

D.K.M. COLLEGE FOR WOMEN (AUTONOMOUS), VELLORE-1

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS

NATIONAL LEVEL E-PHOTO COLLAGE 2020 CONTEST

ON

ENVIRONMENT BEFORE AND AFTER COVID'19

USE OF ARTIFICIAL INTELLIGENCE TOOL IN MANAGING COVID'19

DATE: 15/06/2020 – 21/06/2020

 **D.K.M. COLLEGE FOR WOMEN (AUTONOMOUS)**
SAINATHAPURAM, VELLORE-632 001

DEPARTMENT OF COMPUTER SCIENCE AND APPLICATIONS

Organizing

NATIONAL LEVEL E-PHOTO COLLAGE CONTEST

Date: 15-06-2020 to 21-06-2020

TOPICS: 1. ENVIRONMENT BEFORE AND AFTER COVID 19
2. USE OF ARTIFICIAL INTELLIGENCE TOOL IN MANAGING COVID'19

Students, faculties
and industrialists
are participate.

Organizer's
Mrs. B. Arulmozhi,
Assistant Professor and Head,
Department of Computer Science

Registration is Free &
E-Certificate provided
to participants Who
meet the theme.

Reg link: https://docs.google.com/forms/d/e/1FAIpQLSddVvWnx3dEjBsSIAGhICVXju3nlOy69frSX-ckvriitkCrlg/viewform?usp=pp_url

NATIONAL LEVEL E-PHOTO COLLAGE '2020 CONTEST

DATE: 15/06/2020 – 21/06/2020

D.K.M. College for Women (Autonomous) - Department of Computer Science and Applications organized the National Level E-Photo Collage '2020 Contest through Online Mode from 15/06/2020 to 21/06/2020 during lock down period. This contest shared by various what app group in 14/06/2020 at 10.A.M. with the blessing of Thiru. D. Maninathan, B.E., the Secretary, Dr. T. Sivakumar, M.A., the President of the college and Dr.P.N.Sudha, Principal,D.K.M. College for women(Autonomous).

Mrs. B. Arulmozhi, Assistant Professor and Head, Department of Computer Science act as a Organising Secretary for this Contest. This Contest fully designed to test participants how far they know about the photo collage using various tool. This contest is designed using Google Form with Certify 'em Tool. Expected participants are students, faculty and Research Scholar.

Upto 134 participants attend this contest from various college, universities around the Nation. Online E-Certificate issued to the participants immediately after reviewing photo content that met the theme of Environment before and after covid 19 or Use of Artificial Intelligence Tool in Managing Covid 19.