

Event & Extension Activities



Collaboration with R&D Center



Hand Sanitizer Dispenser



Alagappa Institute of Skill Development in cooperation with Karaikudi Municipality, General Public, Students from Surrounded Region.



Ultra Violet-C (UV-C) based Air Disinfectant for Air Conditioners to control the spreading modes of COVID-19



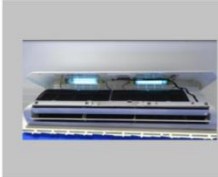
Ultra Violet-C (UV-C) based Air Disinfectant for Air Conditioners to control the spreading modes of COVID-19

12/18/2020 Alagappa University students develop device to make AC rooms coronavirus-free - Times of India

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THE TIMES OF INDIA

Alagappa University students develop device to make AC rooms coronavirus-free

Sep 4, 2020, 06:58 PM IST



MADURAI: Students under the guidance of faculty in Alagappa University, Karaikudi, developed a cost effective UV-based air disinfectant unit for airconditioners.

ACs have come under the red category, in terms of Covid-19 spread. Even though government has allowed commercial establishments to open, they have been given guidelines as far as the use of airconditioners are concerned.

Till date many standalone shops do not use AC though they have the facility.

The team in Alagappa University decided to work out a solution.

The students developed the device under the guidance of K Sankaranarayanan, director, University Science Instrumentation Centre, and Dr G Iankumaran, director, Entrepreneurship, Innovation and career Hub (EIC.Hub).

The newly designed unit controls the spread of bacteria and viruses including coronavirus in the air-conditioned environment, said Dr Sankaranarayanan.

Vice-chancellor of the university N Rajendran launched the newly fabricated system at the Skill Development Centre of the university on Thursday.

<https://timesofindia.indiatimes.com/story/chennai/alagappa-university-students-develop-device-to-make-ac-rooms-coronavirus-free/articleid/69477932642.cms>

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Software Development Exception



Fashion Technology Exception



Honourable Prime Minister of India Shri Narendra Modi Inaugurates the Entrepreneurship Innovation Career Hub, Alagappa University Funded By RUSA Phase 2.0 Scheme



Honorable Vice Chancellor visited the Robotics Workshop



Honorable Governor of Tamil Nadu Thiru. R.N. Ravi visited Skill Development Department, Alagappa University



Honorable Governor of Tamil Nadu Thiru. R.N. Ravi Discussed with Honorable Vice-Chancellor and staff



World Science Day - Honorable Vice-Chancellor Inaugurated the exhibition of Alagappa Institute Skill development



World Science Day - Honorable Vice-Chancellor visited the exhibited products made by Fashion Technology students



Small Industries service unit- SISU, Alagappa University has imparted the training to the rural women



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Three Day Faculty Development Program



Received Rs. 1 Lakh from EDII-TN through SIDP (1.0) by the Honorable Chief Minister of Tamil Nadu Thiru. M.K. Stalin



Seminar on 3D Printing Technology in Fashion Industry



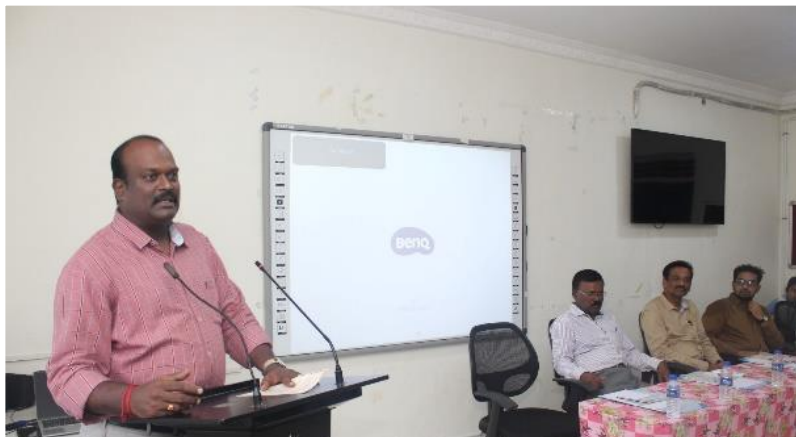
Valedictory Ceremony of NABARD Project – LEARNET IIS



Seminar on Career Opportunities in Apparel & Fashion Sector



Seminar on Career Opportunities in Apparel & Fashion Sector



Five Days Hands on Training



Seminar on What, Why & How of Digital Marketing



Five Days Hands on Training



World Entrepreneurs Day