# Lockdown Innovative Jugaad

#### Introduction

Jugaad is a flexible approach to problem-solving that uses limited resources in an innovative way. It provides a transitional solution to a need, by optimizing the products from diverse systems. As a design-based solution, the production may utilize creative reuse of unwanted products as well as new materials or products in efficient/limited way to bring better value to the Outcome 'Jugaad'.

#### **Design brief**

To create a needs-based product design, using the materials, objects. The product should have a proper function and have an appealing aesthetic appearance. The students need to showcase their creativity by preparing the designed products using the material techniques and its applications. The designed product has to be named uniquely and work done for branding of the product would be appreciated.

#### **Submission requirements**

- 1. Materials/Resources: JPEG, PDF files of the entire development of product in Poster Form.
- 2. Product Styling photograph 3D model (mock-up) or 3D views.
- 3. Text describing the concept (1000 words Max.)
- 4. Video narrative (2-3 minutes) in [mp3/mp4] format of the authors explaining their concept.
  - Questions to be answered in the video: Justification of Materials used in the process, the process of making the product and the efficiency to cater the identified need.

The deliverables must be submitted in digital files.

#### <u>Judgement Criteria</u>

The evaluation of entries will be based on the following criteria:

**1.** Selection of the material, object.

- 2. Innovation, originality, creativity of the design
- **3.** Execution of the idea and finishing (Aesthetics) of the final product
- **4.** Qualifies as Jugaad in term of flexible approach to problem solving.

## **Prizes**

1st price - 4000/-

2nd price - 3000/-

3ed price - 2000/-

## **Schedule**

Day wise	Day 1: 8th may	Day 2: 9th may	Day 3: 10 <sup>th</sup> may	Day 4: 11th may
schedule	2020	2020	2020	2020
Description of	Deadline for	Construction of	Final submission	Announcement
activities	registration	the upcycled	of the product	of the winners
		product based		and distribution
		on the criteria		of awards.
		and concept		
		designed		
	Concept and			
	design			
	development			
	through			
	illustrations as			
	the part of			
	preliminary			
	design			

### **Eligibility Participation:**

Individuals or Group of 2 (max.) students can participate. It is compulsory for all students to register individually on the mentioned link to participate.

Registration Deadline: May 8, 2020 Submission Deadline: May 10, 2020

Announcement of Winners: May 11, 2020

The registration fee is Rs 200/-

Send at asap@amity.edu a <.doc file> containing an 8 numerical digit code as last eight digits of the mobile number of team leader (e.g. for mobile no. 9190909080, the code is 90909080), the names of the participants in the team/department/university name /University issued Photo ID card.

Send your files with a wetransfer/dropbox/google drive link at,

The files should be only named after the 8-digit team code (eg; 90909080\_01; 90909080\_02 etc.).

Contact: for any query mail at <a href="mailto:asap@amity.edu">asap@amity.edu</a>

**Aprajita Singh - 9953613276** 

Jai Khanna - 9811236901

**Ghritika Singh - 9871487689**