

IDEATION PHASE

BRAINSTORM & IDEA PRIORITIZATION TEMPLATE

Date	19 September 2022
Team ID	PNT2022TMID13834
Project Name	Signs with Smart Connectivity for Better Road Safety
Maximum Marks	4 Marks

TEAM ID: PNT2022TMID13834

Define your problem statement

Signs with smart connectivity for better road safety

Problem statement: The current road signs are not smart and do not provide real-time information to drivers. This leads to accidents and delays. The goal is to develop smart signs that can communicate with each other and provide real-time information to drivers.

Objectives

- Develop smart signs that can communicate with each other.
- Provide real-time information to drivers.
- Reduce accidents and delays.

Scope of the project

The project will focus on developing smart signs for use on highways and major roads. The project will also focus on developing a system for managing the signs and providing real-time information to drivers.

Brainstorm

Brainstorming session on 19 September 2022

Participants: [List of participants]

Facilitator: [Name]

Duration: 1 hour

Agenda:

- Introduction
- Brainstorming
- Discussion
- Conclusion

Key points:

- Smart signs can provide real-time information to drivers.
- Smart signs can communicate with each other.
- Smart signs can reduce accidents and delays.

Group ideas

Group ideas session on 19 September 2022

Participants: [List of participants]

Facilitator: [Name]

Duration: 1 hour

Agenda:

- Introduction
- Brainstorming
- Discussion
- Conclusion

Key points:

- Smart signs can provide real-time information to drivers.
- Smart signs can communicate with each other.
- Smart signs can reduce accidents and delays.

Prioritize

Prioritization session on 19 September 2022

Participants: [List of participants]

Facilitator: [Name]

Duration: 1 hour

Agenda:

- Introduction
- Brainstorming
- Discussion
- Conclusion

Key points:

- Smart signs can provide real-time information to drivers.
- Smart signs can communicate with each other.
- Smart signs can reduce accidents and delays.