1.9.23

Palkulam

FROM

The HOD,

Dept of CSE, RCET.

TO

The Principal,

RCET.

SUB: requesting permission to organize Guest Lecture – Reg

Dear Sir,

I wish to bring your kind notice that we planned to conduct guest lecture on "Unlocking the Power of Cloud Computing" on 4.9.23. I believe this workshop will be informative. Hence I request you to provide permission to conduct the workshop.

Thank you, sir,

Yours truly,

PRINCIPAL

ROHINI
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE and Affiliated to Anna University. (an ISO Certified Institution)

HOD-CSE <hodcse@rcet.org.in>

Invitation for Guest Lecture at Department of CSE ,Rohini college of Engineering and Technology

1 message

Dr.K.Shanthi <hodcse@rcet.org.in>   Fri, Sep 1, 2023 at 2:26 PM
To: "Sudheesh" <sudheesh@gmail.com>

Respected Mam ,

Myself R.Sahila Devi ,HOD/CSE from Rohini college of engineering and Technology .We have been following your work and contributions in the field of computer science with great admiration. Your insights and expertise have truly made a significant impact on academics, and we believe that your perspective would be immensely valuable to our students.

We are currently organizing a guest lecture as part of our ongoing efforts to provide our students with exposure to diverse viewpoints and cutting-edge knowledge. In this regard, we would be honoured if you would consider being a guest speaker at our institution.

Event Details:

 Date: 04.09.2023   Time:10.15 am

Duration: 1 Hour

Venue: Mini Seminar Hall

Thank you for considering our invitation. We eagerly anticipate the possibility of welcoming you to our campus and providing our students with the privilege of learning from someone of your stature.

Looking forward to your positive response.

Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology

ROHINI
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE and Affiliated to Anna University, (an ISO Certified Institution)

HOD-CSE <hodcse@rcet.org.in>

Subject: Invitation for Guest Lecture at Department of CSE ,Rohini college of Engineering and Technology
2 messages

Dr.K.Shanthi <hodcse@rcet.org.in>   Fri, Sep 1, 2023 at 2:26 PM
To: "Sudheesh" <sudheesh@gmail.com>,

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Looking forward to your positive response.

Warm regards,

R.Sahila Devi

HOD/CSE

Rohini College of Engineering and Technology

VARSHINI <sudheesh@gmail.com>   Sat, Sep 2, 2023 at 12:39 PM
To: "Dr.K.Shanthi" <hodcse@rcet.org.in>

Sure!
Thank you for inviting me.
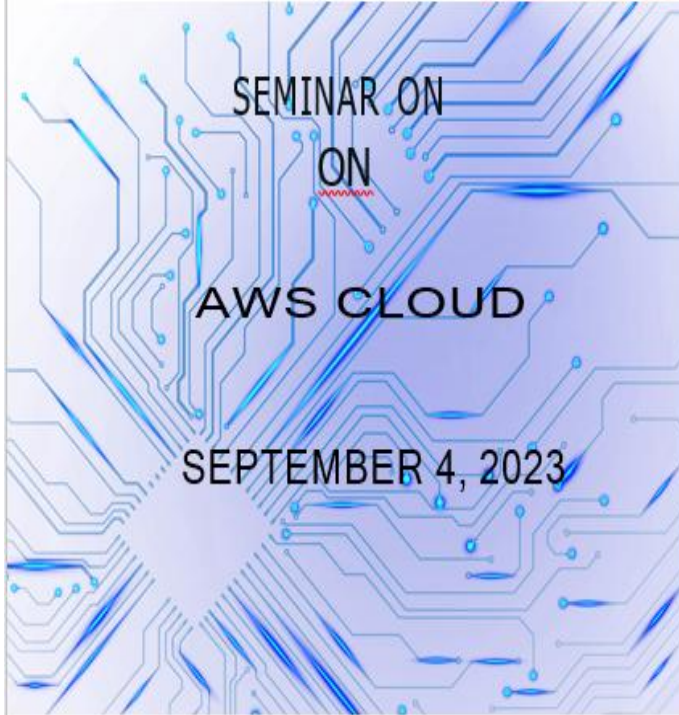I accept the invitation.

[Quoted text hidden]

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER sCIENCE AND ENGINEERING

XenotroniX

SEMINAR ON

ON

AWS CLOUD

SEPTEMBER 4, 2023

REsOURCE PERsON

Mr.Sudeesh U
Associate Assure Analyst
TCS-Hydrabad

CHIEF PATRON

Shri.K.Neela Marthandan
Chairman ,RCET

PATRON

Dr.N.Neela Vishnu
Pro Chairman ,RCET

PATRON

Dr.V.M.Blessy Geo
Managing Director ,RCET

PRINCIPAL

Dr.R.Rajesh
Principal ,RCET

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

UNLOCKING THE POWER OF CLOUD COMPUTING

DATE: 04.09.2023

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
NAME LIST

CLASS: III CSE

DATE: 4-9-23

S. No	Register Number	Name	Signature
1	963321104001	AGLIN JISHA J	AB
2	963321104002	AJISH S	Ajish
3	963321104003	AJITH KUMAR C	AB
4	963321104004	AKSHAI P B	
5	963321104005	ALEX HAOBIJAM	Ajit
6	963321104006	ANANDHU MOHAN	
7	963321104007	ANUSHA M	Anusha.M
8	963321104009	ASHIKA K R	Ashika
9	963321104011	ASWINI A J	Aswini
10	963321104012	ASWIN SUBANYA A S	Aswin Subanya AS
11	963321104013	BABI B	Babi B.
12	963321104014	BALA ABINESH T	
13	963321104015	BHARATH A V	AB
14	963321104016	BRINDHA A	A. Brindha
15	963321104017	DEEBA M	M. Deeba
16	963321104018	DEMI RITHIKA G	G. Rithika
17	963321104019	DEVAN V	AV
18	963321104020	DHARSAN R S	R.S.Ahy
19	963321104021	DINESH KUMAR M	AB
20	963321104023	ESTHER ABIYA S	S. Abiye
21	963321104024	HARIHARAN R	HARIHARAN
22	963321104025	JEFFRIN M	M. Jeffrin
23	963321104026	JEMILA R	R. Jemila
24	963321104027	JEYA SREE K	k. Jeyashree
25	963321104028	JISHNU JINO	Jishnu
26	963321104029	JOYAL MANU	Joyal
27	963321104030	KIRUTHIGA DEVI N	N. Kiruthiga Devi
28	963321104031	MARIA KIRUSHA R	R. Maria Kirusha
29	963321104032	MARY RENUSHA R	R. Mary Renusha
30	963321104033	MERCY FRAGRANCE J G	Mjfr=
31	963321104034	MEREENA M S	Meena
32	963321104035	MOHAMED SALIHESHAM A	Hesam
33	963321104036	MOHANA PRIYA P K	P.k. Mohapiye
34	963321104037	MOHAMMED ERSHAN H S	
35	963321104038	NAVEEN T S	T.S.Naveen
36	963321104039	NIVETHA M	AB
37	963321104040	POOJA KRISHANAN	Pooja.
38	963321104041	RAJA MALLIKA K J	
39	963321104042	RAMALINGAM S J	S.J.Ramlingam

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

NAME: Sariga

CLASS: III – CSE

TOPIC: Unlocking the power of cloud computing

REF: (1-Poor, 2-Satisfactory, 3-Good, 4-Very Good, 5-Excellent)

DATE: 4-9-23

POs	On successful completion of this session you will be able to	1	2	3	4	5
PO 1	Apply the knowledge of mathematics, science, engineering fundamentals and an engineering specialization to the solution of complex engineering problems.				✓	
PO 2	Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences and engineering sciences.				✓	
PO 3	Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.					✓
PO 4	Form, select and apply relevant techniques, resources and Engineering and IT tools for Engineering activities like electronic prototyping, modeling and control of systems and also being conscious of the limitations.					✓

Signature of the Candidate