

Mission & Vision

“Caring for life”

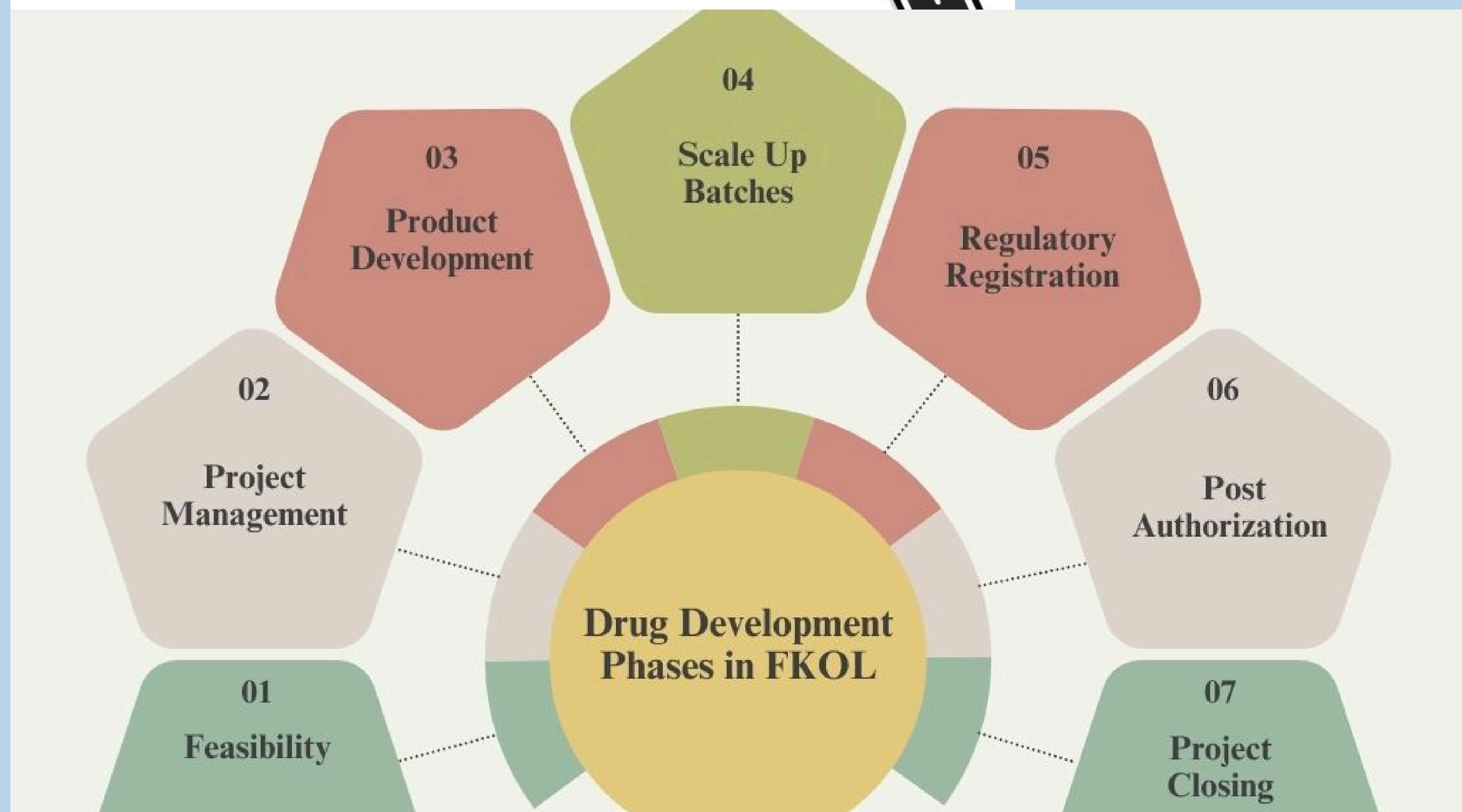
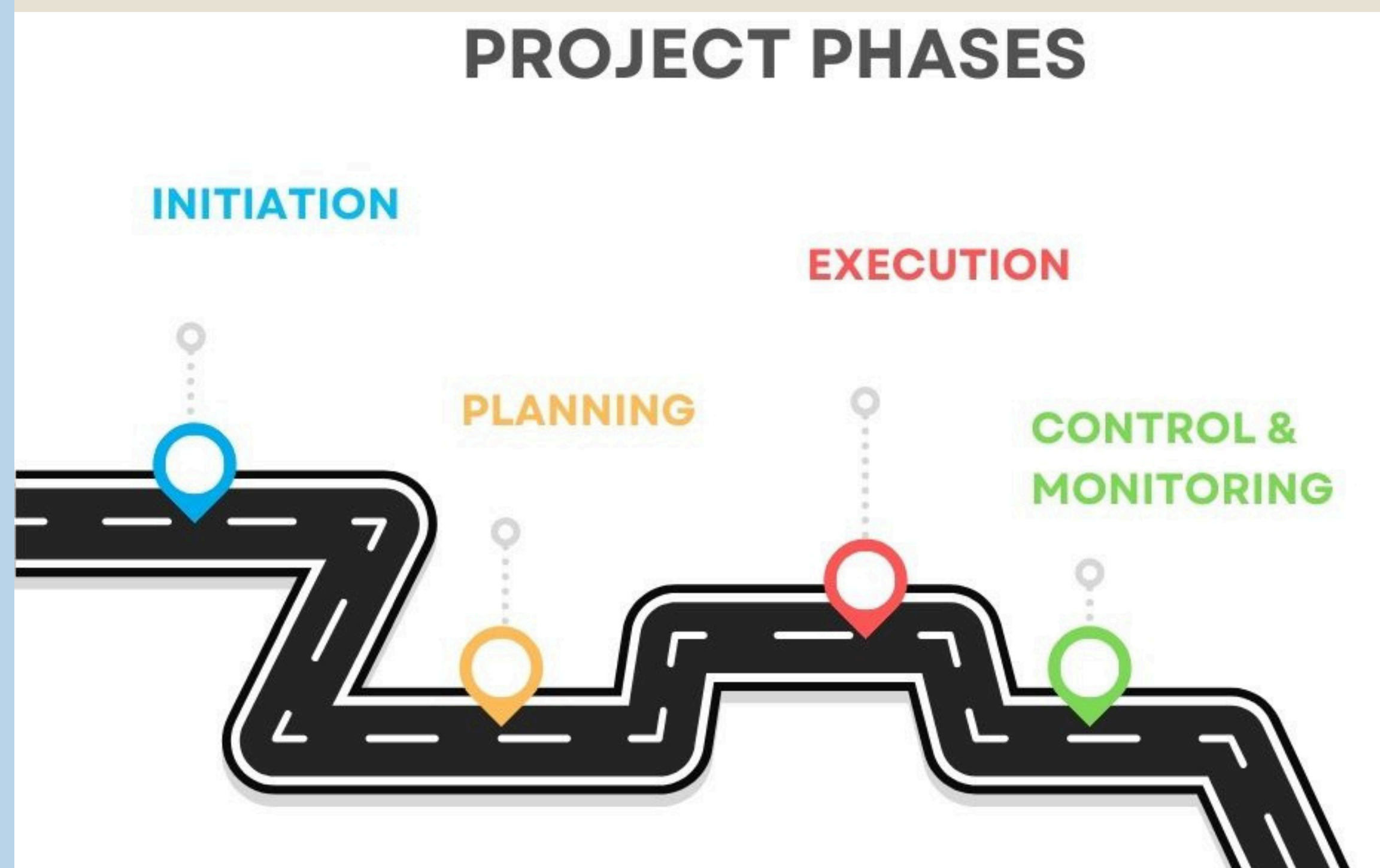
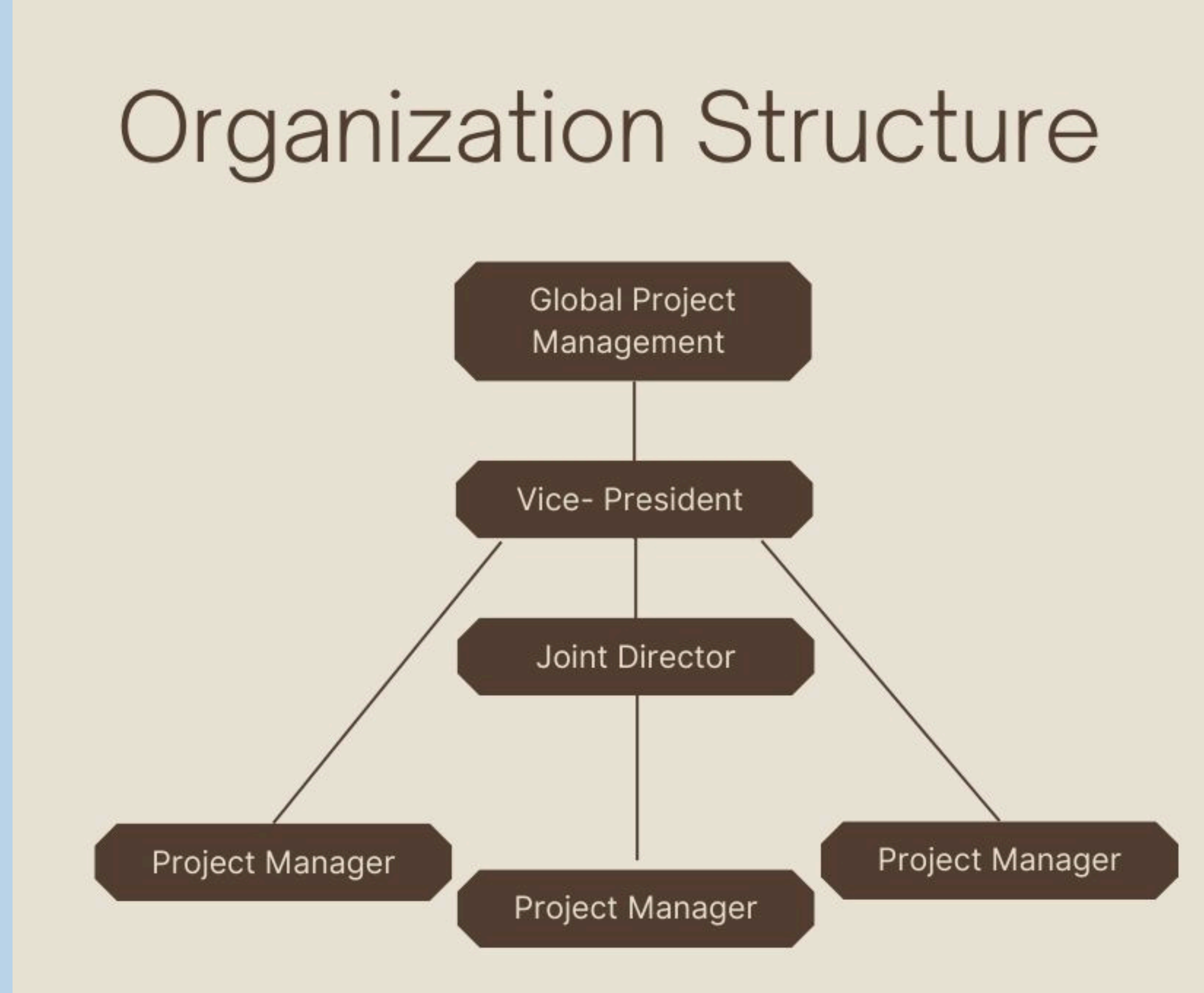
Vision 2026! expand our global business offerings & market position, improve access to high-quality healthcare around the globe.

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Batch- PM 15

Organization Mentor - Amit Sharma (VP)
Faculty Mentor - Rahul Sharma

Fresenius Kabi at a glance

Fresenius Kabi Oncology Limited, a subsidiary of Fresenius Kabi AG, Germany. Operates as a specialized division committed to addressing the unique challenges posed by cancer care to treat chronically, critically ill cancer patients. Primarily operating in the field of Research & Development of world-class oncology drugs. Their product portfolio comprises a range of highly complex biopharmaceuticals, clinical nutrition, medical technologies & I.V. generics drugs. The company logo represents compassion, knowledge, insight & integrity.



Learnings during internship

- Learned SOP of the PM and role of Manager.
- Basic introduction & brief learning of different departments in FKOL.
- Project costs, Stage gates, & how they are being managed.
- Phases project goes in development at FKOL.

Challenges faced in internship

- Adapting to industry-specific processes.
- Took time to get familiar with PM technical tools.
- Communication barrier because of unaware terms of PM.
- Team dynamics.

Theoretical & Practical

- Theoretical understanding-**
- Provides a broad perspective & fundamental knowledge.
 - Often lacks context & real-world applicability.
 - May not cover the latest industry developments or challenges.
- Practical Exposure-**
- Provides hands-on experience & skill development.
 - Exposes you to industry-specific challenges, technologies, best practice.
 - Enhances problem-solving, critical thinking, & decision-making abilities.

Usefulness of internship

- Practical industry experience.
- Networking opportunity
- Skill development
- Professionalism & work ethic.

S

Experienced & skilled project management team specialised in oncology projects. Availability of various resources in the oncology domain. Proven track record of successfully managing complex oncology projects.

W

Poential for delays due to the unpredictable nature of oncology research & development. Dependence on external stakeholders, such as regulatory bodies & other cross-functional teams for project progress.

O

Increasing demand for innovative oncology treatments and therapies in onco market in US, EU. Potential for expansion into emerging markets with growing oncology needs.

T

Intense competition in the oncology project management space. Evolving regulatory landscape and compliance requirements.

