Shri Shivaji Education Society, Amravati's

Science College, Congress Nagar, Nagpur

NOTICE

Date: 15.11.2022

All the students of B.Sc., BCA, M.Sc. MCA are hereby informed that department has organized Guest Lecture on "Data Science, Industrial Robotics and Automation" which is being conducted by NU Intelligence Pvt. Ltd Nagpur. All are requested to be present for the same.

Date: **Saturday, 19.11.2022**
Time: **10.30 am to 12.30**

Students should assemble in M.Sc. Lab 10 minutes prior to the scheduled time.

Head
Department of Computer Science

Professor & Head
Department of Computer Science
S.S.E.S. Amt's Science College,
Congress Nagar Nagpur

Shri Shivaji Education Society Amravati's

SCIENCE COLLEGE, CONGRESS NAGAR, NAGPUR

Department of Computer Science

Organized Guest Lecture

On

"Data Science, Industrial Robotics and Automation"

By Mrs. Neha Tekade

Expert in Robotics & Data Science

NU Intelligence Pvt. Ltd. Nagpur

Date: 19.11.2022 Time: 10:00 AM – 12.30 PM

Report of Guest Lecture dated 19.11.2022

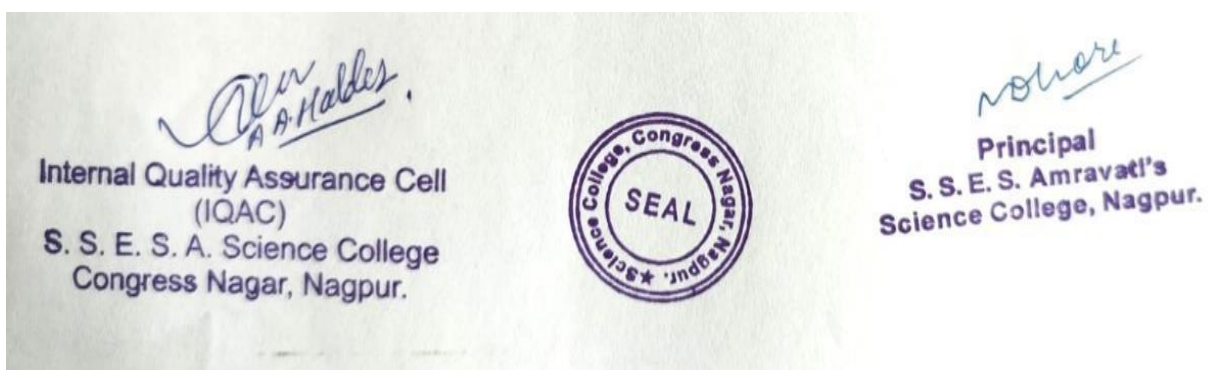A Guest Lecture was held in Computer Science department Shivaji Science College, Congress Nagar, Nagpur on 19 November 2022 from 10.30 am to 12.30 PM. The topic of Guest Lecture was **"Data Science, Industrial Robotics and Automation"** The Speaker was Mrs. Neha Takade, Expert in Robotics and Data Science, NU Intelligence Pvt. Ltd Nagpur. Total 70 Students from MSC (Computer Science) and MCA were present in the lecture.

The speaker Mrs. Neha Takare gave the brief information of Data science and Robotics. She discusses Data science application area and importance of Data Science and Robotics in Industry. She also guided PG (MSC & MCA) students of our college regarding different job opportunities in data Science. Students were actively participated in Question answering Session.

Dr. S.R Pande, Head of Computer science department welcome the guest. Mrs. Swati Khandalkar introduced the speakers and Dr. J. K. Keche proposed vote of thanks. The staff members of Dept. of Computer Science were also present during the lecture

Action Taken: Department of Computer Science, SSES Amt's Science College, Congress Nagar, Nagpur had organized one day workshop on "**Data Science, Industrial Robotics and Automation**." Feedback form was given to students, students filled the feedback form based on student's feedback we analyzed the feedback and represents the feedback of student graphically.

Convener
Ms.Asfiya Shaikh

Internal Quality Assurance Cell
(IQAC)
S. S. E. S. A. Science College
Congress Nagar, Nagpur.

SEAL

Principal
S. S. E. S. Amravati's
Science College, Nagpur.

Dr. S.R Pande, Hod (Computer Science Department) with speaker.

Speaker MRs.Neha Takade delivered the Lecture.

Students Actively participated in Lecture.

Students and Staff of Computer Science Department .

Guest lecture on Robotics & Da
for PG students. C
Date: 19.11.2022

Sr.No.	Name of student	Course & Semester	Sign
1	Vaibhavi Kale	MCA II sem 3	Kale
2.	leena Dupane	MSc sem1	leena
3.	Ankush shambarkar	MSc sem1	A.AShar
4.	payal sharnagat	MSc sem1	Sharnagat
5.	Ankush Shambharkar	MSc sem1	A.AShar
6.	Simran kadbe	MSc Sem 1	Skeelke
7.	Riya Rai	MSc Sem 1	Rai
8	Rasika Taralekar	MSc Sem 1	Rasika
9.	Preeti Rao	MSc sem 1	Rf-1
10.	Ashwini. A Neranje	MS sem 1	Neranje
11.	Achal A. kale	M.Sc sem 1	Akale
12.	Sparsh V. Gajbhiye	M.Sc sem 1	Gajbhiye
13.	Nikhil S. Gupta	M.Sc sem 1	Gupta
14.	Nikhil M. Charar	—11—	
15.	Pratik pahade	—11—	
16.	Sakshi Manapure	MSc sem1	Manapure
17.	Deanali Narerone	MSc sem1	
18.	Sejal R Rout	MSc Sem1	Rout
19.	Manisha M. Ingole	MSc sem1	Ingole
20.	Tanu S. Sangole	MSc Sem1	Sangole
21.	Anjali. P. fender	MSc sem 1	fender

Science

M.Sc. & MCA)

Sr. No.	Name of Student	Course & Semester	Sign.
22.	Mrunali vaidya	MSC SEM1	mrunali
23.	Kanchan Gondhale	MSC SEM1	
24)	Kiran Bawane	MSC SEM1	kiranB
25)	Prachi wasake	MSC SEM1	Pwasake
26)	Payal thahu	MSC SEM1	
27)	sathruddhi Telang	MSC SEM1	
28)	Rashmi C. Ashtonkar	MSC SEM1	CAshtonkar
29)	Shweta S. vaidya	Msc sem-I	Shweta
30)	Anisha S. Devlale	Msc Sem-I	ADevlale
31)	Saumya P Dakhole	MSC Sem-I	Dakhole
32)	Swati Isad	MSC Sem 1	Qisad
33)	Saram I Dhanorkar	MSC sem 1	ly
34)	Ashish S. waikar	MSC Sem 1	
35)	yachana y. Bisane	msc sem III	Bisane
36)	Neha. D. Yadav	Msc Sem III	
37)	Harshal S. Nehare	Msc Sem III	Harshal
38)	Nikhil Mohurle	M.Sc Sem III	
39)	Suraj Harode	M.Sc Sem III	Suj
40)	Vaishnavi Shivhare	M.Sc sem III	Vshu
41)	Smita P. Khorgade	M.SC sem III	SPKhorgade
42)	Vidya. V. Waghade	M.Sc Sem III	Qwaghade
43)	Chitra N. Bangadkar	M.Sc sem III	Bangadka

Sr. No	Name of student	Course & semester	sign
(44)	Krutika P. Dekate	M.Sc. II 2nd yr	Dekate
45)	Neetu U. Shankar	MSc II 2nd yr	Deetu
46)	Ruchi R. Dwivedi	M.Sc II 2d yr	Ruchi
47)	Trupti Y. Padole	MSc IInd yr	Padole
48)	Payal B. Atram	MSc IInd yr	Payal
49)	Akansha G. Charde	MSc IInd yr	Akansha
50)	Pratiksha S. Date	MSc 2nd yr	Date
60)	Kunal V. Chimurkar	MSc IInd yr	Kunal
61)	Sakshi R. Bawankule	Msc IInd yr	Sakshi
62)	Divya V. Keiwale	MSc IInd yr	Keiwale
63)	Dolly R. Waghmare	Msc IInd yr	Waghmare
64)	Apurva A. Tiwari	MSC IInd yr	Tiwari
65)	Nikhil P. Bhendarkar	MSc IInd yr	Bhen
66)	Ashwini S. Dherge	MSC IInd yr	Dherge
67)	Apurva Pande	MSC IInd yr	Pande
68)	Shraddha R Chandel	Msc IInd yr	Chandel
69)	Megha Dilip Mendhe	MCA IInd yr sem	Mendhe
70)	Neha R. Kalaskar	MCA III sem	Kalaskar

Speaker Name:
……………………………………………………………………Date: 19.11.2022
Name of Students :
…………………………………………………………………………………………………
……….....………………….....……………………………………………...........

Please rate the following aspects of the program on a scale from 1 to 4, with 1 being "Poor" and 4 being "Excellent"

Q1- The content of the seminar was informative and relevant

(1) (2) (3) (4)

Q2. The information was clearly presented and the speakers audible

(1) (2) (3) (4)

Q.3- Was the topic relevant with the today's technology?

(1) (2) (3) (4)

Q4- Would you be interested in attending more workshop on this same subject?

(1) (2) (3) (4)

Q.5-How was the overall assessment of the talk?

(1) (2) (3) (4)

Guest Lecture "Data Science, Industrial Robotics and Automation"
Q1- The content of the seminar was informative and relevant

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Guest Lecture "Data Science, Industrial Robotics and Automation"
Q.3- Was the topic relevant with the today's technology?

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Q4- Would you be interested in attending more workshop on this same subject?

Guest Lecture "Data Science, Industrial Robotics and Automation"
Q.5-How was the overall assessment of the talk?