



Sri G.V.G. Visalakshi College For Women, Udumalpet-642128

Autonomous and Affiliated to Bharathiar University, Coimbatore

Accredited at \mathcal{A}^+ grade by NAAC (Fourth cycle)

An ISO 9001:2015 Certified Institution

www.gvgvc.ac.in; principal@gvgvc.ac.in Ph.04252-223019 Fax: 04252-233111





**SRI.G.V.G.VISALAKSHI COLLEGE FOR WOMEN
(AUTONOMOUS)**
Affiliated to Bharathiar University
Accredited at A+ Grade by NAAC(4th Cycle)
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UDUMALPET



Department of Zoology



Under the aegis
of
DBT Star Status

organizes

**Guest Lecture on "Recent Advances of Magnetic-Based
Microbots in Biomedical Applications"**

Resource Person:
Dr.C.Murugan
Post Doctoral Researcher,
Department of Robotics and Mechatronics
Engineering
Daegu Gyeongbuk Institute of Science and
Technology, Republic of Korea

Venue: Conference hall I
Time: 10 am to 12 pm

Date: 25.01.2023

Dr.S.Umamaheswari
Head & Associate Professor
Department of Zoology

Organizing Committee
Dr. S. Kalaichelvi Ms.Reshma Radhakrishnan
Dr. D. Abirami Dr.R.Bhanumathi
Dr.S.Beula Agnes Dr.V.Yasothamani

Dr. N. Rajeswari
Principal



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Azadi Ka
Amrit Mahotsav

One Day Guest Lecture on Recent Advances of Magnetic-Based Microbots in Biomedical Application

Date : 25-01-2023

Time : 10AM - 12PM

Venue : Conference Hall 4

Resource person : Dr. C. Murugan

Post Doctoral Research,

Department of Robotics and mechatronics

Engineering, Daegu Cygongbuk Institute

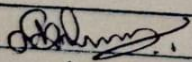
of science and Technology, Republic of Korea.

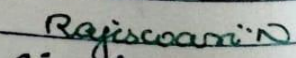
Beneficiaries

: 90 students and 7 faculties

Resource person Dr. C. Murugan delivered the special address on Recent Advances of magnetic-Based Microbots in Biomedical Application. He explained about nanochips, basics of nanochips, application of nanochips in cancer treatment and also other applications of nanochips.

Outcome: Students gained knowledge about microbots, highly inspired by the talk and interacted with the speaker.


Signature of the
HoD


Signature of the
Principal



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