### 

An initiative by



## What Is Startup Aid?





The main motive of this program is to guide and channelize the potential in the sprouting ideas amongst IIIT students and materialize their ideas into startups. In order to do so, a full fledged 4-Step program has been carefully designed that touches on all the essential steps that are required before an idea can transform into a presentable startup.

The 4 sprints include interactions with faculty, experts from specific fields, follow up sessions and much more. The only pre-requirement is a reasonable idea which can be built on. The following few pages will walk you through the entire program and the outcomes expected at each stage. So gear up for this exciting journey!



#### **Outline**

Got an idea but have no clue on how to start?



### Startup Aid

Helps students structure their idea and connects them with experts in the field. The Startup Aid 4-Sprint Program will leave the startup ready for incubation pitches



#### **CIE** Pitch

Road To Startup

#### ROLE OF MENTORS

Having elaborate an discussion with veteran in one's field of interest can boost the enthusiasm to delve into the idea and work on making it succeed. Mentors will share their valuable suggestions to these basic start-up ideas and give overview about what the future prospects for the start-up are. Startup aid will also arrange one on one discussions between students and mentors which may be through voice or video calls depending on the availability and comfort of the students mentors involved.

# SPRINIT\_1

Refine Proposed Ideas through 'Idea Hexagon'

Idea Pitch

Preview the existing Startup idea that team has in mind.

Interactive Session with CIE experts



Draft Renewed Startup Model



Introduction to and Preparing Business Canvas Model



Market Analysis with Industry Experts





Connect with IIIT Alumni Startups

## SPRINT-2





Team Building and Management



Obtaining **Funds** 



Session with Investment **Experts** 



Learn to Pitch and Idea to Investors

> **Final** Checklist





