

Activity: Seminar On Using Research to Employ Predictive Analytics in Healthcare

Date: 24th February 2023 Time: 10.00 am to 12.30 pm

Location: ISME, 2nd Floor Classroom 5

Resource Person(s): Dr. U Dinesh Kumar

Faculty In-charge: Dr. Nisha Mary Thomas

Student In-charge:

No of students/Participants present: 55

URL if applicable:

Poster / Flyer / Notice



International School of Management Excellence
Bangalore

SEMINAR

ON

USING RESEARCH TO EMPLOY PREDICTIVE ANALYTICS IN HEALTHCARE

24th February 2023

ABOUT ISME

ISME in a leading funitions which offering excellent adviction through a student forward cultury of excellents, interestinated outliers, entroperatively lithicity and industry algorised. If you funded it 2000 by submit from Carnagle Mellon University, fundum, and Witeruss, USA. ISME has always been at the fundance of quickly education, which the whole of numerical processing in the fundance of public postally impossible and coloqueties profusalizeds. SIME has been reinhed as one of the high Schools in Bengalone and top 1% B-Schools in Media. It present ISME offers indicalguidates, policy-dustria, and Octional programs to Management, ISME Bengalone's is the recognized Research Centre of University of Mysters, and Malo outfor Failing Programs in Management, ISME Bengalone's by ACLES.

ABOUT THE SEMINAR

identify at risk patients, manage chronic diseases, and reduce healthcare costs through parsonalized treatments and AL.

Resource Person - Dr. Dinesh U

Dr. Dinesh Kumar is a decision sciences professor and chairperson of the Data Centre and Analytics. Bits at IM Sangolase, He research interests include Business Analytics, Big Data Artificial Intelligence, Machine Learning, Deep Learning Algorithms, Stochastic models, Reliability, Optimization, Sx. Sigma, and Performance Based Legistics. He has published over thirty care studies on Business Analytics and Machine Learning Algorithms based on Indian and multi-instead organizations. He has provided analytics consulting services to various enganizations and conducted in-house training programs on Analytics.



Program co-ordinator - Dr. Nisha Mary Thomas

For more details call at tel:+91 88806 12345 or Mail at research@isme.in



Event Report

Dr. U Dinesh Kumar, Professor Decision Sciences at IIM Bangalore took session on "Predictive Analytics in Healthcare". He highlighted the issue of data manipulation by discussing the AJ Walefield study on vaccine penetration. He later deliberated on the importance of hypothesis testing, data analysis and biasness in analysis. He explained the role of AI in improving the healthcare system in India. He concluded the session by highlighting how predictive analytics can reduce the pressure on medical practitioners and hospitals.

With technological advancement, analytics can tremendously impact the healthcare industry. AI and machine learning techniques can use data to diagnose diseases, determine the best treatment for each patient's use case, and much more. Some of the important ways in which healthcare organizations can benefit from predictive analytics are a) Improved Patient Care b) Personalized Treatments c) Identify At-Risk Patients d) Chronic Disease Management d) Reduces Overall Healthcare Costs

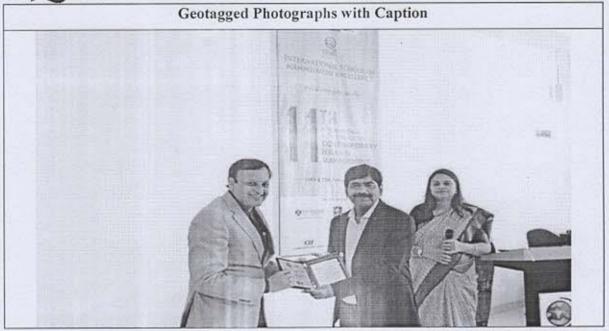
The session ended on a high note with a lot of questions from the participants.

Geotagged Photographs with Caption



Dr. U Dinesh Kumar - Seminar On Using Research to Employ Predictive Analytics in Healthcare - Feb 24th, 2023





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List of Participants

SI No	Name of the Participant
1.	AARTI
2.	SREERENGAN V. R.
3.	DR. BHAVYA VIKAS
4.	STUTI AGARWAL
5.	CHETNA JHA
6.	SUJYOTHI



7.	SOLVE COACHING MODEL SUNIL GEORGE
0.000	A AMIT KUMAR
9.	
	CHIRANTH R
	K S GAGAN DEEP
12.	RAGHU YADAGANTI
13.	PRANAV AJAY KUMAR
14.	RAJESH R
15.	SOWMYA DS
16.	EKTA SALUNKHE
17.	DR. AFSEER MAJEED
18.	PRASUN CHAKRABORTY
19.	REVATHI T M
20.	TANUJA B
21.	DRANILKUMAR
22.	NIMMY ROSE JACOB
23.	DR. RAJESHWARI GM
24.	RANGAPRIYA S
25.	MAYA PATIL
26.	NARAYANA B
27.	ROSE KAVITHA
28.	PIOUS THOMAS
29.	SHIBY
30.	RAJENDRA DESAI
31.	VAISHALI AJOTIKAR
32.	PRATISHA BARUAH
33.	KIRANANSHU CHAKRABORTY
34.	HARSHITA GUPTA
35.	ISANI GAZALABANU ABDUL GAFAR
36.	ANIL KUMAR
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37.	SINDU AKILESH
38.	M. RAMESH KUMAR
39.	HARSHITA GUPTA
40.	DR. SOUMYA PRAKASH B S
41.	AJIN GEORGE P.
42.	APARNA
43.	MAHESH
44.	G D V RUPIKA SENADHEERA
45.	TIMSY GUPTA
46.	MIRAJ TAGGALA
47.	VIVEKANANDA GANJI
48.	DR. A SRIDHARAN
49.	KRANTHI KIRAN TALAPAGA
50.	AAYUSH SINGH
51.	JAGJIT SINGH
52.	REMA VISWANATHAN
53.	Dr. ANNAPOORNA
54.	SHASHIREKHA
55.	Dr. SHASHIKALA

Authorized Signatory (Dean/Principal/Head/Coordinator)

FICHARS

Bangafore

Name: DR. NISHA MARY

Date: 24th February 2023

Head-Research . ISME, Bangalore.



Sample Certificates (where Applicable) - Max 2 and Max 6







INTERNATIONAL SCHOOL OF MANAGEMENT EXCELLENCE

88. Chembanahalli, Sarjapur Road, Bengaluru, Karnataka 562 125 I www.isme.in









Seminar on Using Research to Employ Predictive Analytics in Healthcare

Certificate of Participation

Ms. Rangap iya S

For Participating in the Seminor on Using Research to Employ Predictive Analytics in Healthcare

conducted on 24th February 2023

DR. NISHA MARY THOMAS HEAD - DEPARTMENT OF RESEARCH