

In the name of Allah, the most compassionate, the most merciful



Science Olympiad-2023
Center: International Islamic University Chittagong



AssalamuAlaikumWarahmatullah

It is my great pleasure to inform you that **Bangladesh Academy of Sciences and First Security Islami Bank Ltd (BAS- FSIBL)** are jointly organizing “**Science Olympiad-2023**” in different centers of Bangladesh. International Islamic University Chittagong (IIUC) is the center in Chittagong Division. The inaugural ceremony of Science Olympiad of this center will be held on **13th January, 2023 at 9.00AM** in the Central Auditorium of IIUC. In this ceremony Honorable **Chairman, BoT of IIUC Prof. Dr. Abu Reza Md. Nezamuddin Nadwi, MP** will be present as the **Chief Guest**. Honorable Vice Chancellor of IIUC **Prof. Md. Anwarul Azim Arif**, Pro VC Prof. Dr. Mohammad Masrurul Mowla and Treasurer Prof. Dr. Mohammed Humayun Kabir as Special Guests. Besides, Professor Dr. Kala Meah, Director, Department of Electrical and Computer Engineering, York College of Pennsylvania, USA will grace the occasion as the **Guest of Honor**.

We warmly invite you to the inaugural ceremony of **the Science Olympiad-2023**. Your gracious presence will be a great encouragement for the participants.

Thank you very much.

Best regards,

(Prof. Dr. Md. Delawer Hossain)

Director IQAC, IIUC

&Coordinator, Science Olympiad-2023, IIUC Center

Program of the 13th BAS-FSIBL Divisional Science Olympiad 2023

Friday, 13th January 2023

- 8:00-9:00 AM : Participants will arrive (Registration and Refreshment)
- 9:00-9:30 AM : Inauguration with flag hoisting (National Flag + BAS Flag + FSIBL Flag+ Centre Flag), national anthem, festoons and balloons
- 9:30-10:00 AM : Participants will take seat in the examination hall
- 10:00-11:30 AM : Examination
- 11:30-3:00 AM : Script evaluation by examiners and result preparation.
- 11:30-2:00 PM : Prayer and lunch
- 2.00-2.30 PM : Open discussion, guest, scientists, invited speakers
- 2.30--3:30 PM : Prize Distribution Ceremony and Photo Session.

