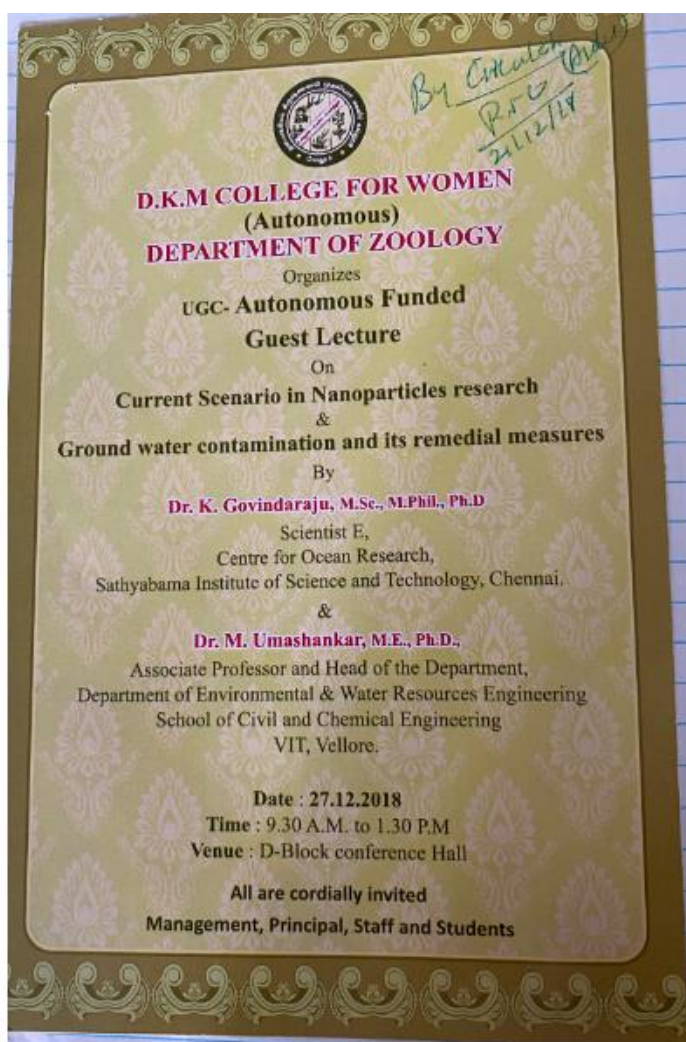


**D.K.M COLLEGE FOR WOMEN (AUTONOMOUS), VELLORE-1**  
**DEPARTMENT OF ZOOLOGY**  
**REPORT ON Guest Lecture ON**  
**“CURRENT SCENARIO IN NANOPARTICLES RESEARCH”**  
**CONDUCTED ON 27.12.2018**

**INVITATION**



## REPORT

Guest Lecture was organized by the Department of Zoology on 27.12.2018 in D-Block conference hall from 9.30 a.m. to 1.30 p.m. The topic of the guest lecture was “Current Scenario in Nanoparticles Research” & “Ground water contamination and its remedial measures”.

The programme was started with the Prayer song and lighting of the Kuthu Vilaku at 9.30 a.m. The gathering was welcomed by Dr.K.Devi, Associate Professor & Head, Department of Zoology. Our Principal Dr.P.N.Sudha delivered the Felicitation address. After the inaugural function the first lecture was on “Current Scenario in Nanoparticles Research” delivered by Dr. K. Govindaraju., M.Sc., M.Phil., Ph.D., Scientist E, Centre for Ocean Research, Sathyabama Institute of Science and Technology, Chennai. After a short tea break the second lecture was on “Ground water contamination and its remedial measures” delivered by Dr. M. Uma Shankar, M.E., Ph.D., Associate Professor and Head of the Department, Department of Environmental & Water Resources Engineering, School of Civil and Chemical Engineering, VIT, Vellore.

During the valedictory function the chief guest distributed the certificates to the winners of the various competitions like Essay writing, Rangoli, Speech, Painting, Model Exhibits and Drawing, conducted by the Zoology Association during “Wild life week celebration” from 1.10.2018 to 8.10.2018. The guest lecture programme was completed with the vote of thanks and National Anthem.

## PHOTOS

Welcome Address by Dr.K.Devi, HOD



Felicitation by Dr.P.N.Sudha, Principal



Dr.K.Govindaraju, Scientist E , Centre for Ocean Research,  
Sathyabama Institute of Science and Technology, Chennai-600 119.





DR M Umashankar, HOD & Associate Professor, Department of Environmental and Water Resources ENGG VIT University



Audience

