 5) Entrepreneurs Love Spotlight/ flamboyant: work on proprietary products/ services, avoid public notice.
4) Entrepreneurs Should Be Young and Energetic strength of entrepreneur as most impt criterion in decision to fund new ventures → strong entrepreneur (exp. skills, abilities, reputation, track record of success. passion) with mediocre busi idea rather than fund strong busi idea & mediocre entreur.

Types of Start-Up Firms

1) Salary-substitute firms: small firms that basically provide their owner/owners a similar level of income to what they would be able to earn in conventional jobs (ex: Dry cleaners, convenience stores, restaurants, accounting firms, retail stores, hairstyling salon)

2) Lifestyle firms: provide oppor to pursue particular lifestyle, make a living at it (ex: personal trainers, golf & tennis pros, owners of bed & breakfasts, tour guides)

3) Entrepreneurial firms: bring new products/services to market by create & seizing oppor regardless of resources they currently control → Create value (including worth, importance, utility) & disseminate to customers

(ex: computer software, biotechnology, medical devices) VI. Positive Effects of Entrepreneurship and Entrepreneurial Firms

Creative destruction = Innovative discruption: develop new products/tech that over time make current these obsolete → stimulates economic activity

Economic Impact of Entrepreneurial Firms → strength & stability.

- Innovation: process of create sth new & central to entrepreneurial process

2) Entrepreneurial Firms' Impact on Society: make lives easier, enhance productivity at work Job Creation: create a substantial number of net new jobs

VII. Entrepreneurial Process S1: Decision to become entrepreneur S3: Move from an idea to entre. firm \rightarrow S4: Manage & grow entre. Firm S2: Develop successful busi. ideas Decision to Become an Entrepreneur: Triggering event prompts an indi. to become entre. (lost job, inherit money, accommodate lifestyle, lifestyle issues)

1) Developing Successful Business Ideas: - S1: Recognize oppor. & generate ideas

S2: Fasibility analysis → to determine recognize oppor. & generate ideas whether an idea represents a viable business oppor.
 S3: Develop effective busi.model → Business model: is its plan or recipe for how it creates, delivers, & captures value for its stakeholders

S4: Industry & competitor analysis: to compete is crucial to an entrepreneur's success
 S5: Write busi plan → Business plan: written document_describes all aspects of busi venture in concise manner → raise money & attract high-quality busi partners

2) Move idea to entre. firm: prepare proper ethical,legal foundation→assess new venture's financial strength/viability→build new venture team→get finance/ fund
3) Manage & grow an entre. firm: Unique marketing issues, imp of intellectual property, prepare/evaluate challenges of growth, strategies for growth, franchising

CHAPTER 2 RECOGNIZING OPPORTUNITIES & GENERATING IDEAS

- Idea: a thought/ impression/ notion → Idea may/may not meet the criteria of opportunity

een Opportunities and Ideas Opportunity: a favorable set of circumstances that creates a need for a new product, service, business > tough to spot (khó xác định)

4 essential qualities: Attractive, timely, durable, anchored in a product, service, busi that create or adds value for its buyer or end user.

Environmental

or Service

Opportunity Gap

t's available a

characteristics

• Window of opportunity: a metaphor describing the time period in which a firm can realistically enter a new market

- Distinction btw idea & oppor: impt b/c entrepreneurial ventures fail not b/c launched them didn't work hard, but rather b/c there was no real oppor to begin with

- It's important to discern whether a particular idea meets the criteria for an opportunity

II.Three Ways to Identify Opportunities

a problem → Finding gaps in the marketplace distinguish btw trends & fads b)consider simultane 1) Observing trends: study how create oppo to pursue → Need to c eously when brainstorm new ideas

roduct, and

Economic factors, social factors, technological advances, political action & regulatory changes: most impt environmental trends to follow in trying to identify oppo 2) Solving a prob: recog prob & find ways to solve → prob can be pinpointed through observe trends,more simple means (intuition,

serendipity, chance) → Every prob is brilliantly disguised oppo.

3) Finding gaps in the marketplace: products_consumers need/want_aren't available in a particular location/aren't available at

Opportunity recognition: process of perceive possibility of profitable new busi/product/service → oppo cannot be pursued until

1) Prior Industry Experience: 5 criteria start-up must satisfy if it is to succeed: experience, genuine need, adequate resources, buying customers, sound business model. 2) Cognitive Factors: Oppo recognition may be innate skill (bẩm sinh)/ cognitive process

Entrepreneurial alertness = 6th sense: ability to notice things <u>without engage in deliberate</u> <u>search</u> + largely <u>learned skill</u>+ <u>more knowledge</u>; <u>more alert</u>+ <u>research findings</u> are <u>mixed</u>+ see oppo_others miss.

3) Social Networks: extent & depth of individual's social network affects oppo recog → substantial network of social & professional contact will have more oppo.

Solo entrepreneurs: identified their busi ideas on their own; Network entrepreneurs: through social contacts → more oppo Strong-tie relationships: charac. by frequent interaction (coworkers/friends/spouses). Weak-tie relationships: infred interaction (casual acquaintance)

→ Get new busi idea through a **weak-tie** than a **strong-tie** b/c **strong-tie** form btw like-minded individuals-tend to reinforce insights & ideas already have → **Weak-tie** are not as apt to be btw like-minded indi, so 1 person may say sth to another that sparks a completely new idea.

4) Creativity: process of generating a novel/useful idea. a) Preparation: background, experience, knowledge that entrepreneur brings to oppo recog process

Business idea conceived
 Problem solved

b) incubation = "mulling things over" phase: considers an ideal thinks about a prob at both conscious & unconscious level
c) insight = "eureka" experience: flash of recognition when solution to a prob is seen/an idea is born.

d) Evaluation: of creative process during which an idea is subjected to scrutiny & analyzed for its viability
e) Elaboration: creative idea is put into a final form: details are worked out & idea is transformed into sth of value (ex:new product/service/business concept).

chniques for Generating Ideas

 Brainstorming: process of generate several ideas ab a specific topic →create atmosphere-enthusiasm,originality → Rule for formal brainstorm session a) R1: No criticism is allowed (chuckles/raised eyebrows/facial expressions) that express skepticism/doubt. Criticism

stymies creativity & free flow of ideas. b) R2: Freewheeling: carefree expression of ideas free from rules/restraints, is encouraged; the more ideas, the better

- Can take creative forms

R3: Moves quickly & nothing is permitted to slow down its pace → more impt to capture essence of an idea than to take time to write it down neatly.

d) R4: Leapfrogging is encouraged → using one idea as a means of jumping forward quickly to other ideas

Mind map: diagram used to visually organize information → hierarchical and shows the relationships

Leader: is instructed to come up with ideas-one person shares an idea, another person reacts to it, another person reacts to reaction,...
 2) Focus Groups: gather of 5 to 10 pp who are selected b/c relationship to issue being discussed → group of people who are familiar with a topic

3) Library & Internet Research: careful & extensive searches of physical library's holdings & Internet sites
4) Other Techniques: - Customer advisory boards: meet regularly to discuss needs/wants/prob may lead to new ideas - Day-in-the-life research: type of anthropological research → Send employees to facilitate of cu

sibility Analysis: is the process of determining if a business idea is viable

- Primary research: is collected by person/persons completing analysis & is original research & collected by entre.

Product/Service Feasibility Analysis: an assessment of the overall appeal of product/service being proposed - Secondary research: is already collected II.Product/Service Feasibility Analysis: an assessment of the overall appeal of product/service being proposed

Product/Service Desirability: to affirm that proposed product/service is desirable & serves a need in marketplace

Concept statement = concept test: (include: description, mana team. how positioned/sold/distributed, benefit, target market. BUT NOT how much money needs)

 Involves showing a preliminary description of a product/service idea to prospective customers to gauge customer interest, desirability, purchase intent Shouldn't exceed one page. Should be used to get initial feedback & input regard busi. idea

Temptation to show concept statement to friends/family members should be avoided b/c they are predisposed (khuynh hướng) to give positive feedback

A <u>short survey</u> should be attached to the concept statement to <u>solicit feedback</u>
Should be shown to at least 25 pp who are familiar with industry/ used in a <u>iterative manner</u> (cách lặp đi lặp lại) & <u>distributed to several groups</u> of pp 2) Product/Service Demand:

Talking Face-to-Face with Potential Customers: only way to know if your product/service is what people want & need is by talking to them → to gauge customer reaction to the general concept of what you want to sell

1 approach to finding qualified people is to contact trade associations and/or attend industry trade shows

Utilizing Online Tools to Assess Demand: (surveys, Q&A sites, online mkt research) Careful to avoid confirmation bias_tendency to search for infor that validates preconceptions → ask for wide range of responses

Landing page is a single web page that typically provides direct sales copy Library, Internet, and Gumshoe Research: Gumshoe (quan sát thị hiểu khách hàng, chứ ko hỏi):is detective/investigator_scrounges around for infor or clues wherever they can be found.

Is simply being inventive regarding activities that can be undertaken to better understand industry & target market's attractiveness.

✓ Is simply doing what it takes to collect sufficient infor to assess target market feasibility of product idea.

III. Industry/Target Market Feasibility Analysis: is assessment of overall appeal of industry & target market of product/service being proposed

• Industry: group of firms producing a similar product/service ightarrow Most firms do not try to service their entire industry. Instead, they select/carve out a specific target market & try to service that market very well

Target market: limited portion of the industry that it goes after or to which it wants to appeal ss: -> the most attractive industries have the characteristics (3 cái đầu qtrong nhất) Are young rather than old, are early rather than late in their life cycle, are fragmented rather than concentrated, are more receptive to new entrants than industries with opposite charac, Are growing rather than shrinking Not crowded, Have high rather than low operating margins. Sell products/services_cus must have rather than want to have, Not highly dependent on historically low price of key raw material (gasoline/flour) to remain profit Target Market Attractiveness: is a segment within a larger market that represents a narrower group of cus with similar needs Can avoid head-to-head competition with industry leaders & can focus on serve a specialized market very well

Challenge in identify attractive target market: find a market that is large enough for proposed busi but yet small enough to avoid attracting larger competitors, at least until entrepreneurial venture can get off to successful start. While it is generally easy to find good infor to assess attractiveness of entire industry, discerning attractiveness of a small target market within an industry is tougher, particularly if the start-up is pioneering target market

III.Organizational Feasibility Analysis: to determine whether a proposed business has sufficient management expertise, organizational competence, resources to successfully launch (focus on nonfinancial resources)

1) Management Prowess: 2 of the most important factors are passion solo entrepreneur or management team has for business idea & extent to which management team/ solo entrepreneur understands markets in which the firm will participate

New-venture team: is the group of founders, key employees, and advisers that either manage or help manage a new business in its start-up years Resource Sufficiency: to determine whether proposed venture has or is capable of obtaining sufficient resources to move forward

Objective: identify the most important nonfinancial resources & assess their availability • Key issue: ability to obtain intellectual property protection on key aspects of busi • To test resource sufficiency → firm should list 6 to 12 most critical nonfinancial resources → to move its business idea forward and determine if those resources are available

V.Financial Feasibility Analysis: is quick financial assessment of viability of a busi idea. For feasibility analysis, a preliminary financial assessment is usually sufficient → Not very detailed & comprehensive financial ana.

If new venture moves beyond feasibility analysis stage -> complete pro forma (projected) financial statements that demonstrate firm's financial viability for first one to 3 years of its existence must be completed

A negative as it pertains to financial feasibility of a business venture → inability to forecast income and expenses with a reasonable degree of accuracy. A positive as it pertains to he financial feasibility of a business venture → high percentage of recurring revenue

Total Start-Up Cash Needed: to prepare the business to make its first sale

It's necessary to complete actual budget of startup expenses . There are worksheets posted online that help entrepreneurs determine startup costs to launch their venture. When explaining where startup funds will come from, avoid cursory explanations ("I plan to bring investors on board"/ "I'll borrow money")

If money will come from friends & family/ is raised through other means, a reasonable plan should be stipulated to repay money.

Types of Nonfinancial Resources That Are Critical to Many Start-Ups' Success: ■ Affordable office space ■ Lab space, manufacturing space, space to launch a service busi ■ Contract manufacturers/service providers ■ Key management employees (now & in future) ■ Key support personnel (now & in future) ■ Key equipment needed to operate busi (computers, machinery, delivery vehicles) ■ Ability to obtain intellectual property protection on key aspects of busi ■ Support of local governments & state government if applicable for business launch ■ Ability to form favorable business partnerships

Financial Performance of Similar Businesses: is estimating a proposed start-up's potential financial performance by comparing it to similar, already established busi → results in approximate rather than exact numbers.

Way to obtain financial data: (1) Online: but hard to find on small/ more comventures, (2) ask owner/manager of business to share (3) simple observation and legwork

Overall Financial Attractiveness of the Proposed Venture: based primarily on a new venture's projected sales and rate of return (profitability)

To gain perspective, start-up's projected rate of return should be weighed against factors to assess whether venture is financially feasible:

amount of capital invested risks assumed in launching busi existing alternatives

for money being invested **a** existing alternatives for entrepreneur's time & efforts **.Feasibility Analysis Template**

First Screen: a template for completing a feasibility analysis Because is entrepreneur's (or group of entrepreneurs') initial pass at determining feasibility of busi idea. If a business idea cuts muster at this stage, the next step is to complete a business plan

- Mechanics of filling out First Screen worksheet are straightforward, not complicated. Completing a First Screen is not meant to be a lengthy process & shot in dark Value of the First Screen is that it (1) provide an entrepreneur an overall sense of feasibility of a business idea (2) draws attention to issues that suggest idea has low potential.
- Section of worksheet include: Part 1: Strength of the Business Idea, Part 2: Industry-Related Issues, Part 3: Target Market & Customer-Related Issues, Part 4: Founder's- (or Founders'-) Related Issues, Part 5: Financial Issues, and Overall potential \rightarrow "Overall Potential," includes a section that allows for suggested revisions of busi idea to improve its potential for feasibility.

 Types of Nonfinancial Resources: Steady & rapid growth in sales during first 5 to 7 years in clearly defined market niche High % of recurring revenue—once a firm wins a client, client will provide recurring sources.
- -once a firm wins a client, client will provide recurring sources of venue Ability to forecast income/expensés with reasonable degree of certainty Internally generated funds to finance/sustain growth Availability of exit oppo (acquisition/IPO) for investors to convert equity into cash

 CHAPTER 4 DEVELOPING AN EFFECTIVE BUSINESS MODEL

Two fatal flaws can render a business model untenable from the beginning: a complete misread of the customer and utterly unsound economics

- model is a firm's plan or recipe for how it creates, delivers, and captures value for its stakeholders. Business model should not be completed in isolation. It takes it beyond its own boundaries
- Is foundational to a firm's ability to succeed, both in short & long term, especially when it is the first one to introduce new product/service to customers. It describes how core aspects fit together & support 1 another Plan for how her firm will compete, use its resources, structure its relationships, interface with customers, create value to sustain itself
- Inherently dependent on collection of resources controls & capabilities possesses.
- No standard business model dictates how firms in a particular industry should compete Purpose: (1) Serves as ongoing extension of feasibility analysis, (2) Focuses attention on how all te elements of busi fit together & constitute working whole, (3) Describes why network of participants needed to make busi
- idea viable is willing to work together, (4) Articulates (trình bày) company's core logic to all stakeholders, including employees -> important for firm to have a well-thought-out business model siness model innovation refers to initiatives, such as Netflix in movie rentals and Zipcar in car sharing, which revolutionize how products are sold in an industr

Business Models and Their Importance: Initial validation of business idea → Preparation of business model → Fleshing out the operational details of the company

Standard Business Models: depict existing plans/recipes firms can use to determine how they will create, deliver, capture value for their stakeholders.

Advertising Business Model: providing advertisers access to highly targeted customer niches.

b) Auction Business Model: provide a platform for indi & busi to sell items in auction format. Advertising Business Model: providing advertisers access to highly targeted customer niches.

Bricks and Clicks Business Model: integrates both offline (bricks) & online (clicks) presences.

Franchise Business Model successful product/service (franchisor) licenses its trademark & method of doing busi to other busi (franchisees)

Freemium Business Model: provide basic version of service for free, makes money by sell premium ver.

Manufacturer/Retailer Business Model: manufacturer both produces & sells (online, offline, or both) product.

Peer-to-Peer Business Model: busi acts as matchmaker between individuals with service to offer & others who want service. f) Low-Cost Business Model: relies on driving down costs & make money by servicing many cus.

Razor and Blades Business Model: involves the sales of dependent goods for different prices—one good (a razor) is sold at discount, with dependent good (blades) sold at a considerably higher margin. Subscription Business Model: customer pays a monthly, quarterly, or yearly subscription fee to have access to a product or service

Traditional Retailer Business Model firm to sell its products/services, made by others, directly to consumers at a markup from original price. Can be sold online or offline.
 It is important to note that a firm's business model takes it beyond its own boundaries.

• It is important to understand that there is no perfect business model

2) Disruptive Business Models: do not fit profile of a standard business model, are impactful enough that they disrupt or change the way business is conducted in an industry or an important niche within an industry a) New market disruption addresses a market that previously wasn't served
b) Low-end market disruption: is possible when firms in an industry continue to improve products/services to point where they are actually better than a sizable portion of their clientele's needs/desires

Barringer/Ireland Business Model Template: is a tool that allows an entrepreneur to describe, project, revise, and pivot a business model until all 12 parts are decided upon

Described to the company of the com

Basis of Differentiation: is what causes consumers to pick one company's products over another's

Target market; segment within larger market that represents narrower group of cus with similar interests → selects affects everything it does, from key assets to financing/funding it will need to partnerships it forms

Product/market scope: defines products & markets on which it will concentrate

Resources: are the inputs a firm uses to produce, sell, distribute, and service a product or service

should list 3 to 4 key assets that it possesses that support its business model

a) Core competency: a specific factor or capability that supports firm's business model & sets it apart from its rival (in form: technical know-how, efficient process, trusting relationship with cus, expertise in product design)
b) Key assets: assets that a firm owns that enable its business model to work. Can be physical (space/equipment/vehicles/distribution networks), financial (cash/lines of credit/ commitments from investors), intellectual (patents/trademarks/copyrights/trade secrets/reputation), <u>human</u> (founder/key employees/advisors)

Financials: describes how it earns money

Revenue streams describe the ways in which it makes money

Advertising: in newspaper/magazine/website/some other manner Commissions: by bringing two parties together to complete a sale

Download Fee: by allowing a user to download a digital product Licensing: charging for the use of a protected intellectual property

• Product Sale: sell physical good · Renting/Leasing

Service Sale: sell service

Subscription Service: sell subscription

Cost structure describes the most important costs incurred to support its business model. Fixed costs: remain same despite volume of goods/services provided. Variable costs: vary proportionally with volume

Goal: identify whether business is a costdriven/ value-driven business, identify nature of business' costs, identify business' major cost categories

Financing or funding to bring their business model to life.

Operations: are both integral to firm's overall business model & represent day-to-day heartbeat of a firm

Product/Service Production: how a firm's products/services are produced.

Channels describe how it delivers its product/service to its customers. Businesses sell direct, through intermediaries, or through a combination of both Key Partners: Supplier/vendor:company provides parts/services to another comp →Types of busi partnerships:

Joint venture: entity created by 2/more firms pooling portion of resources to create separate/jointly-owned org

Network: hub-and-wheel configuration with local firm at hub organizing interdependencies of complex array of firms

Consortia: group of org with similar needs that band together to create ew entity to address those needs

Strategic alliance: arrangement btw 2/ more firms_establishes exchange rela but has no joint ownership involved Trade associations: org (typically nonprofit) are formed by firms in same industry to collect & disseminate trade info, offer legal/technical advice, furnish industry-related training, provide a platform for collective lobbying

Approach to partnering: (1) Insourcing: takes place when a service provided comes inside a partner's facilities and helps the partner

design and manage its supply chain (2) Crowdsourcing = freelancer (3) Outsourcing

V. Value chain: string of activities that moves product from raw material stage, through manufacturing & distribution, ultimately to end

value chain: sainly or advines that moves product from an inaterial stage, through maintactuming a distribution, user → can identify ways to create additional value & assess whether it has means to do

Supply chain: network of companies_participate in production of product, from acquisition of raw mat. to final sale

onents of a firm's business model

a) Core strategy: include (1) busi roduct/market scope, (3) basis of dif

 a) Core strategy: include (1) business mission, (2) product/market scope, (3) basis of differentiation.
 → 2 generic strategies to affect busi model: (1) Cost leadership: strategy strive to have lowest costs in industry, relative to competitors' costs, & typically attract cus on that basis (2) Differentiation: compete based on providing unique/different products & typically compete on basis of quality, service, timeliness, some other important dimension.

b) Strategic resources: how firm acquires & uses its resources → has affects its business model substantially → Include: (1) Core competencies: resource/capability_serves as source of firm's competitive advantage over its rivals. Resource

leverage: process of adapting firm's core competencies to exploit new oppo (2) Strategic assets: are anything rare & valuable that a firm owns. → try to combine core competencies & strategic assets to create a sustainable competitive advantage. Partnership network: (1) Supplier (2) Partners: Almost all firms partner with others to make business models work (3) Other key

Customer interface: how a firm interfaces with its customers ightarrow type of customer interface depends on how a firm chooses to compete Include (1) Target customer = target market: limited group of individuals/businesses that it goes after/tries to appeal to, (2) Fulfillment & support: way firm's product/service "goes to market" or how it reaches its customers, (3) Pricing structure

Matchmaking: asset/competency with who owns asset/has a competency & willing

wants

temporary

access

someone

THE VALUE CHAIN



 Merchandise & character licensing: recognized trademark/brand_licensor controls through registered trademark/copyright 3. Strategic Alliances and Joint Ventures

- Strategic alliance: partnership btw 2/more firms that is developed to achieve a specific goal
 Technological alliances feature cooperation in research & development, engineering, & manufacturing
- Marketing alliances has distribution system with company _has product to sell to increase sales of product/service
- Joint venture: entity created when 2/more firms pool portion of resources to create a separate, jointly owned
- Scale joint venture: partners collaborate at single point in value chain to gain economies of scale in production or distribution → be a good vehicle for developing new products or services
- Link joint venture: position of the parties is not symmetrical, and the objectives of the partners may diverge

 Advantages & Disadvantages of Participating in Strategic Alliances & Joint Ventures: (+) Gain access to a particular resource, Economies of scale, Risk and cost sharing, Gain access to a foreign market, Learning, Speed to market, Neutralizing or blocking competitors (-) Loss of proprietary information, Management complexities, Financial and organizational risks, Risk of becoming dependent on a partner, Partial loss of decision autonomy, Partners' cultures may clash, Loss of organizational flexibility.
- V. Key strategies (1) Acquisition (Takeover): take control of company by acquiring shares/properties. Acquired company (Target) loses economic independence & right to make autonomous decisions. Acquiring
- company (Buyer) often needs to obtain more than 50 percent of shares to assume control.

 (2) Vertical Integration: expands into busi that either produce supplies needed to make products (upstream/backward VI)/distribute & sell products (downstream/forward VI). Focal comp is increasing control over supply chain. Vertical integration can be done through acquisition/greenfield investment.
- (3) Horizontal Integration company expands into busi that are on same level of supply chain. This is usually (3) Horizontal integration company expands into bust that are on same level or supply chain. This is usually done through merger/acquisition of competitors. A company increases its market power over both suppliers (upstream) and distributors/customers (downstream) → can lead to oligopoly/monopoly & different from vertical integration.

 (4) Greenfield Investment: form of FDI in which a multinational sets up a foreign subsidiary or foreign operations from scratch. It entails the establishment of a completely new Wholly Owned Subsidiary (WOS) from the ground up on a location where formerly no existing facilities were present. It is therefore the opposite of a foreign require in which a company purchases a complete foreign facility that already exist.
- acquisition in which a company purchases a complete foreign facility that already exists.

 (5) Joint Venture (JV) arrangement in which 2/more parties agree to pool resources for purpose of
- accomplishing a shared goal. Parties involved set up a separate legal entity (a venture) in addition to the parties own business interests. All parties involved own some part of the Joint Venture. JVs are therefore in fact equity alliances (6) Foreign Direct Investment (FDI) multinational company from 1 country has ownership position in org. unit
- located in another country. Multinational company owns, in part/whole, value-adding activity/operation in another country. The degree of ownership, however, should be enough to be in control of activity. This means that an organization needs a controlling interest with enough voting stock shares to be able to actively manage foreign asset. It is thus distinguished from Foreign Portfolio Investment by a notion of direct control

 (7) Franchising form of a licensing agreement in which a company provides franchisee with a complete package
- of materials and services, including equipment, products, product ingredients, trademark, trade name rights, managerial advice & standarized operating system. In return, franchisee pays franchiser a royalty fee.

 (8) Licensing contractual agreement btw licenser & licensee. Licensers have a valuable patent, technological know-how, trademark, company name, another available resource that they provide to licensee in return for monetary compensation. Licensing offers 1 of easiest, lowest-cost, least risky mechanisms for company to go international.