Unitar Online Catalogue

SDG Open Hack! Nanning College for Vocational Technology (NCVT)

Accelerating SDG Implementation

Date limite: 18 Jun 2021

Type:	Other
Emplacement:	Web-based
Date:	19 Jun 2021 to 20 Jun 2021
Durée:	2 Days
Domaine du programme:	Special event
Site internet:	http://www.ncvt.net
Prix:	0.00 $US
Email du point focal de l'événement:	afroditi.anastasaki@unitar.org
Partenariat:	Open Geneva, , University of Geneva, , Tsinghua University

CONTEXTE

In partnership with UNITAR and Tsinghua University, the first SDG Open Hack of Nanning College for Vocational Training (NCVT) took place, under the support of the Steering Committee and companies, like the Beijing Wonderful Education Technology Co., Ltd.

The event was jointly organised by nine schools of NCVT, open to universities and colleges around NanningCity, bringing together more than 700 student innovators to participate in a 24-h hack.

Students can freely choose challenge topics according to their interests, form an interdisciplinary innovation team online, and work hard to develop innovative solutions within 24 hours for challenges related to a certain field virtually.

OBJECTIFS DU COURS

This hackathon aimed at introducing university students in China to different SDG topics and engage them into the process of open innovation for addressing relevant idenitified challenges.

CONTENU ET STRUCTURE

The hackathon used a blended format of content and structure, including expert presentations on different topics, methodologies of innovation development challenges and self-organised group work for the final event deliverables. In particular, the hackathon run in 2 consecutive days, leading to the participants' final presentations.

MÉTHODOLOGIE

Hackathon is a method of open innovation practice, implying an intense, uninterrupted, period of collective problem solving. Methodologies of SDG Innovation, such as developing an idea to a concrete plan, team building and communicating effectively a meaningful solution by learning how to pitch were integrated as training to foster the participants' innovation outcomes and deliverables through the production of a few-minute demonstration of the innovation concept and its value.

AUDIENCE CIBLE

The event's target audience included university students from 9 universities in China.