

SBS Virtual Hackathon 2021



SBS

SHANTI BUSINESS SCHOOL, AHMEDABAD

Shanti Business School (SBS), Ahmedabad offers 2 years full time AICTE approved Post Graduate Diploma in Management (PGDM). It has a superior, evolving, and vertically specialized curriculum delivered through path breaking methodology like performance learning, internship and 5 pronged mentoring process. SBS has customized its curriculum to include core course, electives and sectorial specializations. SBS offers industry relevant courses, facilitated by corporate interaction. Projects and research, complemented by extensive internships, give our students a comprehensive ‘real-life’ experience.

OUR COLLABORATORS

GLOBAL WORKFORCE MANAGEMENT FORUM, BENGALURU INDIA

Global Workforce Management Forum is the 1st WFM Forum in the world initiated at India. GWFM Network Forum is a non-profit professional organization, comprising of a group of Senior HR professionals committed to promoting the WFM movement in the global platform and enhancing the capability of human resource professionals to compete globally and thereby creating value for society.. Established in 2015 April, GWFM is an autonomous, not-for-profit professionally managed organization, playing an Evangelist role in grooming Leaders for Future.

Wadhvani Foundation

Wadhvani Foundation is a not for profit organization with a mission to accelerate economic development in emerging countries like India through large scale initiatives of entrepreneurship, small business growth, innovation and skilling. Founded in 2000 by Silicon Valley entrepreneur Dr. Romesh Wadhvani, today the foundation has its presence in 20 countries across Asia, Africa and Latin America. It empowers small business entrepreneurs with AI – enabled business management and business consulting services to maximize their growth potential.

INTRODUCTION

As the world order apprehensively leaps back to normalcy, it now recognizes more than before the necessity of innovation, flexibility and Community learning. As rightly quoted:

“The pandemic has enhanced the need for flexibility, secure living, and the importance of communities”.

Aditya Virwani, Embassy Group.

The strive to sustain and survive has called for the new orientation and renovation in the event SBS Hackathon. The SBS Hackathon`21 in its new digital format is epitome of how the education has adopted and adapted to the challenges of the recent times. However, the spirit of Hackathon of innovation, problemsolving, group learning and creating *new hacks* is rejuvenated as the participating groups connect in the virtual world shedding the physical boundary

Brainstorm, build, break and build again: the essence of Hackathon

A management Hackathon is a problem-solving event. It's where people who are interested in developing SOLUTIONS to a problem (or any number of problems), come together to put an intense focus on 'hacking' the problem at hand. We're not talking about hooded figures with malicious intent, looking to inflict 'cyber-pain'.

SBS Virtual Hackathon `21

The Hackathon is a three day event. Scheduled on: *4th, 5th and 6th of March `2021*

Theme of the SBS virtual Hackathon`2021

Becoming Antifragile in New Normal: Gaining from Chaos

As portrayed by the modern day thinker and writer “*Nassim Nicholas Taleb*” Antifragile is gaining from the disorder. When we learn from the disorder and chaos to enhance our capability and provide solution we become Antifragile.

Sub Theme:

Health Sector

1. Data Support for Hospital
2. Virtual Health Assistant.
3. Health Infrastructure in Rural India

Education Sector:

1. Education for All
2. Skill Development to improve Employability
3. Technology and Education

IOT (Internet of Things)

1. Use of IOT for traffic Regulation
2. Use of IOT for Social Development (Crime Prevention; Smart Cities etc.)
3. Use of Block chain in providing business Solution

Governance:

1. Digital Governance in MSMEs
2. Challenges of Urban Unemployment in New Normal
3. Social Entrepreneurship

Sustainable Infrastructure:

1. Wonders out of Waste
2. Drinking Water for All
3. Clean Energy by 2030

Sustainable models for Small Businesses

Who Can Participate?

- Undergraduate and Post Graduate students from any discipline
- Young, enthusiastic professional with creative mind-set
- The students should participate in a team of 5-7 members including Mentor (Mentor can be from Industry or Academics. Mentor is a support, a beckoning light to the team whenever they require their inputs.)

Participating Team should have 5-7 Members including 1 Mentor (In case the team cannot arrange for the Mentor. It will be arranged by the hosting body.)

The digital Platform of the Hackathon will be ***Go to Webinar***
(Links Created will be shared with the participating students)

Timeline of the Event:

- 8th February`2021 onwards
(Link opens for Registration of the Team and the Respective Mentor)
- 25th February: Registration Closes
- 4th March : Design Thinking Workshop
- 5th March : Hackathon Conduction
- 6th March : Online / Offline Presentation

** Participants interested in making the presentation in person in SBS campus will be provided the resource*

Day-1: **4th March (Flow of Events)**

<u>Sr. No</u>	<u>Event</u>	<u>Time</u>
1	Portal Open & Registration	9:00am
2.	Welcome & Event Introductions	10:30am
3.	Virtual Inauguration	10:45am- 11:30
4.	Design Thinking Workshop	11:45am- 1:30pm
<i>Lunch Break (1:30pm-2:00pm)</i>		
5	Idea Sharing and allotment of the Mentors and the slots for next day	2:00pm – 2:30pm
6	Q&A Session Link for the next day shared	2:30pm – 3:30pm

Day-2 **5th March `2021**

<u>Sr. No</u>	<u>Event</u>	<u>Time</u>
1.	Meetings with the all the participants in Go to webinar and allotting the time	10:00am
2.	Discussion and Meetings with different groups and Mentors (the link need to be shared with the organizers)	10:30 am – 12:00pm
3.	Mock Prototype Presentation and Idea Pitching	12:00- 1:30pm
<i>Lunch Break(1:30pm-2:00pm)</i>		
4.	Working on the Final Product and Presentation	2:00pm – 3:30pm
5.	Common Session to discuss the allotment of Presentation for next day and the Judging criteria	3:30pm- 4:00 pm

Day 3: Presentation of the Prototype creation and the Problems (*Slots will be announced later)

Cash Prizes:

- **Rs.15,000 as Winner**
- **Rs. 12,000 for 1st Runner Up**
- **Rs.10,000 for 2nd Runner Up**

Registration Fee

- Virtual Participation:**Rs. 500 per Team**
- Virtual Participation and offline Presentation on 3rdDay:**Rs. 200* per Member in the Team**
**this will include the refreshments and the lunch on the day of presentation (6th March`21)*

Mode of Payment

Payment of the Registration Fee will be accepted as

- In Paytm: Hackathon Event paytm *mobile number* **90990 44152**.
- In Cash

Guidelines for Participants or Hackers:

1. Understand the Design Thinking Process.
2. Be prepared, before you attend the Hackathon
3. Pick your team members with whom you are comfortable.
4. Do not copy other team's model or ideas
5. Get the original ideas , avoid copy paste from the google
6. Try using challenging business problem and offer solutions
7. Problem and solutions should be realistic.
8. Be enthusiastic about your participation and learning.
9. Take the mentor's help whenever required , ASK questions without hesitation

Registration Link: <https://shantibschool.edu.in/registration-for-hackathon/>

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