

PMC 2026 
Project Management Challenge
GUIDE BOOK

PROLOGUE

What is PMC?

A renowned annual competition tailored for undergraduate and masters students, offering college students in the region an exceptional chance to delve into the global perspective of project management.

What is the objective of PMC?

To nurture and develop future leaders by equipping them with essential project management knowledge and soft skills.

What are the stages of PMC?



Abstract Submission

Participants will submit abstracts that fit the PMC 2026 theme. The more in line with the theme, the higher the score will be.



MPMP Submission

Participants submit their Mini Project Master Plan (MPMP), proposing an initiative idea to solve problems related to the theme. Each team consists of 4 people.



Selection Process

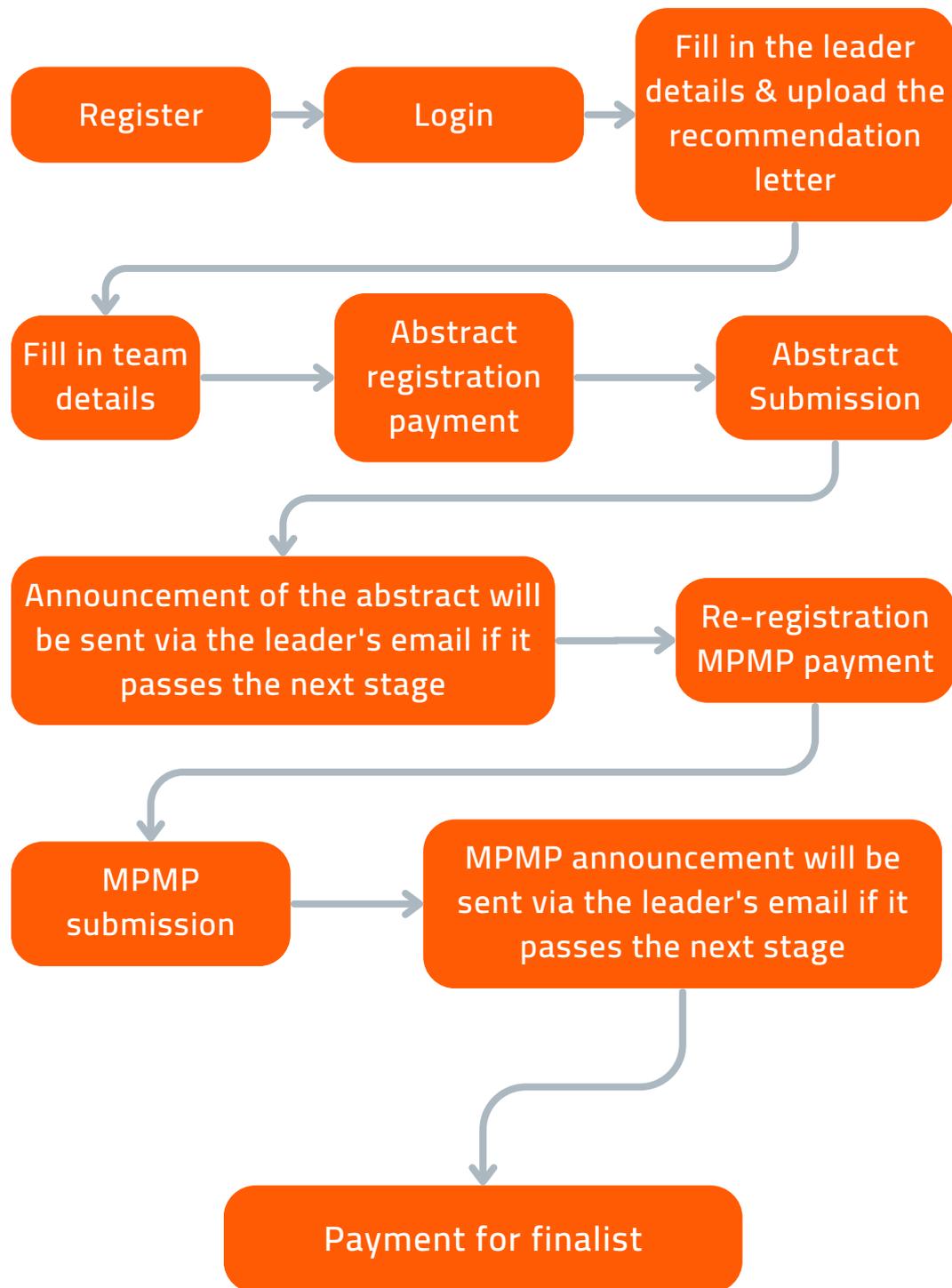
Evaluators review and assess the submitted MPMPs. The top 10 teams with the highest scores are selected to advance to the Grand Finale.



Grand Finale (3-Days Event)

In 3 days, participants will have a 1st judging, field trip, and final judging. After that there will be an announcement for the winner.

PMC FLOW





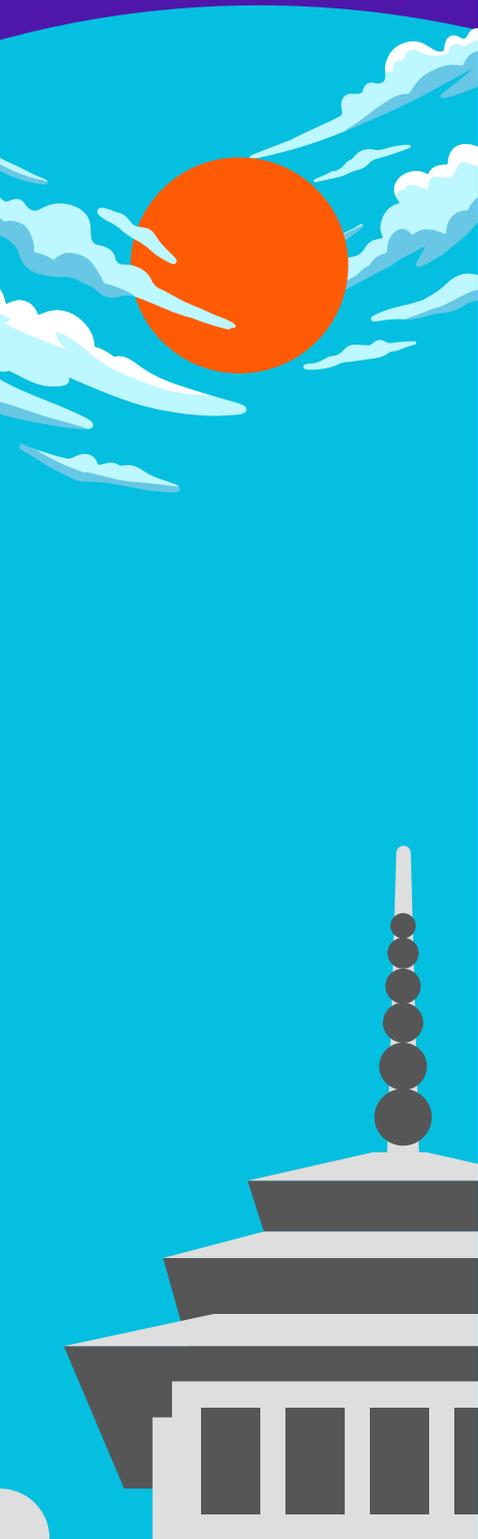
Theme

“Sustainable Horizons: Cultivating Green Projects for a Resilient Future”

About Theme

Sustainable development has become a major concern amid growing global challenges, such as climate change, environmental degradation, and limited natural resources. These conditions demand a development approach that is not only oriented towards short-term growth, but also capable of maintaining a balance between environmental, social, and economic aspects in the long term. At present, sustainability has become a fundamental principle that needs to be integrated into every development initiative and process.

The theme “Sustainable Horizons: Cultivating Green Project for a Resilient Future” emphasizes the importance of developing green projects as an effort to build a resilient and sustainable future. Green projects not only focus on environmental preservation but also on creating long term value through responsible planning, wise use of resources, and attention to social and environmental impacts.



Through this theme, one of the main relevant focuses is eco farming, as a sustainable agricultural approach that prioritizes balance between productivity and environmental sustainability. Eco farming encourages the use of environmentally friendly agricultural methods such as reducing chemicals, sustainable soil and water management, and utilizing local resources. If developed through the right project approach, eco farming can contribute to food security and improve community welfare.

Bandung and its surrounding areas are known as regions with fertile geographical conditions and a developed agricultural sector, making Bandung as an ideal location for the implementation and development of green projects. Various agricultural businesses in Bandung area have begun to implement eco farming and sustainable agriculture practices. This makes Bandung a real learning space for the implementation of sustainable development that integrates environmental, social, and economic aspects.

Through the concept of "Sustainable Horizons", sustainability is viewed as a process that needs to be nurtured gradually and continuously. This concept encourages the instilling of sustainability values in every initiative to build a more balanced, resilient, and sustainable future for generations to come.

Subtheme

- **Sustainable Agriculture & Eco Farming Innovation**

Sustainable project development based on Eco farming that balances productivity, environmental sustainability, and community welfare

- **Green Resource & Environmental Efficiency**

Project design that minimizes resource waste and improves environmental efficiency by highlighting long term environmental impacts

- **Waste to Wealth & Circular Economy**

Waste management as an economic resource by emphasizing reuse, recycle, and reduce projects to create new economic opportunities.

- **Renewable Energy for a Resilient Future**

Project creation utilizing sustainable energy to reduce dependence on non-renewable energy, while creating more stable and sustainable energy.

- **Smart Eco Technology & Digital Intelligence**

Integrating smart technology and digital systems in green projects to improve efficiency, data based accuracy, and environmental social sustainability.

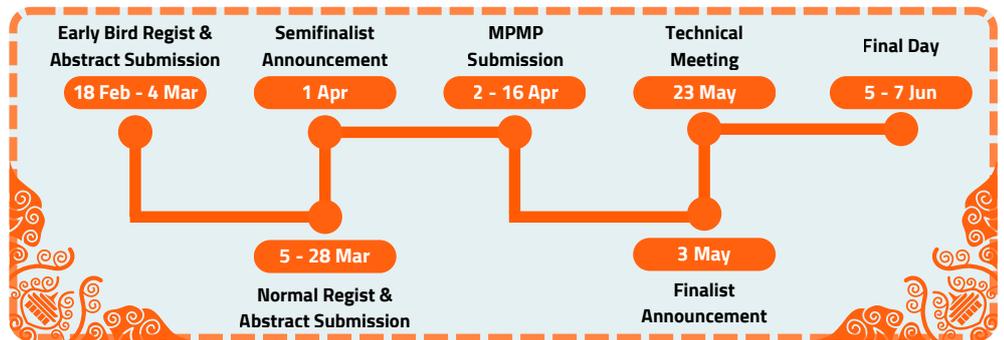
- **Socio-Cultural Resource Management for Environmental Sustainability**

Integrating resources and cultural values as the basis for the design and implementation of green projects that are sustainable and adaptive to existing cultures.



TIMELINE

- Early Bird Registration & Abstract Submission: February 18th – March 4th, 2026
- Normal Registration & Abstract Submission: March 5th – 28th, 2026
- Semifinalist Announcement: April 1st, 2026
- MPMP Submission Deadline: April 16th, 2026
- Top 10 Announcement: May 3rd, 2026
- Grand Finale: June 5th – 7th, 2026



REGISTRATION FEE

ABSTRACT REGISTRATION:

Early Bird (February 18th – March 4th, 2025)

FREE*

***Special discount for Re-Registration MPMP Fee!**

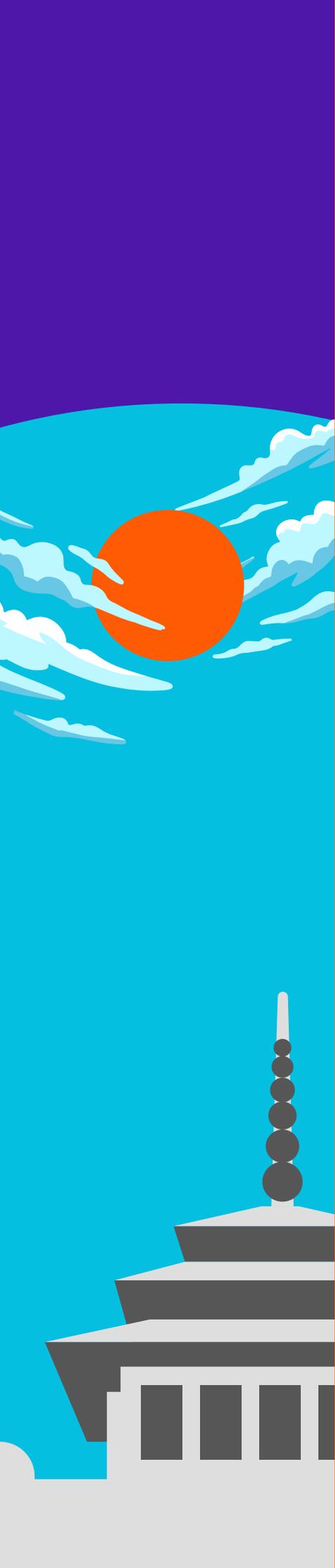
Normal Bird (March 5th – 28th, 2026)

FREE

RE-REGISTRATION MPMP FEE:

Teams are required to complete the re-registration process by paying a re-registration fee of **IDR 750,000 (NATIONAL)** or **USD 50 (INTERNATIONAL)** per team.

***Early Bird abstract submitters will receive a special discount for the MPMP re-registration fee**



FINALIST FEE AND FINALIST AGREEMENT

FINALIST FEE

IDR 3,500,000 (NATIONAL) or **USD 210 (INTERNATIONAL)** for Final stage including hotel (3 nights), meal, and accommodation.

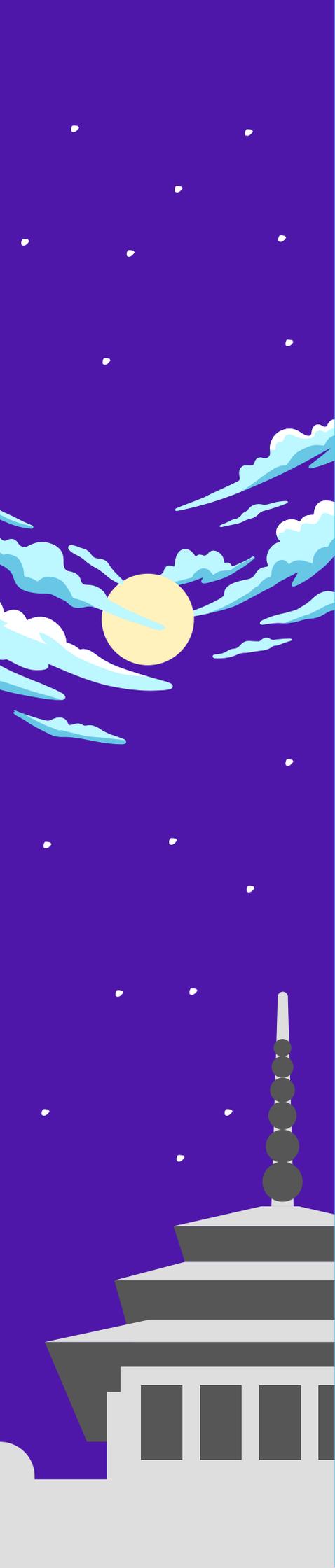
FINALIST AGREEMENT

The ten finalists who have successfully passed the selection stage will have to attend the offline event in Bandung City, West Java, Indonesia. Their presence in person will be a pivotal moment in this highly anticipated event, reinforcing the competitive spirit and giving them the opportunity to showcase their skills and talents in front of the audience and judges.

Competition Terms & Conditions

- Participants who have paid the registration fee and subsequently cancel their participant will not be eligible for a refund
- All participating individuals must be D-4/S-1/S-2 students throughout the competition period. This must be verified with a student identification card or an official letter from the University.
- Each team cannot consist of Mixed Undergraduate and Master Students.
- Each team can consist of a maximum of 4 members, including 1 team leader.
- Each participant may only represent one team.
- Team members cannot be changed after the registration form is submitted and they are required to participate in all stages of the competition.
- Participants who have previously been finalists in PMC are not eligible to register again in PMC 2026.
- All competition materials must be prepared in English.
- The decisions of the judging panel are final and non-negotiable
- In the event of evidence of a violation of the PMC 2026 regulations, the team concerned will be disqualified.





CONTENT OF ABSTRACT & MPMP

ABSTRACT GUIDELINES SECTION

Participants create an abstract which constrains the following contents:

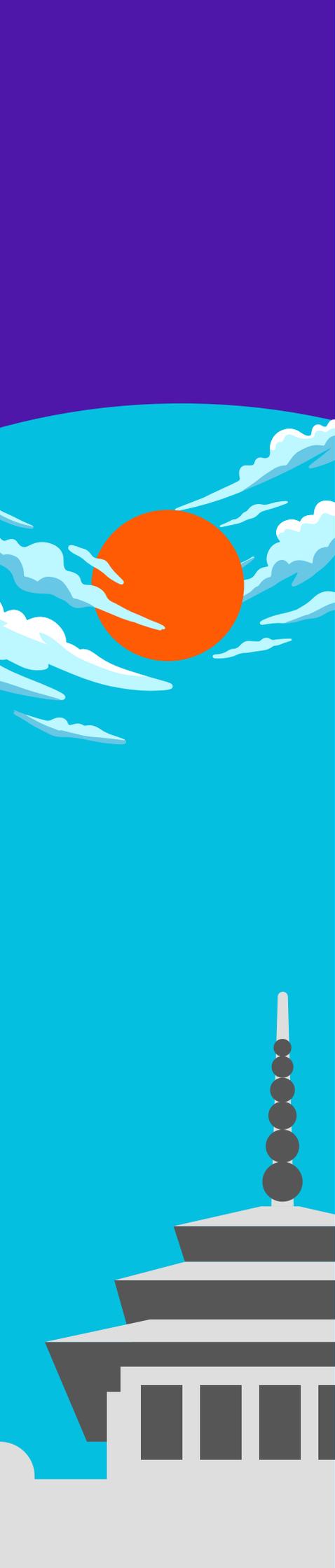
- **Project Deliverable:** Mention about the output of the project and you can put the technique, method, or an idea about how you will execute the project.
- **Project Description:** Explain about your project. The reason you are doing the project, more detailed about your idea.
- **Project Scope:** A view of the thing you want to reach from this project

MPMP GUIDELINES SECTIONS

MPMP GUIDELINES SECTIONS

For the MPMP should be created based on the abstract submitted. The MPMP must be arranged in the following order:

1. Front Cover (Project Title and Sub-Theme)
2. Table of Contents
3. Table of Figure
4. List of Table
5. One Page of Executive Summary of The Project
6. Ten Pages of Proposal Idea
7. Reference
8. Appendixes (Optional)



The MPMP must contain contents that are explained in the MPMP Guideline Section, incomplete content will affect the MPMP score.

Here are the contents that should be included in the Mini Project Master Plan (but not limited to:

Executive Summary

Communicates MPMP in a simple manner so that the information can be understood by all readers, regardless of their knowledge or expertise. Define general ideas of your project based on specific topic and the preferred area of interest based on the six available sub-themes.

Project Scope Management

Explain the specific and detailed objective of the project using the SMART (Specific, Measurable, Agreed upon, Realistic, Time-bound) rule, the scope of activities and deliverables of the project based on specific topic and the preferred area of interest based on the six available sub-themes.

Project Scheduling

Describe the time estimation of the project completion and the phase of the project using Gantt Chart, the precedence diagram method (PDM). Show your project milestones if there are any.

Project Cost Management

Describe the time estimation of the project completion and the phase of the project using Gantt Chart, the precedence diagram method (PDM). Show your project milestones if there are any.

Project Stakeholder Management

Describe the time estimation of the project completion and the phase of the project using Gantt Chart, the precedence diagram method (PDM). Show your project milestones if there are any.

Project Risk Management

Identifies the possible risks that could occur when executing the project and the response plan that will be carried out. Risk explanations are better written for each activity or work, high, medium, low.

MPMP SUBMISSION

Creative Mini Project Master Plan in PDF format (.pdf), Budgeting file (.xlsx), and Scheduling file (.xlsx)



Webinar Session & PMC 2026

PMC 2026 will present several webinars that can provide information related to project management. This can be a foundation of knowledge in helping PMC 2026 work.

Don't miss this opportunity because there will be doorprizes for participants. Posters can be found on the PMC 2026 Instagram account and our website.

PMC 2026 INFORMATION

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