## Refund process of 2nd ICHIB-2020 going on (marquee)Send your account details latest by 16th October 2022 to Email: ichib@cub.ac.in (marquee)More than 90% of the participants have already been refunded.Many reminders by Emails have already been sent to all the registered participants.If you had registered for the 2nd ICHIB-2020 by paying the registration fee and have not yet received the refund of your registration fee, please Email us with your UPI/Bank details latest by 16th October 2022.

 **Afterward, we will not be able to process any refund request, as we need to close the account soon. Therefore, make your claim as soon as possible.

Email to:****ichib@cub.ac.in****(latest by 16th October 2022)**

**2nd International Conference on**

**Human Implications of Biotechnology (ICHIB-2020)**

**(25th– 27th March, 2020)**

**Department of Biotechnology**

**Central University of South Bihar (CUSB),**

**Panchanpur, Gaya, Bihar, India**

CUSB is NAAC Grade 'A' accredited and is an emerging educational hub in the Eastern part of India. The University is located on SH7, near Panchanpur, just 12 Kms away from the land of enlightenment and salvation, the holy city of Gaya, famous for its annual Pitrapaksha Mela. Another holy city Bodh Gaya is just 15 Kms away from Gaya. The Bodhi tree in the Mahabodhi temple under which Lord Budha was enlightened about 2600 years back became a magnetic location as Bodh Gaya.

The 1st ICHIB was organized from 12th to 14th February 2016 in CUSB, Patna campus. That event was successful with overwhelming response as we were able to bring together more than 500 participants including industries from all over India and abroad participated on one platform for productive scientific interactions and collaborations. We had renowned scientists as speakers from countries like USA, UK and KSA and from the top institutes and universities of India.

Following the overwhelming response and the success of 1st ICHIB-2016, we take pleasure to announce the 2nd ICHIB-2020 with continued focus on the essential progression of developments and advancements through latest upfront of biotechnological research and practice, essential for human welfare. This 2nd ICHIB-2020 meeting will include several interactive sessions on Cancer Biology, Plant & Animal Biotechnology, Microbiology, Infection Biology, Immunology, Environmental Toxicology, Neurobiology, Computational Biology and Nanobiotechnology. These sessions are specifically designed for highly acclaimed educational activity.

The main objective of this conference is to encourage the exchange of scientific information on frontier discoveries and innovation on human implication of Biotechnology. The conference will have plenary sessions with invited lectures of renowned International and National level scientists with oral and poster presentations of about 500 professionals including industries from all over the world.



