

For the Digital Entrepreneurship Program Students



Techpreneurs Intrapreneurs

This activity helps you and your team apply creativity, problem-solving, and collaboration to design a **real**, **impactful solution** using the **Design Thinking** and **Research Method** frameworks.

By the end of this task, you'll have:

- A clearly defined idea
- A short 1-minute creative pitch video
- A research-backed solution that can make an impact



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STEP 1 - Form Your Team



Entrepreneurs

Intrapreneurs

Personality Type	Description	Role Focus
Intrapreneurs	Improve systems and make existing organizations better	Process improvement, project execution
§ Entrepreneurs	Start and grow new ventures	Vision, leadership, market strategy
★ Techpreneurs	Build tech-based solutions	Product design, coding, technical development



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STEP 2 — Create Your Innovation Idea



Techpreneurs

Entrepreneurs

Intrapreneurs

Once your team is formed, your goal is to develop a creative idea that solves a real problem within your school using Design Thinking and Research Methods.

* Your Challenge:

Pick a school-related problem and propose a solution that can make life better for students, staff, or the campus community.



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STEP 2 — Create Your Innovation Idea

Recommended Sectors to Focus On:

- Education & Learning
- Health & Wellness
- Waste Management & Sustainability
- Transportation & Campus Mobility
- Food & Cafeteria Experience
- Student Safety & Security
- Communication & Information Access
- Financial Inclusion for Students
- Event Management & Student Life



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STEP 2 — Create Your Innovation Idea

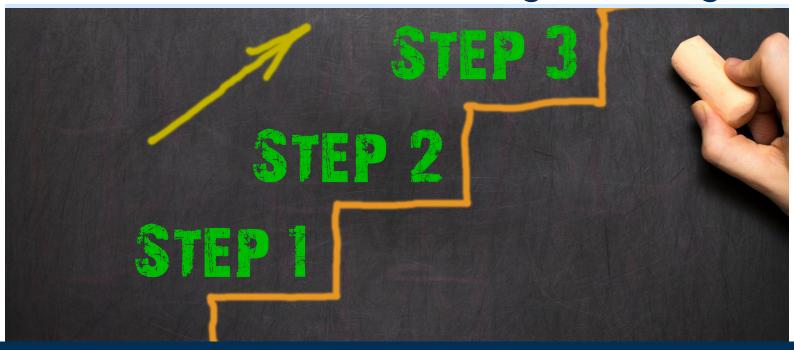
Example Ideas:

- A campus app that connects students with tutors or study partners
- A smart locker system for safe item storage on campus
- A waste sorting bin with sensors for recycling awareness
- A digital wallet for campus payments
- A student safety alert wearable
- A crowdsourced lost & found platform



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STEP 3 — Research and Design Thinking



USE DESIGN THINKING TO GUIDE YOUR PROCESS:

- Empathize Identify who is affected by the problem (students, lecturers, admin).
- Define Clearly describe the exact problem you're solving.
- Ideate Brainstorm multiple possible solutions.
- Prototype Sketch, design, or describe how your solution works.



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STEP 3 — Research and Design Thinking



YOUR RESEARCH SHOULD INCLUDE:

- Data or quotes from students (survey or interview)
- Brief market research (Has this been done before?
 What's missing?)
- Your unique value proposition (Why your idea matters)



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STEP 4 — Pitch & Presentation



EACH TEAM WILL PREPARE:

- A 1-minute creative presentation video
- Showcase your idea in a fun, engaging way
- You can use skits, slides, drawings, or mockups
- Keep it short, clear, and impactful



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STEP 4 — Pitch & Presentation



EACH TEAM WILL PREPARE:

A short summary document or slide deck that includes:

- Problem Statement
- Research Findings
- Solution Description
- Team Members & Roles



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STEP 5 — Submission

- Upload your pitch video and research summary through the assigned form or platform.
- Make sure your team name and members are clearly stated.
- Deadline will be communicated in class.

Y Evaluation Criteria

Your project will be graded based on: Criteria

Weight

Creativity & Innovation

25%

Problem Definition & Research

25%

Feasibility & Impact

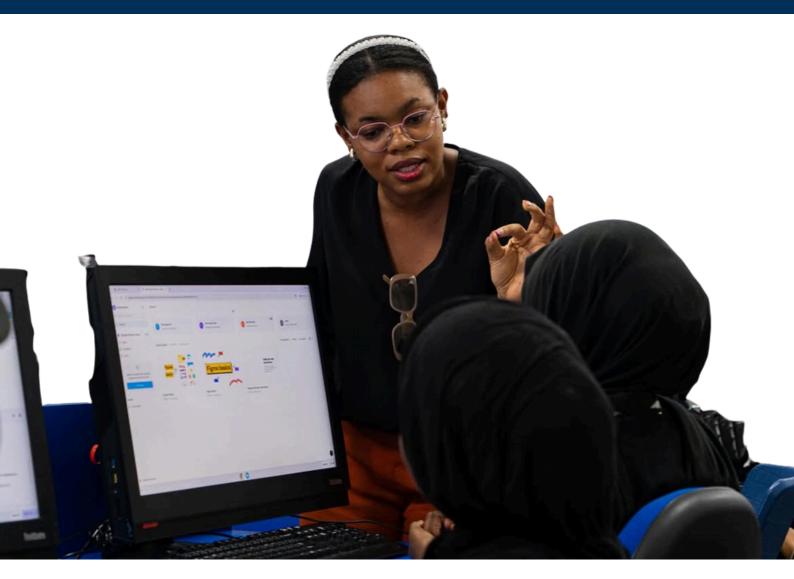
25%

Presentation Clarity

25%



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Think boldly. Work as a team. Use your unique strengths whether you're an Intrapreneur, Entrepreneur, or Techpreneur to bring your idea to life.