



## Faculty Development Program



**VIT**<sup>®</sup>  
Vellore Institute of Technology  
(Deemed to be University under section 3 of UGC Act, 1956)

**Title :** Biomimetic Biomedical Surfaces

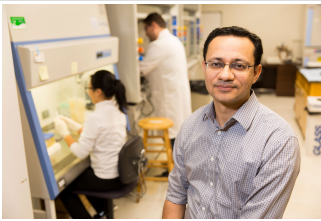
**Date :** 2024-07-16 - 2024-07-16

**Time :** 10:00 - 13:15

**Venue :** TT 311

### Discussion Points

- Biomimetics
- NO- releasing and antimicrobial surfaces
- biomaterial and tissue engineering



### Resource Person 1 - Details

**Name :** Hitesh Handa

**Designation :** Associate Professor, University of Georgia

**University/ Company :** Georgia, Athens

**Address :** United States, 30602.

### Resource Person's Profile :

#### 1. Profile of Hitesh Handa

Dr. Hitesh Handa is currently an Associate Professor at the University of Georgia's College of Engineering in the United States. He holds a Bachelor's degree from Delhi College of Engineering in New Delhi. He subsequently obtained his higher degrees, culminating in a PhD, from Wayne State University in the United States. His research interests include biomimetic biomaterials and nanomaterials. ....

Interactive session on biomimetic biomedical surfaces that influence biomedical, biomaterials, tissue engineering, AMR and many other fields of research.

cutting-edge research updates, discussion strategies grant writing, and collaboration.

**Coordinator's:** Prof. DEBASISH MISHRA 13735 - Professor Grade 1 - SBST