Ideation Phase Global Food Production Trends and Analysis Template

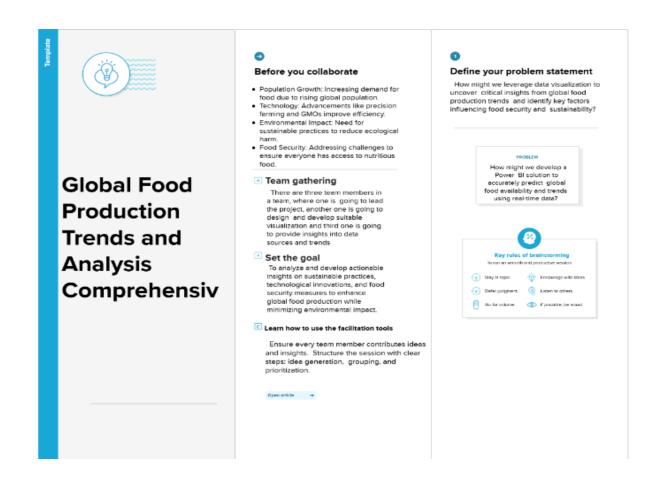
Date	25 February 2025
Team ID	PNT2025TMID02916
Project Name	Global Food Production Trends and Analysis A Comprehensive Study
Maximum Marks	4 Marks

Global Food Production Trends and Analysis Template:

Brainstorming provides a free and open environment that encourages everyone within a team to participate in the creative thinking process that leads to problem solving. Prioritizing volume over value, out-of-the-box ideas are welcome and built upon, and all participants are encouraged to collaborate, helping each other develop a rich amount of creative solutions.

Use this template in your own brainstorming sessions so your team can unleash their imagination and start shaping concepts even if you're not sitting in the same room.

Step-1: Team Gathering, Collaboration and Select the Problem Statement



Step-2: Brainstorm, Idea Listing and Grouping



Brainstorm

Following are some ideas which disrcibes our project objectives



Group ideas

Here are ideas which shared by every group member. And the clustering is also given for extra information.

Sanket Methe

Sustainable
Farming: Use crop
rotation, organic
farming,
agroforestry, and
efficient water
management.

Vaibhav Pernole

Tech Innovations: Implement precision farming, vertical farming, GMOs, and automation.

1. Sustainable Farming

- Crop Rotation & Diversification
- Organic Farming
 - AgroforestryWaterConservation
- 2. Technological Innovations
- Precision FarmingVertical Farming
- Genetically Modified Organisms (GMOs)
- Automation &
 Robotics

Suresh Jourat

Food Security: Promote community gardens, improve distribution networks, educate on nutrition, and advocate for supportive policies.

Prajyot Hupare

Environmental Impact: Reduce carbon footprint, manage waste efficiently, protect biodiversity, and use renewable energy.

Food Security Measures

- Community Gardens
 Food Distribution
- Food Distribution Networks
 - Education & Awareness
- Policy Advocacy

4. Environmental Impact Reduction

- Carbon Footprint Reduction
- Waste Management
 - Biodiversity Protection
- Renewable Energy

Step-3: Idea Prioritization



Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible. Personants can use their cursors to point at where concerns to point at where stooy exists strong ago on the grid. The factitation can confirm the upon by using like lease pointer holding the here or the large on the large or the large or

