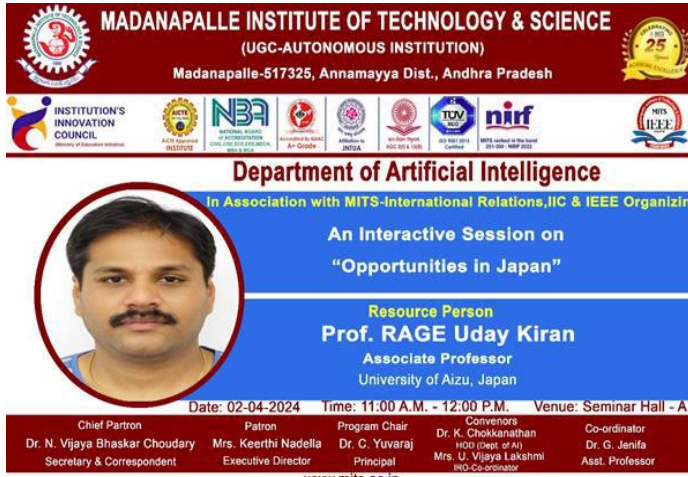


**A Report on "An Interactive Session on Opportunities in Japan"
Organised By Department of Computer Science & Engineering (Artificial Intelligence)
in Association with
IRO, IIC & IEEE - MITS
Date : 02.04.2024**



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(UGC-AUTONOMOUS INSTITUTION)
Madanapalle-517325, Annamayya Dist., Andhra Pradesh

Department of Artificial Intelligence
In Association with MITS-International Relations, IIC & IEEE Organizing

**An Interactive Session on
"Opportunities in Japan"**

Resource Person
Prof. RAGE Uday Kiran
Associate Professor
University of Aizu, Japan

Date: 02-04-2024 Time: 11:00 A.M. - 12:00 P.M. Venue: Seminar Hall - A

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|---|--|--|--|--|
| Chief Patron Dr. N. Vijaya Bhaskar Choudary Secretary & Correspondent | Patron Mrs. Keerthi Nadella Executive Director | Program Chair Dr. C. Yuvaraj Principal | Convenors Dr. K. Chokkanathan HoD (Dept. of AI) Mrs. U. Vijaya Lakshmi iRO-Coordinator | Co-ordinator Dr. G. Jenifa Asst. Professor |
|---|--|--|--|--|

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Submitted by: Dr. G. Jenifa, Assistant Professor, Dept. of CSE (AI)

Resource Person: Prof. Rage Uday Kiran, Associate Professor, University of Aizu, Japan.

Venue: WB223 – AI Laboratory

Participants: II & III AI Students (80 – Students)

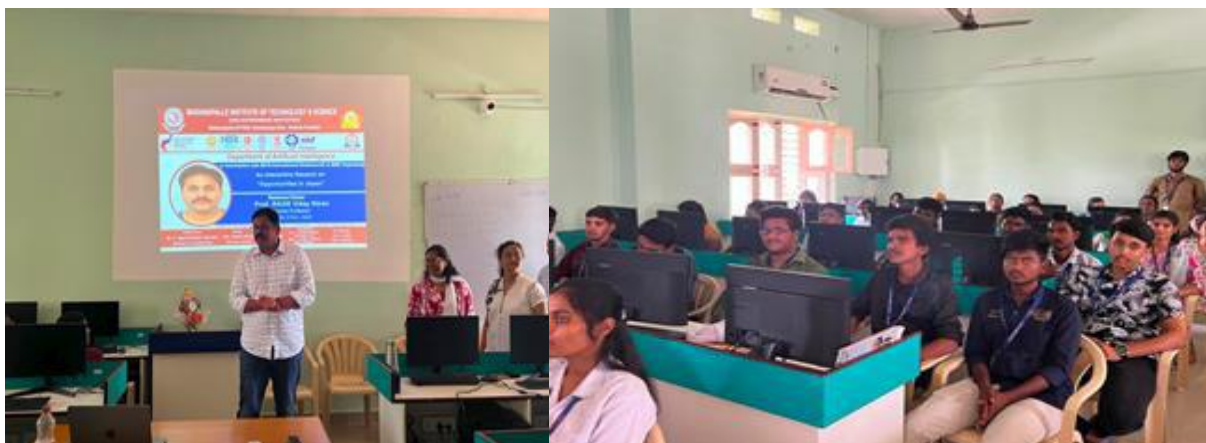
Date and Time: 02.04.2024, 11:00 A.M to 12:00 Noon

Mode of Conduct: Offline

Distinguished speakers:

1. Prof. Rage Uday Kiran, Associate Professor, University of Aizu, Japan
2. Dr. Basabi Chakraborty, Professor & Dean, School of Computers
3. Dr. K. Chokkanathan, Associate Professor and Head, Department of CSE - Artificial Intelligence
4. Mrs. U. Vijaya Lakshmi, IRO – Coordinator

Department of Artificial Intelligence in Association with International Relations Office (IRO, Institution's Innovation Cell (IIC) and IEEE Organised an Interactive Session on "Opportunities in Japan" in MITS- AI Laboratory on April 2nd 2024 from 11:00 A.M to 12:00 Noon.



The interactive session started on 02.04.2024 at 11:00 A.M with a welcome address given by Mrs. Kalaivani, Assistant Professor Department of CSE(AI), followed by the introduction delivered by Mrs. U. Vijaya Lakshmi, IRO – Coordinator. Dr. Basabi Chakraborty, Professor & Dean, School of Computers discussed about the research opportunities in Japan. Dr. K. Chokkanathan, Associate Professor and Head, Department of CSE - Artificial Intelligence discussed the earlier opportunities grabbed by the 2020-2024 batch students Mr. M. Charan Teja (21695A3101) and Mr. Y. Hareesh Kumar (20691A3116).

The resource person started the session by extending his hearty thanks to the participants, organizing members, HoD, Principal and Management of MITS, Madanapalle for giving opportunity to share his knowledge and experience on "Research, internship, higher study possibilities in Japan".

The resource person shared the following ideas:

- Internship possibilities in Japan
- Higher study possibility
- Stipend possibilities
- Research collaboration
- Experience of the students who attended internship at Japan.

The resource person started the session with the Educational Opportunities in Japan. For students aspiring to broaden their horizons through education, Japan presents many opportunities ranging from academic excellence to cultural immersion. Japan is a beacon of innovation and tradition, offering a unique blend of modernity and culture.

He also mentioned that Japan is renowned for its academic rigour and cutting-edge research facilities. The country boasts several top-ranking universities globally, such as Aizu University, the University of Tokyo, Kyoto University, and Osaka University, offering various disciplines ranging from engineering and technology to arts and humanities. Studying in Japan offers more than just academic pursuits; it provides students with a unique opportunity to immerse themselves in the rich tapestry of Japanese culture. Japan's robust economy and global influence provide ample internship and career opportunities for students seeking practical experience and building professional networks.

Our students, M. Charan Teja and Mr Y. Hareesh Kumar shared their internship experience, work culture and knowledge of project development. They learnt new technologies like big data and machine Learning in real-world data such as air pollution, traffic maintenance and management. They also discussed the milestones they have gone through to get an MS seat at Aizu University with a scholarship.

Outcome of the Interaction

- Student participants gained knowledge about the scholarship opportunities in Japan for Higher Education
- Internship possibilities in Japan Universities with a stipend
- Availability of jobs after the completion of their education in Japan

