SOUTH EAST ASIAN EDUCATION TRUST [R]

S.E.A. COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by All India Council for Technical Education (AICTE), New Delhi
Affiliated to Visvesvaraya Technological University (VTU), Belagavi, Accredited B++ by NAAC)

Department of Basic Science

Semiinar details

Date:03/10/2023   Time:9 am am to 10.30am

Venue: AC Seminar Hall

Resource person: Dr. Sujith Ravi

Webinar presided by: Dr. Bhagvanth K Despande(Diector-Engineering)

Dr. B Venkata Narayana(Principal)

Dr. Pradeep (HoD- Electronics and Computer Science- IQAC Head)

Introduction of the Resource person given by: Mrs. Aparna Krishnan

Conclusion of the webinar given by: Mrs. Aparna Krishnan

Anchoring done by: Mrs. Aparna Krishnan

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The Management, Principal, Faculty and Students of Department of Basic Science cordially invite you to Seminar in association with IQAC and IIC

`   **One   day Seminar**

On

"Artificial Intelligence and Machine Learning"

in association with IQAC and IIC

Spea ker:

Dr. Sujith Ravi

Founder & CEO Of SliceX AI

Guest   of Honour:

Smt. Manjula Krishnappa

(Chairman, S.E.A Group of Institutions)

Sri. D.T. Srinivasa

(Secretary, S.E.A Group of

Institutions)**Smt. K.**

Poornima Srinivasa (CEO,

S.E.A Group of Institutions)

Smt.K.Anupama

(Jt.Secretary & Treasurer, S.E.A Group of Institutions)

Ms. Vinisha S Yadav

(Trustee Member, SEA Group of Institution)

Dr. Bhagavant K Deshpande

Director(Engg), S.E.A College of Engineering and Technology

Time: 9:00 AM

Venue: AC Auditorium

Dr. Bhagavant Deshpande Director(Engg)   **Dr. B. VenkataNarayana** Principal

Coordinators' - Dr. Naveen Kumar A , Mr. Balakrishna M

Seminar Report: Artificial Intelligence and Machine Learning

Introduction

.Department of Basic Science organized one day seminar titled Artificial Intelligence and Machine Learning in association with IQAC & IIC on 03 October 2023 from 9 am to 10.30. This informative session was handled by Dr. Sujith Ravi founder and CEO of Slice X. This report summarizes the key insights, discussions, and recommendations from the seminar, which aimed to provide guidance and information to aspiring candidates interested is to make next-generation Artificial Intelligence (AI) universally accessible to anyone, anywhere.

Agenda

The Seminar covered the following key topics:

1. **What is AI & MI**
2. **Technical Prospects of AI & MI**
3. **Technological Advancement of AI & MI**
4. **Impact of Technological Advancement of AI & MI**
5. **Pros and Cons of AI & MI**
6. **Scope and relevance of AI & MI on employment creation**

Key Insights and Discussions

1. **What is AI & MI -** Meaning and Scope of AI & MI

2. **Technical Prospects of AI & Technological Advancement of AI & MI**- :

   Modern ultra developed devices and its coming updated versions features..

3. **Impact of Technological Advancement of AI & MI** -Artificial intelligence is shaping the future of humanity across nearly every industry. It is already the main driver of emerging technologies like big data, robotics and IoT — not to mention generative AI, with tools like ChatGPT and AI art generators garnering mainstream attention — and it will continue to act as a

technological innovator for the foreseeable future.

4. **Pros and Cons of AI & MI**

Pros of Artificial Intelligence- Error-free Processing, Helps in Repetitive Jobs, 24/7 Availability, Right Decision-making, Digital Assistance, Faster Decision-Making, Implementing AI in Risky Situations, New Inventions

Cons of AI- High Costs of Creation, Increased Unemployment, Lacking Creativity, Lacking Improvement, No Human Replication

5. **Scope and relevance of AI & MI on employment creation-**

Artificial Intelligence in India is in its adoption stage but gradually it is being used to find smart solutions to modern problems in almost all the major sectors such as Agriculture, Healthcare, Education and Infrastructure, Transport, Cyber Security, Banking, Manufacturing, business, Hospitality, and Entertainment.

Photos

Bengaluru, Karnataka, India
South East Asian College Engineering & Management, Basavanapura Rd, Lourdu Nagar, Virgonagar, Krishnarajapura, Bengaluru, Karnataka 560049, India
Lat 13.008816°
Long 77.714956°
03/10/23 09:08 AM GMT +05:30

RESEARCH CENTERS
CSE, ME, ECE, CHEMISTRY, MBA & MATHS

Ekta Nagar, Near Ayyappanagar Circle, Devasandra Main Road
Virgo Nagar Post, K.R. Puram, Bangalore - 560 049.
Ph : 080-29730681 MOB : 9448956755 / 7353945999 / 9008471763
E-mail : seacetadmin@gmail.com   Website : www.seacet-bangalore.org.in

S.E.A COLLEGE OF ENGINEERING & TECHNOLOGY

Department of Basic Science
Organizes
ONE DAY SEMINAR
ON
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
In Association with : IQAC & IIC
Speaker : Dr. Sujith Ravi Founder & CEO of SliceX AI
On 3rd October 2023 Time : 9.00am Onwards   Venue : A/C Seminar Hall, SEACET

Conclusion

Artificial Intelligence is one of the fastest-growing technologies and has the potential to transform every business function in the tech and non-tech sectors. The scope of AI in India is very vast as this technology can do various tasks faster with efficiency and precision. This is why companies, regardless of type and size, are embracing AI to transform their business from the core.

Total No. Of students attended(Participated)-250 Students

Students list attended the session.

1	A N KASTHURI		1	ABHISHEK P.I
2	A N SOWJANYA		2	AJAY
3	A VIVEK REDDY		3	AKASH. K S
4	ABHINAV K PRAVEEN		4	AMBARISH V
5	ABHISHEK		5	ANUSHA D A
6	AISWARYA PRADEEP		6	ARCHANA K H
7	ANKIT THAKUR		7	B R SHAMITH
8	ANKITH S		8	DARSHAN P
9	ASHISH KUMAR		9	DEEKSHITHA G A
10	BHAVANA L		10	DIGHANTH GOWDA A
11	CHAITHNYA K R		11	HAMSA P
12	CHIDANANDA S		12	JOYSON N
13	CHIRAG SUNIL SAINE B K		13	KEERTHANA K A
14	DHANUSH R		14	KRUTHI H R
15	DHRUVVA SURESH		15	LAVANYA D
16	DIVYA S		16	LISHA D
17	GNANABISHEK		17	MADHU SUDAN REDDY
18	HARSHITHA R		18	MALLIKARJUN
19	JAGADEESH S H		19	MANEESH A
20	KABIR		20	MANOJ H.V
21	KARTHIK K M		21	MANOJ KUMAR T M
22	KARTHIK MOHAN		22	MOHAMMED ARSHAD

23	KAVANA D S		23	MOHAMMED NAUMAN
24	KEDAR		24	MOKSHITHA J
25	KISHORE D		25	N HEMANTH KUMAR
26	KOLLA NAGA VENKATA MURARI		26	NANDISH E
			27	NANDITH R NAYAK
27	M ANANYA		28	OMKUR MURTHY K
28	MADHUMITHA C		29	PAVAN M S
29	MAHIMA RANJAN		30	POONAM SINGH A
30	MALLIKARJUN		31	PRACHETH SHETTY
31	MANJUNATH		32	PRAJWAL K
32	MITHUN JADHAV		33	PREETHI R
33	MITHUN M		34	PREM KUMAR S
34	MOHAMMED ASEEB		35	PRERANA HARISH GUBBI
35	MOHAN		36	PRINCE KUMAR
36	MOHAN KUMAR H		37	RAJASHEKAR H V
37	MONUSHA Y H		38	RAJESHWARI S
38	MUHAMMED ADIL SHAN		39	RAKSHITH KUMAR H L
39	MUHAMMED FADHIL K P		40	SANDEEP GOWDA M
40	NANDAN K		41	SANTOSH A
41	NAVYA		42	SHAZIA M D
42	NEELESH KUMAR RANA		43	SHREYAS P
43	NITHIN D		44	SNEHA S B
44	NITHYA SHREE		45	SPOORTHI S TELLUR
45	PAVANI B		46	SUHAS REDDY R
46	PERCY GLORIA K		47	SUMAN V
47	PRABHASH M		48	SUPRITHA Y
48	PRADEEP J		49	T A PRADYUMNA
49	RAJU GOWDA		50	TEJAS A N
50	RAMEES ROSHAN		51	TEJASWINI V
51	ROHITH S		52	V TEJASWINI REDDY
52	SATHISH KUMAR M		53	VARSHA C P
53	SUDEEP P		54	VARSHITHA A
54	YASHU		55	VIDYASHREE H S
			56	VINAY GOWDA H R