



Bharath
INSTITUTE OF HIGHER EDUCATION AND RESEARCH
(Declared as Deemed - to - be - University under section 3 of UGE Act 1956)

INTERNSHIP/ PROJECT PROGRAMS

Organized by

Centre for Research
Bharath Institute of Higher Education
& Research



WHEN

Throughout the year

WHERE

Centre for Research
Bharath Institute of Higher Education & Research,
Tambaram, Selaiyur, Chennai - 600073

SCAN & REGISTER



EXPERT FACULTIES



Dr. P. Velmurugan
Biotechnology & Nanotechnology



Dr. V. Mohanavel
Materials Engineering



Dr. Rajesh Pandiyan
Environmental Microbiology



Dr. Angeline Julius
Drug Discovery & Molecular Biology



Dr. P.B. Ramesh Babu
Cancer & Bioinformatics



Dr. R. Shenbhagaraman
Immunology & Stem cells



Dr. K. Sivasubramanian
Environmental Toxicology



Dr. M. Suresh
Entomology

INTERESTED CANDIDATES CAN CONTACT

<https://forms.gle/a5WwuEbQPAnFu7WF7>
suresh.research@bharathuniv.ac.in
+91 9940550685

ABOUT THE CENTRE

The Centre for Research (CFR), the R & D wing of the Bharath Institute of Higher Education and Research was started to inculcate hardcore research in the advanced research areas along with the supporting academic curriculum. CFR has a well-established lab in a sprawling area of 5600 sq. ft with a state-of-the-art facility and focuses on being a global leader to make a difference in various advanced research areas. CFR aims to make a strong collaboration with over 100 institutions worldwide with industry partnerships and start-up entities. The prime goal of CFR is to make a breakthrough in the field of tissue engineering, cell therapies, diagnostics, drug discovery and delivery, genetic engineering, nanobiotechnology, environmental biology and 3D printing. CFR contributes to the advancements of global science and medical field. The expert faculties of CFR offer training and project guidance to all the aspirants in the above research areas.

LAB FACILITIES

