

<u>DEPARTMENT OF INTERNATIONAL RELATIONS</u> <u>ONLINE INTERNATIONAL WEBINAR / TECHNICAL LECTURE BY</u> <u>PROFESSOR ANDREY SOZYKIN FROM URAL FEDERAL UNIVERSITY (UrFU),</u> YEKETERNBERG, RUSSIA on 28.10.2020

As a part of MOU signed between URAL Federal University, Russia

INTERNSHIP

As per the MOU signed between URAL Federal University, Russia, 10 students of BIHER have been sponsored for summer internship programme at Yeketernberg, Russia for one month from 27th June 2019, under the Academic Career Development Scholarship Programme.

This Academic Career Development Scholarship given to the students covered all the financial expenditure viz. travel, covered VISA charges, Insurance, Local travel expenses etc,. The students of BIHER have successfully completed the summer internship programme at Yeketernberg, Russia and they have been awarded meritorious certificates and medals.

TECHNICAL LECTURE (INTRODUCTION TO ARTIFICIAL INTELLIGENCE)

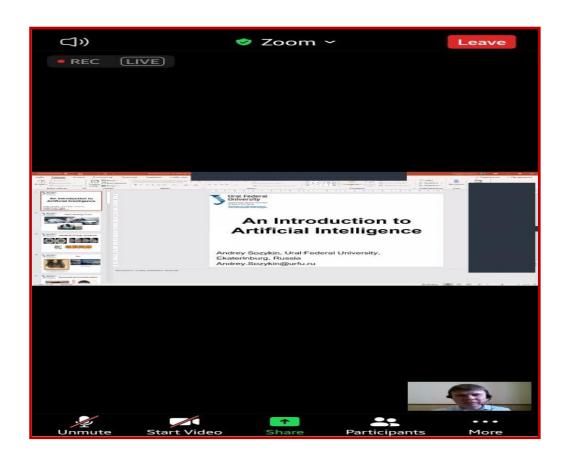
To fulfill the requirement of delivering technical seminar, as per MOU, **Prof. Andrey Sozykin**, Deputy Vice-Rector for Academic Affairs, URAL Federal University presented a technical lecture on the topic "**Introduction to Artificial Intelligence**" on **28**th **October 2020** in the form of webinar. Prior to the start of the technical lecture, Dr. P. Kamaraj, Dean (S&H), BIST, extended a warm welcome to Prof. Andrey Sozykin and Dr. R.M. Suresh, Pro-Vice Chancellor (Academics) BIHER, gave a presidential address.

During the technical lecture on, "Introduction to Artificial Intelligence" by Prof. Andrey Sozykin, 400 students from Aeronautical, Aerospace, Biomedical Engineering, Computer Science and Engineering, Civil Engineering, Electrical and Electronic Engineering, Industrial Biotechnology, Agricultural Biotechnology and Mechanical Engineering have been participated. While lecturing, Prof. Andrey Sozykin said that when planning for future, most sought after option of the Indian students used to be a conventional and promising branch of Engineering.

During the webinar, students have been permitted to interact with the speaker, and the speaker answered all the queries raised by the students.

The webinar was conducted in the Zoom platform. Dr. A. Manikandan, HoD/I year, School of Science and Humanities, BIST delivered the vote of thanks.

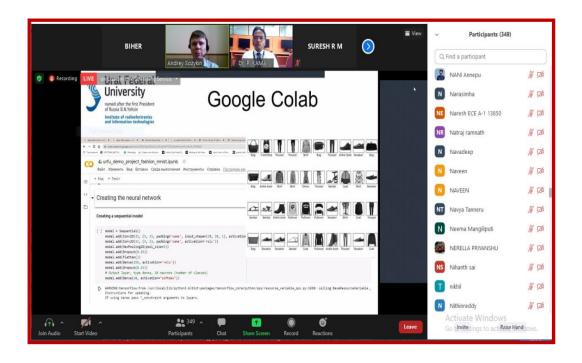
The participants expressed their happiness and said the lecture was useful and learned the basic principles of Artificial Intelligence.



Prof. Andrey Sozykin delivers his lecture on "Introduction to Artificial Intelligence" on $$28^{\rm th}$$ Oct 2020



Prof. Andrey Sozykin explains about the Biometrical identification



Prof. Andrey Sozykin clarifies Students question