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ENT 624
Entrepreneurial Strategy

Lecture 09



Managing New Venture

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Entrepreneur Quotes to Inspire Your Own Success



“
**Leadership is the
capacity to translate
vision into reality.**

– Warren Bennis

26. “Leadership is not about titles, positions, or flowcharts. It is about one life influencing another.” – **John C. Maxwell, American Author and Speaker**

27. “The challenge of leadership is to be strong, but not rude; be kind, but not weak; be bold, but not bully; be thoughtful, but not lazy; be humble, but not timid; be proud, but not arrogant.” – **Jim Rohn, Motivational Speaker and Author**

28. “A leader takes people where they want to go. A great leader takes people where they don’t necessarily want to go, but ought to be.” – **Rosalynn Carter, American Writer and Activist**

29. “Leadership is more than just being in charge. It’s about taking charge and taking care of those in your charge.” – **Simon Sinek, American Author and Inspirational Speaker**



Learning Objectives

- Define the model of new venture creation as the core of the field of entrepreneurship and the broader field of management.
- Identify the co-creating stage, in which how to start exploiting new business opportunities.
- Explain the organizing stage, where entrepreneurs develop processes for engaging in activities, craft strategies and improving operational effectiveness.
- Discuss the performing stage, where entrepreneurs attempt to establish processes and systems that can facilitate legitimacy, organizational emergence, and founder exit.

Managing new ventures

- The creation of new ventures and growing them into well-established organizations is the key purpose of **managing new ventures**.
- This chapter explains the 10 most essential subtopics for managing new ventures:
 - (1) lead founder,
 - (2) founding team,
 - (3) social relationships,
 - (4) cognitions,
 - (5) emergent organizing,
 - (6) new venture strategy,
 - (7) organizational emergence,
 - (8) new venture legitimacy,
 - (9) founder exit, and
 - (10) entrepreneurial environment.
- This chapter ties these “managing” subtopics into the three major stages of the entrepreneurial process— **co-creating**, **organizing**, and **performing**. The framework provides a cohesive story of managing new ventures.
- Once an entrepreneur forms an opportunity belief, the entrepreneur can exploit the potential opportunity through an existing organization or create a new organization. In this chapter, we are focused on **new venture creation**.

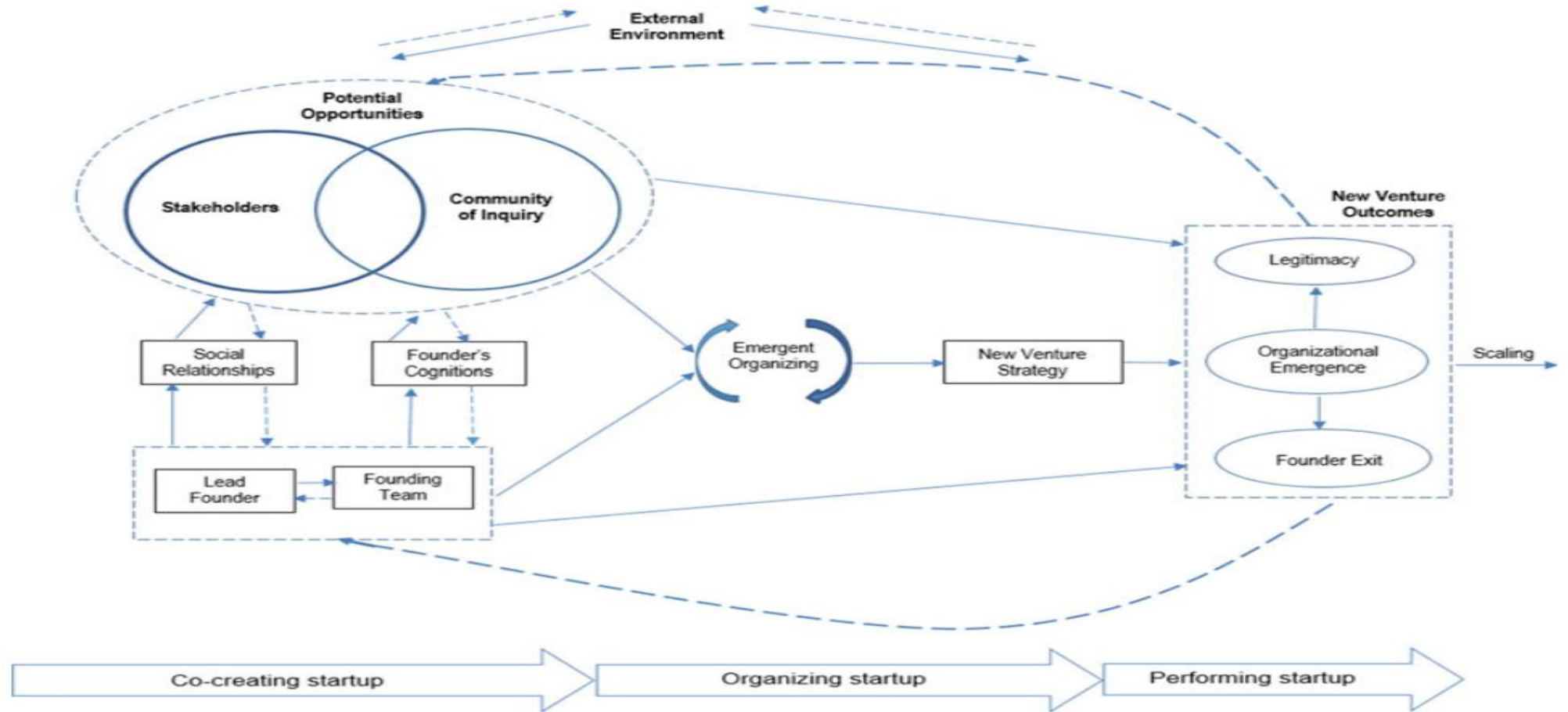


Fig.1 prior and proposed research on starting a new venture (Adapted from Shepherd et al., 2021)

- As illustrated in Fig.1, the **major stages** of the overarching framework are:
(1) co-creating a startup,
(2) organizing a startup, and
(3) performing a startup.
- The **co-creating stage** is typically initiated by a lead entrepreneur forming a founding team. The lead entrepreneur and the entrepreneurial team use social relationships and cognitions to construct the new venture's potential opportunity with its community of inquiry. The **community of inquiry** is an informal body of (potential) stakeholders with a shared interest in the new venture's potential opportunity.
- **The organizing stage** involves the new venture establishing operations as well as formulating and enacting a **strategy** and improving operational effectiveness.
- **The performing stage** builds on the previous stages to generate outcomes, **where entrepreneurs attempt to establish processes and systems that can facilitate legitimacy, organizational emergence, and founder exit.** These new venture outcomes feed back into the other stages of the model.
- **All stages of the new venture–management process are influenced by and influence the external environment.**

Stage 1: Co-creating a Startup Venture

1. Lead Founder and Starting a New Venture

A **founder** is a person who creates a new venture—that is, brings into existence a new organization. Even in a new venture created by a team, individual founder attributes are important for explaining new venture creation.

The **lead founder** is the founding team member most responsible for managing the startup process (if there is only one person, he or she is solely responsible for the early stages of new venture creation; there is also the possibility of two or more lead entrepreneurs in a venture).

- Founders differ in their experience, employment positions before new venture creation, entrepreneurial imaginativeness, motivation, emotional responses, and enduring characteristics. **These differences among founders influence new venture creation.**

First, founders vary in their experience, which impacts the startup process.

- **1) founder with managerial experience**—a founder who previously operated a business—has an advantage in new venture creation, especially in pursuing opportunities in highly dynamic external environments.
- **2) founder with industry experience**—a founder who previously worked in the same industry as his or her new venture— has an advantage in pursuing opportunities in less dynamic external environments.
- **3) founder with Entrepreneurial experience**—who has previously founded one or several ventures—is important to make quick decisions to commit the ventures to action.
- More generally, new ventures created by founders with more entrepreneurial experience **perform better than** those created by founders with less entrepreneurial experience.
- Interestingly, **prior entrepreneurial experience benefits new ventures regardless of whether that experience was a success or a failure.**

Second, employees can create new ventures.

- **Employee entrepreneurship** involves the intra-industry founding of a new venture by an individual who previously worked for an incumbent firm [a firm in the same industry as the new venture].
- A new venture can **benefit** from employee entrepreneurship when there is considerable overlap between the knowledge its founder acquired from his or her previous employer and the new venture's knowledge domain.
- It seems that **the greater the overlap, the more knowledge the entrepreneur can transfer to the new venture.**
- For example, the entrepreneur may transfer effective routines and draw on knowledge gained at his or her previous employer to recognize subsequent potential opportunities. However, although it seems that star performers would leave their jobs to found new ventures as a means to make the most of their human capital, it is not so simple. The creation of a new venture by a star performer depends on the star's compensation at work. High-earning individuals are less likely to leave their jobs than low earners. Still, they are more likely to leave when their employers have low compensation-dispersion systems. If they leave their current jobs, these star performers are more likely to start a new venture, whereas non-star workers are more likely to seek employment elsewhere. Furthermore, those leaving employment are more likely to start a new venture than seek employment elsewhere when they have more complex knowledge. Knowledge is complex when there are many interdependencies between its components.

Third, people with entrepreneurial imaginativeness are more likely to create a new venture.

- **Entrepreneurial imaginativeness** refers to “a cognitive skill that combines the ability of imagination with the knowledge needed to stimulate various task-related scenarios in entrepreneurship”.
- This cognitive skill is **useful** in new venture creation because it stimulates the creativity necessary to identify or construct potential opportunities. Potential opportunities can then be tested and refined as the basis for a new venture.
- Some of the knowledge needed to create various entrepreneurial imaginativeness scenarios likely comes from the managerial, industry, entrepreneurial, and employment experience detailed above.

Fourth, an individual needs to be motivated to create a new venture.

- This **motivation for new venture creation can be manifest** in a founder's **identity** and **passion**.
- **Founders with a higher entrepreneurial identity aspiration**—"a possible but unrealized future entrepreneurial self"—**engage in more nascent entrepreneurial behaviors**, particularly founders who have prior startup experience compared to those who lack such experience.
- There are **three** ideal types of entrepreneurial social **identity**, which help explain those who create new ventures:
 - (a) Darwinian identity** reflects founders who **consider themselves unique**, put their self-interest at the core of the new venture, pursue private goals, and use a conventional business logic to run the new venture;
 - (b) Communitarian identity** reflects founders who **focus their actions based on a proximal social group** and have a community-driven logic; and
 - (c) Missionary identity** reflects founders who **have a highly inclusive notion of stakeholders**, focus on the society-at-large, and have a mission-driven logic.

Founders can also have passion that motivates new venture creation.

- **Entrepreneurial passion** is an "intense positive inclination towards entrepreneurial activities salient to an individual's identity.... Passion [is not conceptualized] as a trait but rather as **an affective and motivational phenomenon that an entrepreneur experiences when engaging in identity relevant activities**".

This passion motivates an individual to perform new venture—creation tasks.

Indeed, **entrepreneurial passion can increase an individual's entrepreneurial self efficacy, strengthening his or her intention to start a new venture.**

Finally, individuals' personalities influence who starts up a new venture.

- Specifically, the positive psychological traits of **hope, optimism, and resilience** are positively associated with founders' transformational leadership, which in turn facilitates new venture performance.
 - **Hope** refers to **the belief that one has a path to a desired outcome.**
 - **Optimism** refers to **a generalized belief that positive outcomes will materialize.**
 - **Resilience** refers to **maintaining positive functioning while facing adverse events.**
- These positive psychological traits can lead to **transformational leadership**, which can in turn enhance new venture performance through the following mechanisms:
 - (1) **idealized influence**, or **when a founder provides an example that followers try to emulate;**
 - (2) **inspirational motivation**, or **when a founder provides a clear vision of a positive future that motivates followers;**
 - (3) **intellectual stimulation**, or **when a founder helps followers make the most of their potential;** and
 - (4) **individualized consideration**, or **when a founder supports followers' needs for personal growth.**
- Bundling founders' personalities with their resources and the environment helps explain the new venture–creation process. For example, founders' tendencies to value “change, the new, and the different” (i.e., novelty) can enhance new venture performance, especially for ventures that are younger and smaller.

2. *Founding Team and Starting a New Venture*

A **founding team** is a collective that creates a new venture. They differ in their experience, diversity, presence of prior shared experience, and structural form, which impact new venture management.

First, founding teams differ in the level and nature of their experience.

- Founding teams' experience can influence new venture performance. For example, for newly created venture capital firms, founding teams that are more experienced in venture capital, senior management, and consulting are more successful than their more inexperienced counterparts. Moreover, in assessing new venture teams, senior venture capitalists emphasize, in order of importance, teams' industry experience, management education, and leadership experience.
- 1) **founding teams' entrepreneurial and management experience** are important because they enable these teams to identify more opportunities.
- 2) **teams with greater competence in financial management**—namely, skills, experience, and ability to manage monetary constraints—are better able to create and grow new ventures.
- 3) **new venture teams with greater technological experience** make the most of their diverse industry-experience and external sources of knowledge to identify a greater variety of potential opportunities.

Second, founding team members with prior shared experience can manage more of the challenges in new ventures.

- Teams in which **some of the members have previously worked together in the same company have shared knowledge that promotes a shared understanding that facilitates implementation speed and enhances new venture performance.**

However, this benefit from prior shared experience within a founding team **is diminished when** that **shared experience is for a task or industry different from** those of the new venture.

Moreover, the **benefits of teams' prior shared experience diminish** over time as founding teams begin to generate their own shared experience in their current new ventures.

- Relatedly, they **can create more internally consistent human-resource value systems** for their new ventures that facilitate shared collective perceptions, attitudes, and behaviors among new venture members.
- They **are also more likely to pursue exploration strategies.**
- At the same time, those with **members who have worked in diverse companies** are more likely to engage in **explorative activities.**
- However, **teams with prior shared experience and heterogeneous experience show the highest growth.**

One potential mechanism underlying the benefits of a team's prior shared experience is a transactive memory system.

- A **transactive memory system** is a shared understanding of which team members have specific expertise that the team can call on when needed—that is, knowing “who knows what”.
 - It **can enhance new venture performance**, especially when there is task similarity, task relatedness related, and intrateam trust.
 - It **can also lead the new venture to develop an entrepreneurial orientation**.
- **Entrepreneurial orientation** refers to a new venture's strategic orientation involving the propensity to be innovative, risk taking, and proactive.
 - The trust between founding team members, the organizational structure's organic nature, and the environment's dynamism magnify the positive relationship between a founding team's transactive memory system and the respective venture's entrepreneurial orientation.

3. Social Relationships and Starting a New Venture

A social relationship is a positive interpersonal relationship between two or more people. Social relationships are reflected in (1) a founder's social network, (2) a founder's social capital, (3) a founder's use of his network to access intangible resources, and (4) a new venture's interpersonal interactions.

First, founders' relationships are embedded in social networks, which vary across founders and founding teams.

- Founders' networks involve:
- **referrers**—individuals or organizations that connect entrepreneurs to potential resource providers.
- **Potential resource providers** are the owners of resources that new ventures need.
- Specifically, a venture is more likely to obtain the resources it needs when:
 - (1) there is a strong relationship between the referrer and the resource owner, especially when there is a strong relationship between the founder and the referrer, and
 - (2) both referrer and resource owner have considerable prior knowledge of the venture's technology or product.
- Interestingly, the resource owner's prior knowledge of the venture's technology or product compensates for weak relationships between the founder and the referrer and between the referrer and the resource owner—the relationship facilitates action.

Second, new ventures can benefit from their founders' social capital.

This social capital can have a variety of sources.

- **Social capital** refers to the goodwill created through social relationships, and some founders have more social capital than other founders. For example, founders who are returning migrants or have experience with multinational enterprises typically have higher social capital than founders without such global-market experience.
- Moreover, entrepreneurs have higher social capital with their families than with other groups and individuals. Therefore, family involvement in the governance of early-stage new ventures is associated with a higher probability of raising debt funding and with increasing the amount of funding founders can obtain.

However, founders often seek initial funding from their families rather than from other investors when they anticipate low family interference in their businesses. This funding strategy shows that there are benefits (e.g., easier access to capital) and costs (e.g., potential interference) that arise from relying on family relationships when creating a new venture.

- Indeed, **when entrepreneurs involve their families to gain financial capital, the scope of their startup activities is narrowed.**
- In contrast, **when entrepreneurs involve their families to access social capital, the scope of their startup activities is broadened**, and even more so when their families are highly cohesive.

Third, founders' social relationships can provide new ventures intangible resources.

- Close relationships can provide founders entrepreneurial inspiration, thereby enhancing new ventures' chances of survival.
-
- This benefit of founders' entrepreneurial inspiration is magnified for those who take over an existing business, invest considerable time in their ventures, and/or have low entrepreneurship experience.
- **Social relationships can also be a source of *guidance*** as founders often use outsiders' assistance when starting their ventures. **This guidance increases long-term growth to a point, after which more guided preparation reduces long-term growth.**
- A similar form of guidance is when venture advocates help founders.
- **Venture advocates** are local potential stakeholders who assist founders in their new ventures' developmental stages, facilitating new ventures' launch and increasing their survival chances.

Finally, boards of directors can generate benefits for new ventures.

- Specifically, a new venture can establish a diverse alliance portfolio more quickly when its board of directors is:
 - a) **heterogeneous** (i.e., **directors' backgrounds and networks are diverse**),
 - b) **multiplex** (i.e., **directors have multiple types of relationships**), and
 - c) **symmetrical** (i.e., **there is an even distribution of influence within the board of directors**).
- Moreover, a new venture can benefit from its board of directors expanding the founding team's network. This enhanced network of the board and founding team can generate relational pluralism.
- **Relational pluralism** refers to a new venture's reliance on others to derive meaning and the impetus for action.
- However, when central investors dominate a board, the benefits of board members' social relationships for the focal new venture are undermined.

4. Cognitions and Starting a New Venture

- **Founders' cognitions** are the mental processes underlying the co-construction of potential opportunities to start and manage a new venture. Founders' cognitions can be driven by their enduring characteristics and by their current situation.
- In turn, they can lead to biased decision making, enhanced identification of potential opportunities, and increased intentions to engage in entrepreneurial action.

First, founders' enduring characteristics drive their cognitions about their new ventures.

- **a) Successful intelligence:** is *an* enduring characteristic of founders that is critical for new venture success.
- When combined with entrepreneurial self-efficacy, successful intelligence can lead to quick decisions and actions that promote new venture performance.

This intelligence for new venture progress involves three different types of intelligence:

- (1) **practical intelligence** relates to founders' skills, dispositions, and tacit knowledge and application of them to solve everyday problems;
- (2) **analytical intelligence** is founders' capacity to learn quickly, remember, and retrieve information; and
- (3) **creative intelligence** is reflected in founders' generation of high-quality novel ideas to meet current needs.

Cognitions and Starting a New Venture (cont.)

- b) **Cognitive style** is another **enduring attribute of founders that influences their cognitions about their new ventures**.
- **Cognitive style** is a “higher-order heuristic that individuals employ when they approach, frame and solve problems” .
- People with different cognitive styles are better suited for different entrepreneurial tasks.
- Founders with a more intuitive cognitive style are more likely to observe signals and process information **synthetically and holistically**. These intuitive entrepreneurs report high confidence in identifying and recognizing opportunities.
- In contrast, founders with an analytical cognitive style process information in a more linear and sequential way have greater confidence in assessing, evaluating, planning, and marshaling a new venture’s resources.

Third, founders' cognitions can lead to biased decision making.

- **new venture managers who are founders** are likely to be more overconfident than **non-founder new venture managers**.
- **Overconfidence** refers to **an individual's overestimation of his or her ability to deliver positive outcomes** and is often based on this individual not knowing what he or she does not know. Founders' overconfidence can be detrimental to new venture progress.
- Founders are also often overly optimistic when forecasting their ventures' survival chances. While confidence in one's capabilities to successfully perform entrepreneurial tasks helps explain who creates new ventures, it can also lead to ventures' downfall.
- Founders can also escalate commitment (through additional investments of money, time, and other resources) to a venture on a failing course of action, which is a biased decision.

For example, while fear leads founding teams to quit their failing ventures, hope drives founding teams to escalate their commitment to such ventures. Interestingly, when founders feel both hope and fear, hope seems to "trump" fear, leading founding teams to escalate commitment to failing ventures.

- Escalating commitment to a failing venture can make failure more costly for the founder (and other stakeholders) than it needs to be.

Finally, individuals' cognitions can involve the intention to start a new venture.

- An **entrepreneurial intention** involves an individual's commitment to new venture–creation activities, which drives his or her investments of time, effort, and other resources into startup activities.
- **Founders' attitudes toward new venture creation drive their entrepreneurial intentions.**
- These **attitudes** are perceptions of the desirability of taking action, the perceived feasibility of successfully undertaking the action, and subjective norms (i.e., the opinions of important social others about the focal action).
- Individuals use their attitudes to interpret information about the environment to determine their entrepreneurial intentions. For example, attending an entrepreneurship program raises science and engineering students' intentions to start a new venture.
- Additionally, as founders perceive greater market heterogeneity, their entrepreneurial intentions strengthen because broader and more diverse markets provide potential opportunities for those who have a strong entrepreneurial orientation toward creating value.
- Indeed, founders' belief that they will achieve new venture success increases for those with a strong motivation to start a new venture, which is reinforced by decision-making expertise.
- While founders' motivation for starting a new venture can lead to new venture success, prosocial motivation appears to slow venture emergence through obstructing the assembly of critical resources, delaying the new venture's first sale, and making it more difficult to raise equity funding, and so on.
- **Prosocial motivation** is the desire to expend effort and other resources to pursue potential opportunities to help others.

Stage 2: Organizing the Startup of a New Venture

5. Emergent Organizing

Emergent organizing involves developing processes for engaging in activities and making connections to enhance ventures' operational reliability and effectiveness. It involves improvisation and engagement as well as different organizing modes, and it reflects founders' decision-making logic.

First, founders engage in actions to create new ventures, such as improvisation.

Improvisation involves the fusion of design (e.g., planning) and novel action and may provide the initial inspiration for a new venture.

- One study found that founders' improvisational behaviors enhance new venture performance for those with high entrepreneurial self-efficacy but dampen new venture performance for those with low entrepreneurial self-efficacy.

Over and above improvisation, there are other important activities involved in the startup process focused on **four key business functions:**

- (1) human relations,
- (2) marketing (including sales and public relations),
- (3) administration, and
- (4) environmental monitoring.

- One study found that founders allocate a significant amount of their time to exchanging information and opinions (36 percent of their work time) and engaging in more analytical and conceptual work (26 percent of their work time).

Second, different modes of organizing facilitate organizational emergence.

There are **three** general modes of organizing: **(1) vision** for identifying potential opportunities, **(2) strategic organizing** for making major decisions, and **(3) tactical organizing** for implementing behaviors.

- Interestingly, an emergence event is initiated by a change in tactical organizing, which stimulates strategic organizing and generates a shift in vision.

Finally, founders' logic can influence organizational emergence. Specifically, expert founders appear to use an effectual logic. There are **four** primary principles of an effectual logic:

- (1) The **affordable loss principle** highlights how entrepreneurs evaluate opportunity pursuit based on how much they can afford to lose by taking this entrepreneurial action.
- (2) The **alliance principle** highlights how founders enter into strategic alliances to gain new stakeholders' precommitments.
- (3) The **contingency principle** highlights how founders remain open to unexpected events and exploit them as an opportunity.
- (4) The **control principle** highlights how founders take stock of what they have and create possible ends from these known means.

6. Crafting a New Venture Strategy

New venture strategy refers to the formulation, decision, and enactment of a particular vision and position within the competitive landscape. A new venture strategy is reflected in a venture's *business model*, which describes the envisioned venture and its functioning to achieve its goals. A new venture strategy involves planning, diversification, entry mode, and innovativeness.

First, planning impacts the success of starting up of new ventures.

- Completing a formal plan improves new venture performance in terms of early-stage profitability, employment growth, and survival (when the plan is formed before the focal venture engages with potential stakeholders and conducts other organizing activities).
- **Founders who are better educated and oriented toward growth, innovation, and external finance are more likely to plan.**
- The benefits of different types of planning depend on the nature of a new venture's external environment. Specifically, in highly dynamic environments, new ventures benefit from planning that is selective and quick.
- In contrast, in less dynamic environments, new ventures benefit from taking more time to complete the planning task.

Second, a founder can pursue subsequent opportunities via one of two entry modes—within his or her existing venture (de alio venture) or with a new venture (de novo venture).

- Both de alio and de novo ventures represent entrepreneurial action, but only the latter leads to a new independent venture.

Habitual founders—founders with prior startup experience—are more likely to create a new independent venture to pursue new opportunities.

In contrast, **novice founders**, or founders with no prior startup experience, are more likely to pursue potential opportunities within their existing ventures.

Portfolio entrepreneurs are founders who concurrently pursue two or more opportunities.

- Founders who are more educated, have more relationships with government support agencies, more frequently use their business networks, and have prior startup experience are more likely to become portfolio entrepreneurs.
- Founders who are more educated, younger, have greater risk-taking propensity, and are more inventive are more likely to enter a new market by starting an independent venture (*than by acquiring an existing firm*).

Finally, a new venture strategy can promote innovativeness, thereby impacting new venture performance.

The nature of the relationship between a new venture strategy, innovation, and performance is not initially obvious.

-- **On the one hand**, we would expect **a new venture's innovativeness to generate benefits for the venture, such as market power, cost efficiency, and capabilities like absorptive capacity.**

-- **On the other hand**, a **new venture's innovativeness increases the liabilities associated with newness, which increase its chances of failure.**

Indeed, in a study of Finnish startups, innovativeness reduced new ventures' survival chances, and founders' preferences for risk magnified this negative relationship.

Furthermore, new ventures can tap into external knowledge as a source of innovation. Indeed, open innovation is about "harnessing knowledge flows across firm boundaries".

- **New ventures can benefit from open innovation by using such knowledge flows to build their capabilities.**

Stage 3: Performing the Startup

7. *Facilitating Organizational Emergence*

Organizational emergence refers to progress in the steps toward creating a new organization.

Organizational emergence arises from the completion of new venture–creation activities.

A new venture emerges along with **four** properties:

- (1) **intentionality**, which is the founder's purposeful investment of resources for creating a new venture;
 - (2) **resources**, which combine as the building blocks of an organization;
 - (3) **boundary**, which creates a formalized space for the new venture that separates it from other entities; and
 - (4) **exchange**, which involves exchanging information and other resources across the emerging new venture's boundary.
- By engaging in activities that facilitate these emergence properties, founders can establish new ventures with capabilities and stakeholder support to deal with the ventures' liabilities of newness.
 - Counterintuitively, one study found that founders who were able to quickly perform new venture–creation activities were more likely to terminate the pursuit of their potential opportunities.

8. Promoting New Venture Legitimacy

- New ventures suffer from the liabilities of newness. Founders need to establish legitimacy for their new ventures to enhance new venture performance.
- **New venture legitimacy** refers to audiences' assessments that a new venture and its actions are desirable, acceptable, and appropriate.
- Founders attempt to achieve legitimacy for their new ventures **by seeking endorsement, promoting legitimacy, and securing human and financial capital.**

First, founders often seek some form of endorsement to increase new venture legitimacy.

Potential stakeholders are typically uncertain about a new venture.

- Founders can build new venture legitimacy by highlighting their experience. The **benefits of experience in establishing new venture legitimacy are magnified when a new venture can gain third-party endorsements and third-party affiliations.**

Indeed, one study found that positive signals—namely, having a founder with managerial experience, having at least one product in the market, and operating from a commercial property—are more impactful for raising external funding when a new venture affiliates with an incubator.

Similarly, new ventures can establish legitimacy through several mechanisms:

- (1) identity mechanisms** affect how a venture is portrayed to others to enhance its legitimacy,
- (2) associative mechanisms** establish legitimacy through communicating a new venture's link to other entities, and
- (3) organizational mechanisms** communicate a new venture's attributes and achievements.

For example, these mechanisms can lead to certification.

- **Certification** occurs when an authoritative or high-status entity formally acknowledges that a new venture has met current standards.
- This certification can help the founder transition the new venture from a plan to an operational venture, particularly in low-legitimacy sectors.

Second, establishing new venture legitimacy involves a process over time.

- This process is dynamic and entails a new venture's **status and reputation**.

Reputation is an economic concept reflecting past performance that signals quality and merit.

Status is a sociological concept of social rank that signals privilege.

- **A new venture can build its status through its reputation** (more so for older firms and through big hits [e.g., a blockbuster initial public offering for venture capital firms]).

Moreover, a new venture's current status can influence its future status (in a path-dependent or imprinting way) but less so the older the venture.

Similarly, a new venture's first partner's reputation has an immediate and ongoing impact on the venture's status. A critical element of establishing a new venture's legitimacy is enrolling stakeholders to commit resources to the new venture.

Stakeholder enrollment is the process by which founders (and new ventures) develop and strengthen their psychological bonds with (potential) stakeholders.

9. Founder Exit

- *Founder exit* refers to when an individual involved in creating a venture leaves the role of owner/manager of that venture.

Founder exit can be full (exit management and ownership) or **partial** (exit management or ownership).

First, there is heterogeneity in the likelihood of founder exit.

- **Founder exit is more likely to occur in older and larger ventures.** As ventures age and grow, their tasks shift from more entrepreneurial tasks to more managerial tasks. Given this shift in the nature of new venture tasks, replacing a founder with a professional manager can benefit a venture.
- **Some founder exits are forced upon founders by investors/owners.**
- **Founders are less likely to be forced to exit their ventures when they had success at their previous firms, had prior relationships with the other founding team members** (i.e., before starting their ventures), and have prior startup experience. High environmental uncertainty magnifies these founder-persistence effects.

Second, founders may choose to exit their ventures voluntarily.

- Founders may voluntarily exit their ventures to avoid racking up additional personal losses (i.e., overcome the bias that causes founders to be reluctant to exit their ventures despite a losing course of action).
- Founders also voluntarily exit their ventures when they become frustrated by losing control over their ventures' direction.
- Therefore, For example, some founders may have a harvest strategy whereby they voluntarily exit their ventures to “pull money” out of their ventures based on the value they have created.

10. Starting New Ventures in Different Environments

A **new venture's external environment** is the context beyond the boundaries of the emergent venture. The external environment **can impact a new venture through its imprinting effect**. This imprinting effect differs depending on the specific environmental dimensions and the government influences of the environmental context.

First, the external environment can imprint new ventures. Imprinting explains how founders and ventures develop characteristics based on venture creation that persist despite environmental changes.

- **Founders can be imprinted by their:**
 - (1) **families and friends** to pursue multiple unrelated ventures,
 - (2) **hobbies** to focus on user communities to make product or service improvements without a primary focus on financial rewards, or
 - (3) **prior work experience** to focus on markets and industries expected to be important.
- Moreover, the initial mode of organizing can have a persistent impact on a new venture. **For example**, founders who initially engage in **organizational knowledge brokering**— effectively transferring knowledge from one technical field to innovate in another technical field—can enhance the benefits of search for new venture performance.
- The masculinity or femininity of the industry in which a founder creates a new venture can also imprint on the new venture. **For example**, **new ventures based on female-identity claims in a male-dominated industry can face the liability of differentiation**.
- The **liability of differentiation** is the disadvantage of a new venture offering a gender identity different from the gender of competitors and the focal industry.

Recap

- Model of managing new venture.
- Co-creating stage.
- Organizing stage.
- Performing stage.



Summary of Learning Objectives

New venture creation—namely, the phenomenon of starting a new organization—is at the core of the field of entrepreneurship and is also informative to the broader field of management. The literature on new venture creation has rapidly evolved in the past two decades. Hence, in this chapter, we described how entrepreneurs move through the stages of co-creating, organizing, and performing startups.

The summarizing model in Fig. 1 suggests the following:

- **During the co-creating stage**, the cognitions and social relationships of lead founders or founding teams shape how they acquire stakeholders and build communities of inquiry to start exploiting new business opportunities.
- **During the organizing stage**, lead founders or founding teams develop processes for engaging in activities and improving operational effectiveness. They craft strategies and develop their ventures' business models.



Summary of Learning Objectives

- **During the performing stage**, lead founders or founding teams execute on their ventures' strategies to scale the ventures, which includes enhancing the ventures' legitimacy and, potentially, replacing founders.
- **Ventures' external environment** shapes the processes of co-creating, organizing, and performing through imprinting lead founders or founding teams and setting the boundaries, including industry characteristics, access to resources, and institutional frameworks.

See you next lecture 10

Thank You