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DEVAGIRI, CALICUT-673008, KERALA, INDIA

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Technical fest /Academic fest organised by the institution 2020-21

SL NO.	NAME OF THE ACTIVITY	LINK TO THE PAGE
1	ROLL OF OREXIN IN SLEEP & NEUROLOGICAL DISEASES	Click Here
2	RESEARCH TRENDS IN AI	Click Here

ROLE OF OREXIN IN SLEEP & NEUROLOGICAL DISEASES



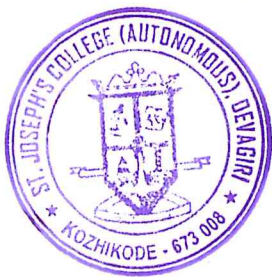
**ST. JOSEPH'S (AUTONOMOUS) COLLEGE
DEVAGIRI, CALICUT**

Capacity development and skill training programmes

**ROLE OF OREXIN IN SLEEP
&
NEUROLOGICAL DISEASES**

Resource Person : **Dr. THOMAS CHACKHO**
(Prof. University of California)

15-12-2020



M. Anand
PRINCIPAL
St. Joseph's College (Autonomous)
Devagiri, Calicut-673 008

PROGRAM SCHEDULE

- Date : 15/12/2020
- Time : 09.00 am
- Venue : Online- Google Meet
- Prayer
- Welcome Speech : Dr. Jisha Jacob, Asst. Professor. Dept. of Zoology, St. Joseph's College
(Autonomous) Devagiri
- Presidential Address : Dr. Sabu K. Thomas, Principal, St. Joseph's College (Autonomous)
Devagiri
- Resource Person : Dr. Thomas Chacko, Professor, University of California
- Felicitations : Rev. Fr. Anto N.J., Vice Principal, St. Joseph's College (Autonomous)
Devagiri
- : Fr. Sunil M Antony, Self-Financing Director, St. Joseph's College
(Autonomous) Devagiri
- Vote of Thanks : Dr. Sherin V. George, Head & Asst. Professor, Dept. of Psychology,
St. Joseph's College (Autonomous) Devagiri




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REPORT

The seminar titled "**Role of Orexin in Sleep & Neurological Diseases**" took place on December 15, 2020, from 9 AM, conducted online via Google Meet. Dr. Jisha Jacob, Assistant Professor in the Department of Zoology, delivered the welcome speech, initiating discussions on the pivotal role of orexin in regulating sleep and its implications in neurological diseases.

Dr. Sabu K. Thomas, the Principal of St. Joseph's College (Autonomous), Devagiri, delivered the presidential address, emphasizing the significance of understanding orexin's role in neurology for advancing medical research. Dr. Thomas Chacko, a Professor from the University of California, served as the resource person, providing valuable insights into the latest research on orexin and its implications for sleep disorders and neurological conditions. Reverend Father Anto N.J., the Vice Principal, and Father Sunil M. Antony, the Self-Financing Director, extended felicitations, recognize the importance of scientific inquiry in addressing healthcare challenges.

Dr. Sherin V. George, Head of the Department and Assistant Professor in the Department of Psychology, concluded the event with the vote of thanks, expressing gratitude to all participants, speakers, collaborators, and organizers for their contributions towards advancing knowledge in the field of neurology and sleep disorders. This seminar shed light on the critical role of orexin in regulating sleep patterns and its potential implications in neurological diseases, providing valuable insights for researchers and healthcare professionals alike.




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ROLE OF OREXIN IN SLEEP & NEUROLOGICAL DISEASES

15/12/2020

THOMAS CHACKO THANNICKAL is presenting

Sirna Parveen and 94 more

9:53 AM

Role of Orexin in Sleep and Neurological Disorders

Thomas Thannickal, PhD

Dept. of Psychiatry and Biobehavioral Sciences
UCLA, Los Angeles, CA 90095, USA

Ashin Francis has left the meeting

12:59 / 1:59:54

Role of Orexin in Sleep and Neurological Diseases

St. Joseph's College (Autonomous), Devagiri
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meet.google.com/tqu-mmaj-xfm

9:40 AM

ANUPRIYA B and 89 more

Devagiri College

sirta sebastian

Sreeshna M

Lala Krishna

Arya Tommy

sari K Thomas

Bobby Jose Devagiri

THOMAS CHACKO THANNICKAL

Role of Orexin in Sleep and Neurological Diseases

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M. Manoj

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RECENT TRENDS IN AI



DEPARTMENT OF COMPUTER SCIENCE
ST. JOSEPH'S COLLEGE (AUTONOMOUS), DEVAGIRI
CALICUT, KERALA, INDIA

Research Trends In AI

20th March 2021

National
WEBINAR
Supported by RUSA



Session 1
Time : 10.00 am - 11.30 am
Dr. Kumaravel (NITC)
Topic : Applications of AI



Session 2
Time : 12.00 pm - 1.30 pm
Dr. Vishal Goyal
(Punjabi University)
Topic : NLP



LIVE ON  Google Meet

<https://www.devagiricollege.org/>
Registration: <https://forms.gle/8mvEDX4ErXMXyag8>



M. Anwar
PRINCIPAL
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Devagiri, Calicut-673 008

PROGRAM SCHEDULE

- Date : 20/03/2021
- Time : 10.00 am to 01.30 pm
- Venue : Online- Google Meet
- Prayer
- Welcome Speech : Ms. Malu Mohan, Head of the Dept., Dept. of Media Studies, St. Joseph's College (Autonomous) Devagiri
- Presidential Address : Dr. Sabu K. Thomas, Principal, St. Joseph's College (Autonomous) Devagiri
- Resource Person : Dr. Kumaravel, National Institute of Technology, Calicut
- Felicitations : Rev. Fr. Anto N.J., Vice Principal, St. Joseph's College (Autonomous) Devagiri
: Ms. Swathy K.S., Asst. Professor, Dept. of Media Studies, St. Joseph's College (Autonomous) Devagiri
- Vote of Thanks : Ms. Anima P., Asst. Professor, Dept. of Computer Science, St. Joseph's College (Autonomous) Devagiri




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REPORT

The session titled "**Recent Trends in AI**" was conducted on March 20, 2021, from 10.00 am , held online via Google Meet. Organized by St. Joseph's College (Autonomous) Devagiri, the program aimed to explore and discuss the latest advancements and developments in the field of Artificial Intelligence (AI). A total of 21 participants engaged in this capacity development and skill development program.

Ms. Malu Mohan, Head of the Department of Media Studies, commenced the session with a Prayer, invoking a sense of reflection and mindfulness. This was followed by a Presidential Address delivered by Dr. Sabu K Thomas, the Principal of St. Joseph's College (Autonomous) Devagiri, setting the stage for the discussions to follow.

Dr. Kumaravel from NIT Calicut served as the esteemed Resource Person, sharing insights and expertise on recent trends in AI, providing participants with valuable knowledge and perspectives on this rapidly evolving field.

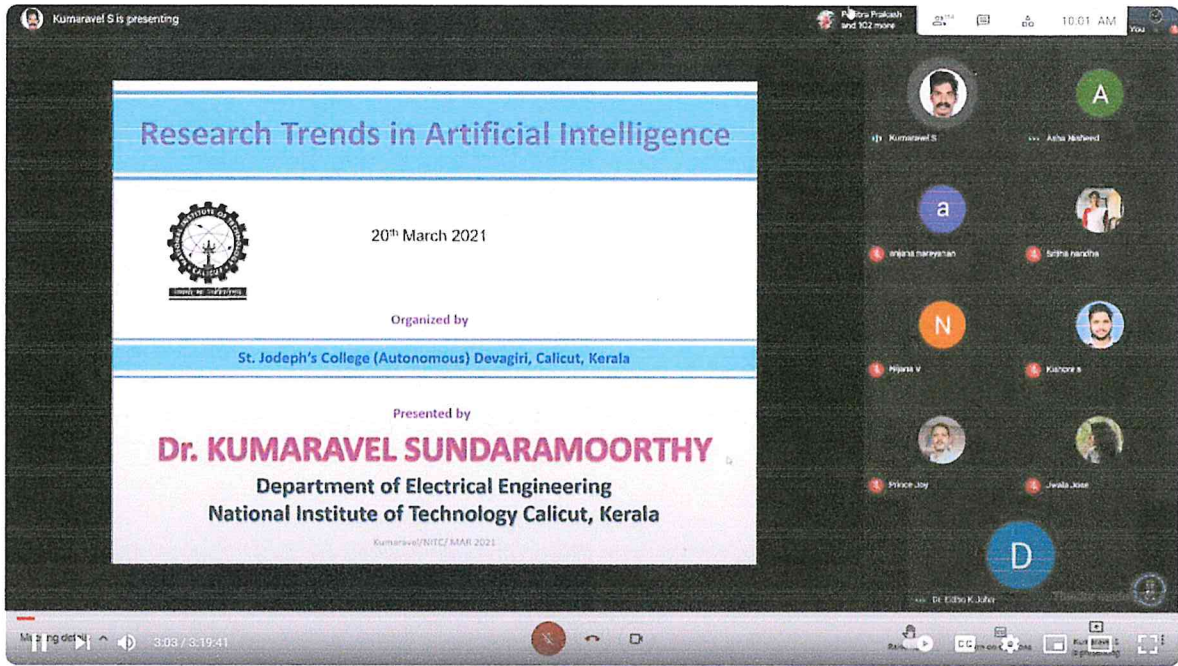
Felicitations were extended by Reverend Father Anto N.J., Vice Principal of St. Joseph's College (Autonomous) Devagiri, and Ms. Swathy K.S., Assistant Professor in the Department of Media Studies.

The session concluded with a Vote of Thanks delivered by Ms. Anima P, Assistant Professor in the Department of Computer Science, expressing gratitude to all participants and contributors for their active participation and valuable insights shared during the program. The title "Recent Trends in AI" reflects the focus of the program, aiming to provide participants with up-to-date knowledge and understanding of the latest advancements in the field of Artificial Intelligence, fostering a culture of learning and innovation.



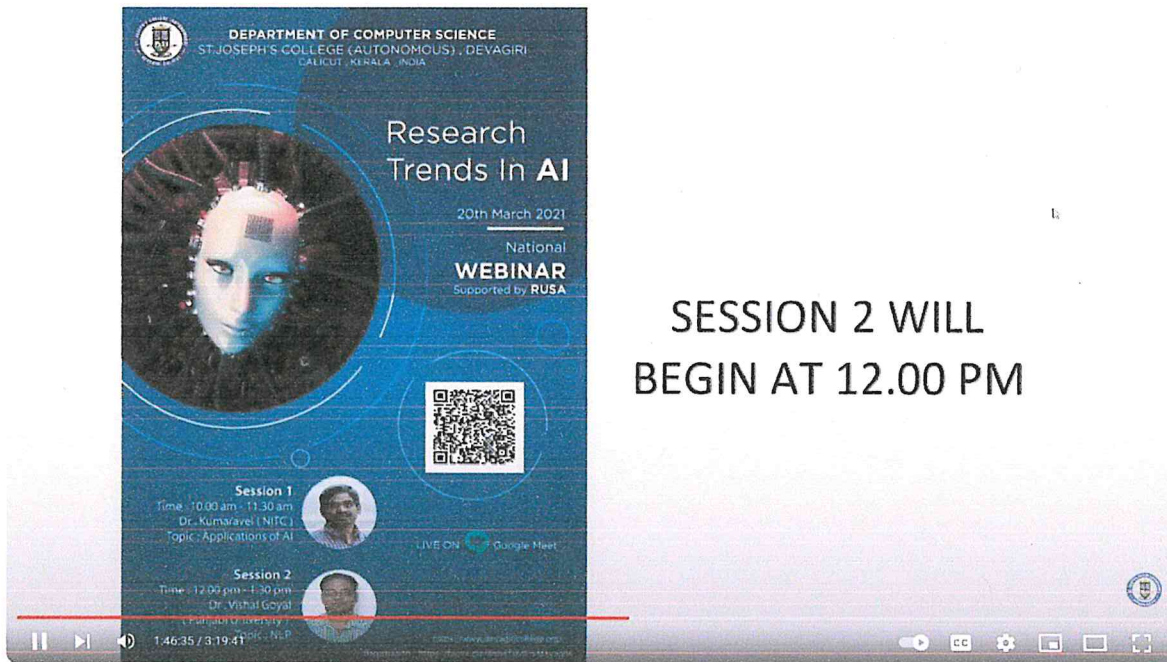
M. Mohan
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Devagiri, Calicut-673 008

RECENT TRENDS IN AI – 20/03/2021



National Webinar on "Research Trends in AI"

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SESSION 2 WILL BEGIN AT 12.00 PM

National Webinar on "Research Trends in AI"

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M. Praveen
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