



**J.C. BOSE UNIVERSITY OF SCIENCE & TECHNOLOGY YMCA,
FARIDABAD (HARYANA)- 121006**
(Established by Haryana State Legislative Act No.21 of 2009)
Accredited 'A+' Grade by NAAC
(Mechanical Engineering Department)

ACTIVITY REPORT

EXPERT LECTURE DELIVERED

1.	Name of Activity (Title)	Expert Lecture Delivered (Under MOU with Ehime University, Japan)
2.	Type of Activity (FDP/Lecture/Technical/conference etc.)	Lecture
	Name of department/ Section/ cell conducting the activity	Mechanical Engineering Department
3.	In coordination with (if any)	International Affairs Cell
4.	Date of conduct	19.04.2024
5.	Name of Activity Coordinator (s)	Prof. Sandhya Dixit, Dr. Mamta Kathuria and Dr. Nitin Panwar
6.	Amount Spent	Nil
7.	Funding/ grant from (University/ Industry/ UGC/ AICTE/ DST/ TEQIP/ Outside Society/ agency/others (mention)	-
8.	Target audience	B.Tech RAI IV and VI Sem Students/ B.Tech ME VI Sem Students/ Research Scholars and Faculty members
9.	No. of beneficiaries	150
10.	Name of Outside guests	Prof. Satoru Shibata', Graduate School of Science and Engineering, Ehime University, Japan
11.	Any other information	

The **Department of Mechanical Engineering**, J.C. Bose University of Science & Technology, YMCA, Faridabad, Haryana in coordination with **International Affairs Cell** organized an expert lecture on the topic '**What kind of machines can be accepted by human psychology?**' on **April 19, 2024** for the aspirants aimed to gain knowledge in the field of robotics. The Lecture was part of activities under MOU between J.C. Bose University of Science and Technology, YMCA, Faridabad, Haryana, India and Ehime University, Japan.

The session was delivered by '**Prof. Satoru Shibata**', **Graduate School of Science and Engineering, Ehime University, Japan**. Prof. Shibata focused on the pivotal role of robots in performing day-to-day activities.

The successful realization of the aforementioned session was made possible through the indispensable support and guidance of **Prof. S.K. Tomar**, the Vice Chancellor of J.C. Bose



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University, YMCA, Faridabad. His guidance has been instrumental in shaping our institution's global initiatives. The academic discourse was thoughtfully organized under the guidance of **Prof. Arvind Gupta, Prof. Sandhya Dixit, Dr. Mamta Kathuria** and **Dr. Rajeev Saha**.

Following the enlightening lecture by the speaker, a beneficial question-and-answer session was seamlessly integrated into the event. This interactive segment provided an invaluable opportunity for attendees to seek clarification and gain deeper insights into the intricate topic discussed.

The event served as an enriching platform for knowledge exchange, providing attendees with a deeper understanding of the complexities inherent in man machine communication.

Prof. Sandhya Dixit proposed the Vote of Thanks and the session was coordinated by **Dr. Nitin Panwar**. The lecture was attended by more than 150 students with great enthusiasm and garnered good feedback from the participants.

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EXPERT LECTURE
on
"What kind of machines can be accepted by human psychology?"

International Affairs Cell
in coordination with
Department of Mechanical Engineering

Prof. S.K. Tomar
Vice Chancellor
JCBUST, YMCA, Faridabad
(Haryana)

Prof. Satoru Shibata
Graduate School of Science and
Engineering, Ehime University,
Japan

Conveners
Prof. Arvind Gupta
Dr. Mamta Kathuria
Prof. Sandhya Dixit

Co-Conveners
Dr. Rajeev Saha
Dr. Nitin Panwar

PLATFORM : ZOOM
VENUE : MULTIMEDIA CENTRE

Meeting Link:
<https://us02web.zoom.us/j/5411870021?omn=87432704809>

Meeting ID:
5411870021

Date: 19.04.2024

Time: 11:30 AM(IST)



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Expert Lecture
on

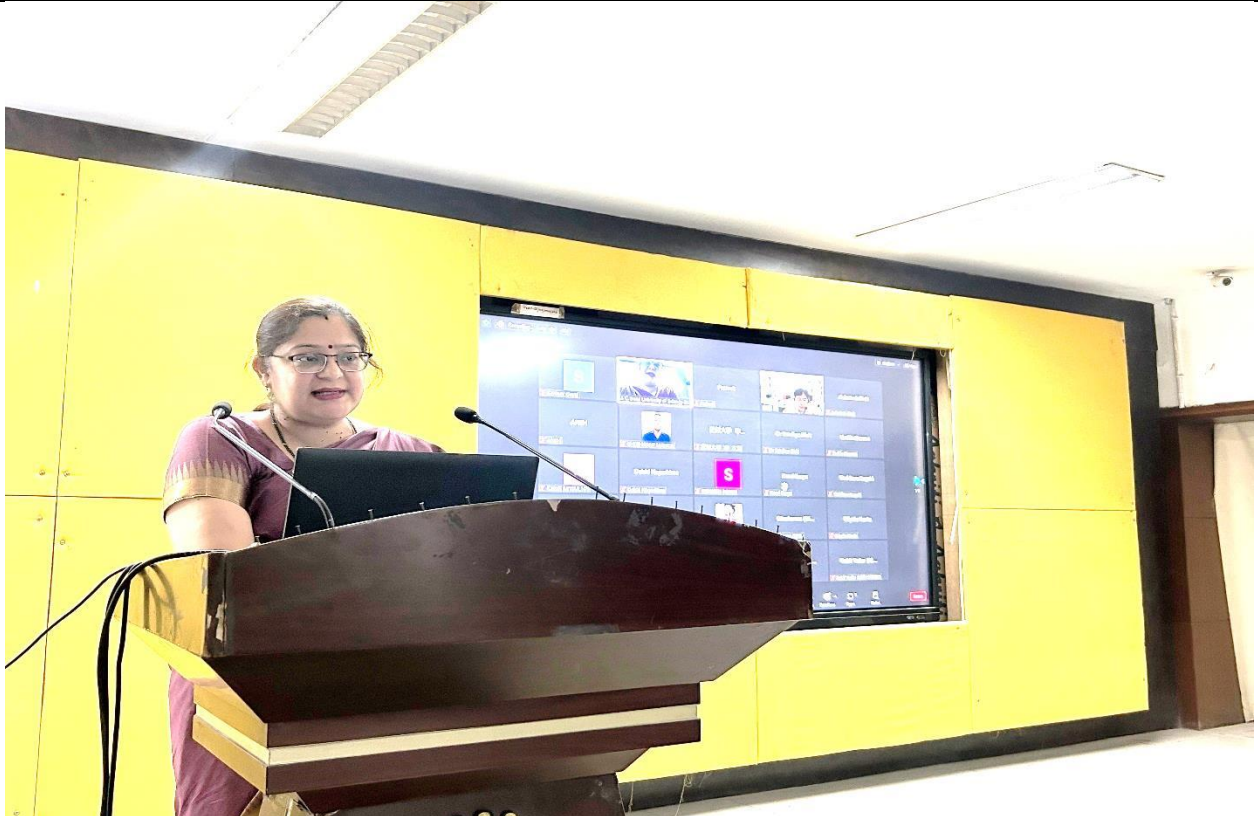
“What kind of machines can be accepted by human psychology?”

Organized by
International Affairs Cell
in coordination with
Department of Mechanical Engineering





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待機モード 待機の指示

柴田 諭

Participants (65)

- ANSH (Host, Me)
- Ashutosh Dixit (Co-host)
- 柴田 諭 (Co-host)
- J. C. Bose University of Science & Techn...
- Mamta Kathuna
- Dr.Sandhya Dixit
- Sanjeev Goyal
- Sachin Sharma
- Kazuki MITSUI_101
- Daichi Nagashima
- Akira SAITOH
- SIDHARTH PISHEN
- Kosei Kuryu
- Yoshiteru Itagaki
- Varun Gupta
- Tomoyuki Matsubara

Invite Mute All More

