Registration form
Inculcation of innovative knowledge to promote entrepreneurship in biochemical sciences
24-25 January 2020

Target audience:
IIKEBS-2020 designed to inculcate knowledge on entrepreneurship in promoting start-ups of life sciences.

Who is eligible?
✓ Those pursuing Masters degree in all branches of life sciences or allied areas
✓ Research scholars
✓ Faculty of life sciences or allied areas

Registrations:
Limited seats and first come first serve basis

Institute:
Name & address

..................................................
..................................................
..................................................

E-mail ..........................................

Phone number ................................

Organizing Committee
Chief patron
Vice-Chancellor (FAC), ANU
Prof. P. Rajasekhar

Registrar & Principal UCS, ANU
Prof. K. Rosaiah

Director (IIKEBS-2020)
Dr. J. Rajeswari

Organizing Secretary
Dr. P. Kiranmayi

Treasurer
Dr. N. Venkata Prasuja

Organizing Members
Dr. K. Suneetha,
Research Scholars & Students
Department of Biochemistry

IIKEBS-2020
Organized by
Department of Biochemistry
Acharya Nagarjuna University
Nagarjuna Nagar
Guntur, AP-522510

National Workshop
On
Inculcation of innovative knowledge to promote entrepreneurship in biochemical sciences
24-25 January 2020
Objective
The goal of “Entrepreneurship development programme in biochemical sciences” is to inculcate entrepreneurial abilities among the student community. Biological science is complex and rapidly changing area that requires a specialized knowledge to understand the value of the innovation and its competitive position in the industry. For instance, a bio-scientist discovers a pathway or mechanism in biology that is particularly interesting and appealing for disease intervention, treatment or diagnosis. Thus, turning bioscience into business typically require ideas, skill, recognition of opportunity, intellectual property rights, obtain funding and team building, technology development towards product followed by licensing and marketing.

Learning Outcomes
✓ To create awareness about the need for entrepreneurship in life sciences, funding resources, government plans and programmes
✓ To understand the procedure such as intellectual property rights, licensing, marketing etc. involved in setting up a small enterprise.
✓ To encourage self employment tendencies in young talent
✓ Success stories of entrepreneurs in life sciences
✓ Active Interaction between students and resource persons

Speakers Invited

Dr. Sridhar Voleti, CEO
University of Hyderabad-BioNEST

Dr. Viswanadham Duppatla
Chief manager-Innovation
IKP knowledge park, Hyderabad

Dr. Ramjee Pallela
COO-Atal Incubation Center at CCMB, Hyderabad

Dr. Vinita Jindal
Senior manager –IP & Technology Management, BIRAC, New Delhi

Mrs. Himabindu
Managing Director, Novel Patent services, Visakhapatnam

Dr. Ravi Chandra Beeram
Managing Director, Revelations Biotech Pvt. Ltd

Dr. Sudarshan Reddy
CEO@Oncosimis Biotech Pvt Ltd

Dr. Bindu Madhava Reddy
University of Hyderabad

Venue
Prof. Balamohandas Seminar Hall at Deichman Auditorium, Acharya Nagarjuna University campus.

Inauguration:
Date: 24-January-2020
Time: 9:00AM

Contact
Dr. N. Venkata Prasuja
Assistant Professor (UGC)
Department of Bio-Chemistry
Acharya Nagarjuna University-522510
Email: nvprasuja@gmail.com
Phone: 9949913760