

Ideation Phase

Brainstorm&Idea Prioritization Template

Date	23rd May 2025
Team ID	LTVIP2025TMID55936
Project Name	LearnHub
Maximum Marks	4 Marks

Step 1: Team Gathering, Collaboration & Problem Statement Selection

Define the Problem or Opportunity Area

markdown

Problem Statement:

(e.g., "How can we increase student engagement and course completion rates in LearnHub?")

Participants:

- Product Owner
- Frontend Developer
- Backend Developer
- UX Designer
- Marketing / Content
- Educator (Domain expert)

Step 2: Brainstorm, Idea Listing&Grouping

Encourage wild ideas. Don't judge. Just capture!

Instructions:

- Set a timer: 10 mins
- Each member writes 3–5 ideas (use virtual sticky notes)
- Group similar ones after everyone's done

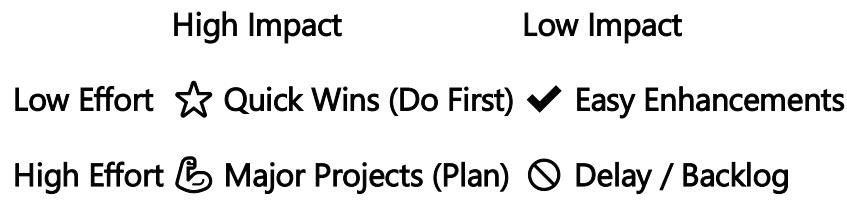
Brainstorm Categories

Category	Sample Ideas
 Student Features	<ul style="list-style-type: none">- Gamify progress tracking- Add peer discussions- Save-for-later courses
 Teacher Tools	<ul style="list-style-type: none">- Course versioning- Assignment auto-grading- Upload quizzes with analytics
 Admin Oversight	<ul style="list-style-type: none">- Real-time analytics dashboard- Flag/report system for content- User heatmap
 Monetization	<ul style="list-style-type: none">- Course bundle discounts- Referral rewards- Corporate learning licenses
 UI/UX	<ul style="list-style-type: none">- Dark mode- Onboarding walkthrough- Multi-language support
 Engagement	<ul style="list-style-type: none">- Weekly email digests- Leaderboards- Certificates on LinkedIn

Step 3: Idea Prioritization

Use "Effort vs. Impact" Matrix

Draw or create a virtual 2x2 grid like this:



 Place all brainstormed ideas inside the matrix. You can use color-coded sticky notes:

-  = student
-  = teacher
-  = admin

- = general/platform

● Optional: Dot Voting

Each team member gets 3 virtual votes. Use them on their top picks.

 Top Voted Ideas	Votes
Gamified Dashboard	5
Certificate Sharing on LinkedIn	4
Course Preview Video	3

❖ Final Prioritization Table

 Idea	 Impact	 Effort	 Priority	Owner
Gamified Progress	High	Medium	 High	Frontend
Analytics Dashboard	High	High	 Medium	Backend
Course Bundles	Medium	Low	 Medium	Product Team
Peer Discussions	High	High	 Medium	Full Stack
Multi-language	Medium	High	 Low	Future Sprint

1 Step 2: Team Gathering, Collaboration & Problem Statement Selection

- ✓ Define the Problem or Opportunity Area



Problem Statement:

How can we increase student engagement and course completion rates in LearnHb?

Participants:

- Product Owner
- Frontend Developer
- Backend Developer
- UX Designer
- Marketing / Content
- Educator /Domain expert

Brainstrom Categories	Sample
Student Features	Gamify prog.
Teacher Tools	Course version
Admin Oversight	Assignment auto/grading
Monetization	Flag/report system for comment
UI/UX	Course bungle

3 Step 3: Idea Prioritization

→ Use "Effort vs. Impact" Matrix

User Story	Impact
Quick Wins	Medium
Major Projects	Medium
Delay / Backlog	Backlog

● ● = Eténn = student

● ○ = admin : général

○ ○ = general/platformm-

Final Voted Ideas Votes

Idea	Impact	Effort	Priority
Gamified Progress	High	Medium	★ High
Analytics Dashboard	High	High	↳ Medium
Course Bundles	Medium	Low	● Medium
Peer Discussions	High	High	○ Medium