# **DDU SSIP Presentation Guidelines**

- Follow this template for presentation.
- Presentation should have plain white background, same font type(Calibri), font size (in respective fields.. Like Title can be fixed at 38/40, while body text can be 30/32 and should be followed throughout your presentation)
- Only Bulleted points/ No paragraphs allowed/No copy-paste information from websites, portals, encyclopedias.
- Give due credit to reference material that you use for gathering information
- Presentation Time: 10 mins (Upon discretion of committee)
- Q&A : 5 mins (Upon discretion of committee)
- Delete this slide later while preparing your presentation





#### **Project Title**

#### **Team Members :**

Team Leader Team Member 1 Team Member 2 Team Member 3 Mentor : Prof. Department Faculty of

# Outline

- Team formation
- Brief Description
- Value Proposition
- Market Survey
- Proposed Solution
- Innovation Component in Proposed Solution
  - Patentable Innovative Component
- Project Status
- Fund Requirements
- Outcome and Path Forward
- References

#### Team Strength

(Briefly discuss the Projects implemented successfully or any noteworthy work done in past by any team member)

Name of Team Member	Project title

# **Brief Description**

- Brief description of your project
- "PROBLEM" : The problem you are trying to solve. This "should not" contain any description of how you are going to solve the problem
- Highlights,
- Innovation
- Main contributions

### Value Proposition

- What is the value of contribution with regards to your project/idea/technology??
  - For example your project might make life of humans simpler: Then mention how it would make it simpler?
  - It decides how your project is valuable to society, mankind or domain as a whole.

# Market Survey

- Are there any current systems/products/methods/ideas/ services like yours?
- If so what are they, how they do it?
- How is your current systems/products/methods/ideas/services different from existing ones?
- What is your target segment in the market?
- Who is most likely to buy/vouch for your system/product/method/idea/service ?
- Graphical representation of market status preferable

### Current Status of Project

- Since how long are you working on the project?
- What are your current results/observations?
- What have you achieved and how have you done it?
- Are you moving towards solving your problem? How?
- How much are you away from solving your actual problem?

#### Project Work to be accomplished (3 to 4 slides)

- Why is your current status successful/not successful?
- How are you planning to move forward?
- What you need to develop?
- How are you going to accomplish it?

(This should not contain any product diagrams/specifications of components/existing method)

# **Proposed Solution**

- Can contain detailed diagrams or explanations of how you would execute your project.
- How many objectives you need to achieve so that you reach the final solution?

# Innovation in Proposed Solution

- Is your proposed solution or any part of it patentable ?
- Describe Patentable Innovation in Proposed Solution
- Under which category of patent, it is patentable
  - Utility
  - Design & Process
  - Plant

#### Fund Requirements

Total cost (including consumables, non consumables, recurring and non recurring): RS.

# For info on these terms please google the same

### Materials / Components

Component Name	Where it will be used?	Quanti ty	Price per Unit (INR)	Total
Total(#	4)			

#### **Other Expenses**

Expense Head (Mention whichever are applicable)	Give details of the items	Total Price
Consumables		
Minor works		
Professional services (from outside)		
Mentoring services (from outside)		
Patent filing		
Any other (Pl. Specify)		

#### Outcome

- System improvements/Technology development etc.
- What can be improved/changed/modified/developed after the end of your project by others?
- How can it be improved based on your experience?

#### Path Forward

- Mention clearly whether you are willing to move forward to the next stage.
  - i.e PoC to Prototype or Prototype to start up or patent filing etc.

#### References

#### References

# THANK YOU