



ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varyoor P.O - 629401
Kanyakumari Dist, Tamilnadu. E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

RCET/MECH/GL/March-2024

Date: 18/03/2024

Circular

This is to inform that our department of mechanical engineering has planned to conduct the special guest lecture on "EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES" on 23/03/2024 at 10.00 A.M. Er.Ajitha Prabhu, Director, Kriatec Service will address the special lecture. All the students of our department are instructed to attend the guest lecture without fail.

HOD/MECH



PRINCIPAL
Rohini College of Engineering & Technology
Anjugramam Kanyakumari Main Road,
Palkulam, Varyoor (P.O.) - 629 401
Kanyakumari District, Tamil Nadu





ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY



DEPARTMENT OF MECHANICAL ENGINEERING

cordially invite you for

A Guest Lecture on

EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES

Our Esteemed Resource People

Er. Ajitha Prabhu

Director, Kriatec Service

Er. Ravikumar

Senior Application Manager, Kriatec
Service

Venue:

Imperial Hall

Date & Time:

23/03/2024, 10 a.m.

Chief Patron

Shri. K. Neela Marthandan

Chairman RCET

Patron

Dr. N. Neela Vishnu

Pro Chairman, RCET

Patron

Dr. V.M. Blessy Geo

MD, RCET

Principal

Dr. R. Rajesh

RCET

HOD

Dr. D. Prince Sahaya Sudherson

Mech, RCET

Coordinator

Mr. G. Pradeesh

RCET




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Rohini College of Engineering & Technology
Anjagramam Kanyakumari Main Road,
Palakulam, Varkoore (P.O.) - 629 401
Kanyakumari District, Tamil Nadu

Rohini College of Engineering Technology

(APPROVED BY AICTE, NEW DELHI & AFFILIATED TO Anna University, Chennai)

NEAR ANJURAMAM JUNCTION, KANYAKUMARI MAIN ROAD, PALKULAM - 629 401

Bio Data of Resource Person

The presenters for the Webinar are below and both of them having rich Industry Experience

1) **Mr. Ajith Prabu G**, Director, Kriatec Services Private Limited - 1994 passed B.E Mechanical Engineer from VIT University, Vellore with 27 years of Industry Experience in Rane Madras, Lucas TVS and currently holding responsibility as Director of Kriatec Services (P) Limited for the past 12 years.



2) **Mr. Ravikumar S**, Senior Application Manager, Kriatec Services Private Limited - 2002 passed B.E Mechanical Engineer from SREC, Coimbatore with 19 Years of Industry Experience in UMS, LMW, British Engines and currently working with Kriatec Management Team for the past one year. Worked in various International assignment in British Engines, UK.




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LEARN NEW
SKILLS TO NEW HEIGHTS

Kriatec
services
Ideas That Connect.



About Kriatec Services

Kriatec unleash the "Industry Ready Skillsets" to "Engineering Students ". At **Kriatec Services Pvt. Ltd.** we provide the technologies to Manufacturing Industries which helps them to bring their design ideas to actual Manufacturing. From Industry-leading design and CAM systems to the variety of Cutting tools & On-Machine Measuring Probes, our Kriatec Team provides a robust set of solutions that helps the Manufacturing Industries to improve their productivity, Product Delivery on time, and manage changes throughout the project lifecycle.

Kriatec Elearning initiatives to improve skillsets of students for better employability:


As always there is a Gap between Industries and Academics, we at Kriatec Services has designed our own Tailor-Made Industry Based Skill Development Programs to bridge the Gap.

We have developed these Skill Development programs for enhancing the Skill set of Students in order to meet the Industrial requirements and for the availability of Skilled Engineers to Industries.

Kriatec unleashes the Latest Technologies to Budding and Experienced Engineers through Online Training method (<https://www.learnnew.org/>) by adapting the new Innovative method for Mechanical Engineering, Computer Science, Information Technology, Electrical & Electronics Engineering and Management Category.

Students can undergo the Skill Development Online Training on their own pace. Minimum Two hours per day effort is needed master the various Online Skill development courses. Online courses consist of variety of Live Industry Examples and Hands on Programming exercises through Interactive Video Lectures supported by Weekly Webinars for doubt clarification.




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ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of Mechanical Engineering

**GUEST LECTURE on "EMPLOYABLE SKILLSETS REQUIRED FOR CORE
MECHANICAL INDUSTRIES"**

23/03/2024

EXPENSE SHEET

S.NO	ITEM / PURPOSE	EXPENSE (Rs.)
1	MEMENTO	1450
2	BOQUET	450
4	FOOD & REFRESHMENT	1500
5	TRAVELLING AND TEA/SNACK	600
6	TA/DA TO Er AJITHA PRABHU & Er.RAVIKUMAR	6000
	TOTAL EXPENSE	10000


HOD/MECH


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ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING


Academic Year:2023-2024

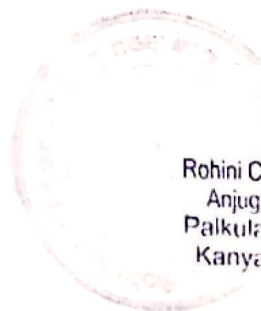
Name of the student : R. S. Krishna Kumar

Sem /year : IV / VIII Semester

Department : MECHANICAL ENGINEERING

Workshop Title : Guest Lecture on "Employable Skillsets Required for Core Mechanical Industries"

Excellent	Good	Satisfactory	Below Average	Poor			
5	4	3	2	1			
PO.NO	PROGRAM OUTCOMES		Degree of accomplished				
			5	4	3	2	1
PO1	Understand the fundamental knowledge in the Mechanical Engineering field.		✓				
PO3	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.		✓				
PO7	Understand the impact of the professional engineering solutions in Environment and sustainability.		✓				
PO8	Apply ethical principles and norms for all the engineering practice.		✓				
PO9	Identify input and output for the process flow in the Industry.		✓				
PO11	Demonstrate knowledge and understanding of the engineering and management principles.		✓				
			 Signature				




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Academic Year : 2023-2024

Guest Lecture on Employable Skillsets Required for Core Mechanical Industries
Consolidated Feedback

Total Students: 158

Sl.No	PROGRAM OUTCOMES	Degree of accomplished					Total	Point
		5	4	3	2	1		
1	Understand the fundamental knowledge in the Mechanical Engineering field.	152	30	5	7		909	4.69
2	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	162	30	6	6		960	4.71
3	Understand the impact of the professional engineering solutions in Environment and sustainability.	158	32	4			930	4.79
4	Apply ethical principles and norms for all the engineering practice.	159	17	12	8	2	917	4.63
5	Identify input and output for the process flow in the Industry.	138	35	8	7	3	871	4.56
6	Demonstrate knowledge and understanding of the engineering and management principles.	157	35	10	1	1	958	4.70
Feedback Index							27.95	
Total Percentage							93.1	
PO Attainment							3	


HOD/MECH




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DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture on "Employable Skillsets Required for Core Mechanical Industries"

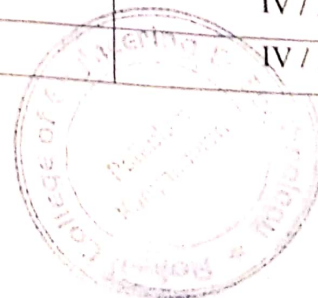
23/03/2024

Participants Attendance sheet

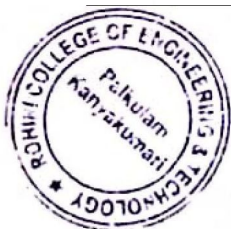
Sl.no	Name of the Student	Year / Sec
1.	AATHITHYA VALLUVAN	IV / A
2.	ABBHISHEAK A M	IV / A
3.	ABHIRAM S	IV / A
4.	ABIGANESH R	IV / A
5.	ABILDON B	IV / A
6.	ABINESH A	IV / A
7.	ABINESH K	IV / A
8.	ABINESH P	IV / A
9.	ABISHEK A	IV / A
10.	ABISHEK G	IV / A
11.	ABISHEK M	IV / A
12.	ADHISH D C	IV / A
13.	AFSAL A	IV / A
14.	AJAY K	IV / A
15.	AJAY K	IV / A
16.	AJAY S	
17.	AJIN B	
18.	AJINO SAM S	
19.	AJITH G	
20.	AJITH AJAY	IV / A


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21.	AKASH M	IV / A
22.	AKASH M	IV / A
23.	AKASH P	IV / A
24.	AKHIL PRATHAP R P	IV / A
25.	AKHINO SAM S	IV / A
26.	ALLWIN M	IV / A
27.	ANISH S	IV / A
28.	ANTO JAISON J	IV / A
29.	ANTONY KEBINESH A	IV / A
30.	ARAVIND RAM A	IV / A
31.	ARAVINTH M S	IV / A
32.	ARAVINTH S J	IV / A
33.	ARIKARAN R P	IV / A
34.	ASHIS C	IV / A
35.	ASHKIN V	IV / A
36.	ASHWIN R	IV / A
37.	ASUVETH V S	IV / A
38.	ASWIN C	IV / A
39.	ASWIN S	IV / A
40.	ASWIN S	IV / A
41.	BALA MURUGAN J	IV / A
42.	BALA MURUGAN P	IV / A
43.	BALA VISHNU M	IV / A
44.	BENIN	IV / A
45.	BERIN SAM S	IV / A
46.	BESLINLUEI D	IV / A
47.	BIBIN RAJ S	IV / A
48.	BOHAR S	IV / A
49.	BRIGIN JEYS B	IV / A
50.	DANI VASANTH J	IV / A
51.	DHANESH R	IV / A
52.	FRANGO R	IV / A
53.	FRANKLIN D	IV / A




[Signature]
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145.	SHEWAK L	IV / C
146.	SHIBU A	IV / C
147.	SIVA V	IV / C
148.	SIVA KIRUTHICK N.G.J	IV / C
149.	SIVA MAJITH K	IV / C
150.	SIVA RAJ K G	IV / C
151.	SIVA SAKTHI GANESH V	IV / C
152.	SIVA SAKTHI VEL P	IV / C
153.	SIVA SANKAR N	IV / C
154.	SOMEN TRIPATHY	IV / C
155.	SREE AKASH RAM C	IV / C
156.	SREE RAJ R	IV / C
157.	SREE SURAJ T	IV / C
158.	SRINIVASA PERUMAL I	IV / C


 HEAD OF THE DEPARTMENT




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DEPARTMENT OF MECHANICAL ENGINEERING

ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY


DEPARTMENT OF MECHANICAL ENGINEERING

EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES

Rohini College of Engineering and Technology, Department of Mechanical Engineering, has organized a one-day guest lecture in **Employable Skillsets Required for Core Mechanical Industries** on 23-03-2024. Er.Ajitha Prabhu, Director, Er.Ravikumar, Senior Application Manager Kriatec Service was invited as chief guest and resource person for the program. The expertise shared more about Industrial Automation. More than 150 students of RCET participated in this program. The support of department faculty, volunteers for the event was highly commendable. The program was well organized under the guidance of Dr. Prince Sahaya Sudherson D, Head of the Mechanical Department.


HOD/Mechanical




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Kanyakumari Dist, Tamilnadu, E-mail: admin@rcet.org.in, Website: www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF APPRECIATION

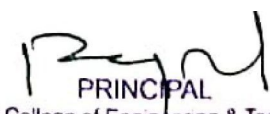
This is to certify Er.Ravikumar, Senior Application Manager, Kriatec Service, has delivered a Special Lecture on "Employable Skillsets Required for Core Mechanical Industries" in the Guest Lecture on 23/03/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you


Yours Sincerely




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Kanyakumari Dist, Tamilnadu, E-mail : admin@rcet.org.in, Website : www.rcet.org.in

DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF APPRECIATION


This is to certify **Er.Ajitha Prabhu**, Director, Kriatec Service, has delivered a Special Lecture on "Employable Skillsets Required for Core Mechanical Industries" in the Guest Lecture on 23/03/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "EMPLOYABLE SKILLSETS REQUIRED FOR CORE MECHANICAL INDUSTRIES" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you


Yours Sincerely




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[Handwritten Signature]
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DEPARTMENT OF MECHANICAL ENGINEERING

06/04/2024

To

Mr. Aravindh S, Head - Training
Mr. Anoop Ramachandran, QA/QC Manager
Mr. Adarsh Kumar, Inspection Engineer,
ARMS Tech, Kochi

Dear Sir,

Sub: Invitation for Guest Lecture on Industrial safety – reg.

Department of Mechanical Engineering, ROHINI College of Engineering and Technology is organizing a Guest Lecture on the "INDUSTRIAL SAFETY" on 20/04/2024. We are pleased to invite you as a resource person for the inaugural function and to deliver a Lecture on 20/04/2024, at 10.00 A.M.

Thank you.

Yours Sincerely,

Dr.D.Prince Sahaya Sudherson
HOD/Mech



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11/04/2024

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY Mail - Acceptance of Invitation



Dr.D.Prince / HOD Mechanical

Acceptance of Invitation

<baravintharmstech@gmail.com >

Thu, Apr 11, 2024 at 11:32

To: hodmech@rcet.org.in

Respected sir,


Thank you for inviting me, Mr. Anoop Ramachandran and Mr. Adarsh Kumar to the Special Lecture on "INDUSTRIAL SAFETY" scheduled by Mechanical Department on 20/04/2024. We gladly accepting your invitation. We feel privileged to be a part of this eventful seminar. We are really looking forward to the discussions in the seminar, meet some new people and learn some new stuff.

All the best to you and your team for a successful organization of the seminar

Regards

Mr. Aravinth. B, Head - Training
ARMS Tech, Kochi.




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DEPARTMENT OF MECHANICAL ENGINEERING

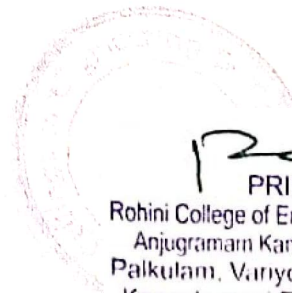
RCET/MECH/GE/April-2024

Date: 16/04/2024

Circular

This is to inform that our department of mechanical engineering has planned to conduct the special guest lecture on "INDUSTRIAL SAFETY" on 20/04/2024 at 10.00 A.M. Mr.Aravinth.B, Head -Training, ARMS Tech, Kochi will address the special lecture. All the students of our department are instructed to attend the guest lecture without fail.

HOD/MECH



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DEPARTMENT OF MECHANICAL
ENGINEERING

A Guest Lecture on

INDUSTRIAL SAFETY

Mr. Anoop B

(Head - Safety)
(Rohini College, Coim)

Mr. Anoop
Ramachandran

(Vice-Chancellor)
(Rohini College, Coim)

Mr. Adarsh
Kumar

(Department Head)
(Rohini College, Coim)

Venue:
Imperial Hall

Date & Time:
20/04/2024, 10 a.m.

Chief Patron

Shri K. N. Manoharan
Chairman, RCET

Patron

Dr. N. Neela Vishnu
Pro Chairman, RCET

Patron

Dr. V.M. Blessy Geo
MD, RCET

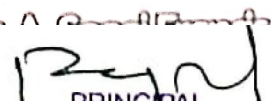
Principal

Dr. R. Rajesh
RCET

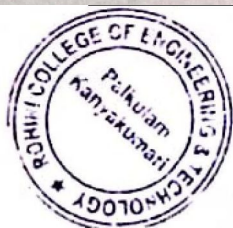
HOD

Dr. D. Prince Sahaya Sudherson
Mech, RCET

Coordinator


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NEAR ANJUGRAMAM JUNCTION, KANYAKUMARI MAIN ROAD, PALKULAM-629 401.

Bio-Data of Resource Person

Name : Mr.B. Aravinth
Designation : Training Head
Company Name : ARMSTECH Engg Pvt.Ltd
Company Address : C 15/1942, Level II
Vazhuthacaud, Trivandrum
Kerala, India, Pin-695014
Contact Number : +91-471-4099954
Website : www.armstech.in
Email id : mail@armstech.in
Area of Interest:

- Procurement and Logistics
- Fabrication
- Erection
- Third Party Inspection
- Testing
- Maintenance & Upgrade
- Retrofit and Revamping
- Shutdown Projects
- Blasting, Painting and Insulation
- MEP
- Civil Construction
- Electrical HT & EHT Installatio




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NEAR ANJUGRAMAM JUNCTION, KANYAKUMARI MAIN ROAD, PALKULAM-629 401.

Bio-Data of Resource Person

Name : Mr. Anoop Chandran
Designation : QA/QC Manager
Company Name : ARMSTECH Engg Pvt.Ltd
Company Address : C 15/1942, Level II
Vazhuthacaud, Trivandrum
Kerala, India, Pin-695014
Contact Number : +91-471-4099954
Website : www.armstech.in
Email id : mail@armstech.in
Area of Interest:

- Procurement and Logistics
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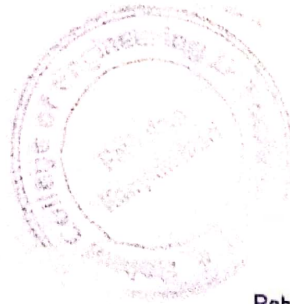
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NEAR ANJUGRAMAM JUNCTION, KANYAKUMARI MAIN ROAD, PALKULAM-629 401.

Bio-Data of Resource Person

Name : Mr. Adharsh Kumar
Designation : Inspection Engineer
Company Name : ARMSTECH Engg Pvt.Ltd
Company Address : C 15/1942, Level II
Vazhuthacaud, Trivandrum
Kerala, India, Pin-695014
Contact Number : +91-471-4099954
Website : www.armstech.in
Email id : mail@armstech.in
Area of Interest:

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ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY

Department of Mechanical Engineering

GUEST LECTURE on "INDUSTRIAL SAFETY"

20/04/2024

EXPENSE SHEET

S.NO	ITEM / PURPOSE	EXPENSE (Rs.)
1	MEMENTO	3400
2	BOQUET	450
4	FOOD & REFRESHMENT	2550
5	TRAVELLING AND TEA/SNACK	600
6	TA/DA TO GUEST SPEAKERS (3PERSON)	18000
	TOTAL EXPENSE	25000


HOD/MECH




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ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Year:2023-2024

Name of the student : Subin B
 Sem /year : VII / IV
 Department : MECHANICAL ENGINEERING
 Workshop Title : GUEST LECTURE on "Industrial safety"

Excellent	Good	Satisfactory	Below Average	Poor			
5	4	3	2	1			
PO.NO	PROGRAM OUTCOMES		Degree of accomplished				
			5	4	3	2	1
PO1	Understand the fundamental knowledge in the Mechanical Engineering field		✓				
PO3	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.		✓				
PO7	Understand the impact of the professional engineering solutions in Environment and sustainability.		✓				
PO8	Apply ethical principles and norms for all the engineering practice		✓				
PO9	Identify input and output for the process flow in the Industry.		✓				
PO11	Demonstrate knowledge and understanding of the engineering and management principles.		✓				

Subin B
Signature



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Rohini College of Engineering & Technology
 Anjugramam Kanyakumari Main Road,
 Palkulam, Varkala (P.O.) - 629 401
 Kanyakumari District, Tamil Nadu



ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY
Near Anjugramam Junction, Kanyakumari Main Road, Palkulam, Varkyoor P.O. - 629401
Kanyakumari Dist. Tamilnadu. E-mail: admin@rcet.org.in Website: www.rcet.org.in
DEPARTMENT OF MECHANICAL ENGINEERING


Academic Year :2023-2024
Guest Lecture on Industrial safety
Consolidated Feedback

Total Students: 149

S.No	PROGRAM OUTCOMES	Degree of accomplished					Total	Point
		5	4	3	2	1		
1	Understand the fundamental knowledge in the Mechanical Engineering field.	152	30	5	7		909	4.69
2	Identify the complex Engineering problem solving techniques in various industrial Engineering sectors.	157	30	6	6		935	4.70
3	Understand the impact of the professional engineering solutions in Environment and sustainability.	158	32	4			930	4.79
4	Apply ethical principles and norms for all the engineering practice.	155	17	12	8	2	897	4.62
5	Identify input and output for the process flow in the Industry.	138	35	8	7	3	871	4.56
6	Demonstrate knowledge and understanding of the engineering and management principles.	157	35	10	1	1	958	4.70
Feedback Index							27.95	
Total Percentage							93.1	
PO Attainment							3	

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DEPARTMENT OF MECHANICAL ENGINEERING

Guest Lecture on "Industrial safety"

20/04/2024

Participants Attendance sheet

Slno	Name of the Student	Year / Sec
1.	AATHIL AFRITHS S	III / A
2.	ABHIJITH V	III / A
3.	ABINESH H	III / A
4.	ABISH M	III / A
5.	ABISHEK V L	III / A
6.	AJAY K	III / A
7.	AJICE KUMAR J	III / A
8.	AJIN D T	III / A
9.	AJITH S	III / A
10.	AJITHKUMAR P	III / A
11.	AKASH R	III / A
12.	AKASH R	III / A
13.	AKASH V	III / A
14.	AKASH DILEEP	III / A
15.	ANISH A	III / A
16.	ANISH BHARATH M	III / A
17.	ANISH DANI D	III / A
18.	ARUL VENKADESH P	III / A
19.	ARUN KUMAR N B	III / A
20.	ASHIKA P	III / A

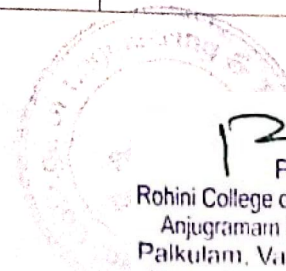



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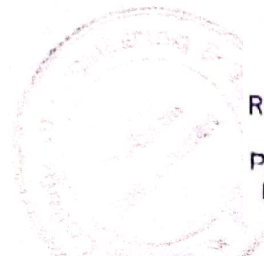
21.	ASHIK SAM Y S	III / A
22.	ASHIMA PAIZA S A	III / A
23.	ASHOK KUMAR K U	III / A
24.	ASHWIN A	III / A
25.	ASHWIN R	III / A
26.	ASWIN A I	III / A
27.	AZELINE JEBANESH M R	III / A
28.	BAVINTHAR S	III / A
29.	BENISH D	III / A
30.	BERGIN P	III / A
31.	BIBIN M OOMMEN	III / A
32.	COLLINS J	III / A
33.	DEBHA KAR J	III / A
34.	DENIL D	III / A
35.	DHANESH KUMAR T	III / A
36.	DINESH I	III / A
37.	DIVIN RUSHLY D M	III / A
38.	DONA MAGESHWARI S	III / A
39.	DOOWIN GEORGE G	III / A
40.	ELAVARASAN M	III / A
41.	FENITO JEBISH B	III / A
42.	FINNY PHILIP	III / A
43.	GOKUL S T	III / A
44.	GOLDEN MESHAK R	III / A
45.	HAREESH R	III / A
46.	HARIRAM S A	III / A
47.	HARISH G V	III / A
48.	HARISH K	III / A
49.	INBAMATHAN M	III / A
50.	ISSAC DARWIN D	III / A
51.	IYWIN RAJA I	III / A
52.	IYYAPPAN M	III / A



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Kanyakumari District, Tamil Nadu

53.	IBRAHIM A	II / V
54.	IBRAHIM E	II / V
55.	MINISHA E	II / V
56.	PONMALAI E	II / V
57.	ABILASH J	II / V
58.	AGATHIYAN S	II / V
59.	ANANDHI R KUMAR	II / V
60.	ANISH J	II / V
61.	ARAVINDSAMY S	II / V
62.	IBSAAN HUSSEIN M	II / V
63.	JEEVIN J	II / B
64.	JEROME R M	II / B
65.	JETLIN R	II / B
66.	JEYA PRAKASH E	III / B
67.	JEYARAM N	III / B
68.	JIGO J	III / B
69.	JOTHI BAVEESH S	III / B
70.	KABIN M	III / B
71.	LALIN L	III / B
72.	LOGESH M	III / B
73.	LOURDU THISHAN R	III / B
74.	MADHESH RAM J	III / B
75.	MAGESH N	III / B
76.	MAGESH S	III / B
77.	MANIKANDAN T	III / B
78.	MARIYAPPAN L	III / B
79.	MASANAM M	III / B
80.	MATHAN M	III / B
81.	MATHAN M	III / B
82.	MATHESH S	III / B
83.	MERBIN AJAY M M	III / B



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84	MUHAMMAD PRITHVI RAJA F	III / B
85	MUHAMMED IMRAN	III / B
86	MUHAMMED HASHEEM RAJIF N	III / B
87	MURUGAN I	III / B
88	MUTHU DHIRESH T	III / B
89	MUTHU RAJA M	III / B
90	NAMBI RAJAN M	III / B
91	NAVJEN B	III / B
92	NISHANTH B	III / B
93	NISHANTH N	III / B
94	NISHANTH N M	III / B
95	NISHANTH R	III / B
96	PAUL DANIEL D	III / B
97	PEMILAN V	III / B
98	PON VASAN M	III / B
99	POORNISH R	III / B
100	PRADEEP K	III / B
101	ROBIN RAJA R	III / C
102	ROHITH S	III / C
103	RUPEESH KUMAR R	III / C
104	SABARISH I	III / C
105	SAJIN S	III / C
106	SAM AJIN S	III / C
107	SAM JEFFRY P	III / C
108	SANJEEV PANNEER	III / C
109	SARAN J	III / C
110	SARAVANAN R	III / C
111	SARAVANAN S	III / C
112	SATHISH DURAI P	III / C
113	SATHIYA MOORTHY S	III / C



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114	SILVAM D D	III / C
115	SHAFIN M	III / C
116	SHAJITH MOUSSAIN M	III / C
117	SHIJU S	III / C
118	SHINE JOSHUA STEWERT S	III / C
119	SIBIRO P	III / C
120	SIVA S	III / C
121	SIVA ANISH E	III / C
122	SIVA ARUN R	III / C
123	SIVA BALA ARAVIND P T	III / C
124	SIVA SUBASH A	III / C
125	SOBIN RAJ R S	III / C
126	SREE KUTTAN D B	III / C
127	SRI THANGA SUDAR MANI C	III / C
128	STEEVE RICKSON M	III / C
129	SUBETH SANKARA NARAYANA	III / C
130	SUBIN B	III / C
131	SUBIN KUMAR S	III / C
132	SUBIN RAJ M	III / C
133	SUDALAI MUTHU M	III / C
134	SUDHARSAN M	III / C
135	SUJIN RAAM	III / C
136	SUNIL THARAN M	III / C
137	SURENDHAR P	III / C
138	SUTHARSAN K	III / C
139	SUTHIN V	III / C
140	THUSHYANTH S	III / C
141	VAIKUNDA RAJA K	III / C
142	VASANTH M	III / C
143	VENKADESH M	III / C



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144.	VENKADESH R	III / C
145.	VIBIN M	III / C
146.	VIJESH SEN V	III / C
147.	VIJOS GNANA RAJ P	III / C
148.	VIMAL I	III / C
149.	VINISH ANTO B	III / C

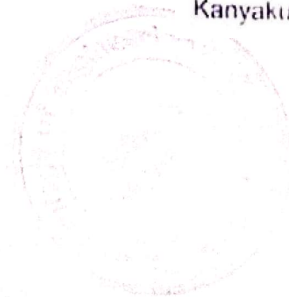


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ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

1997-1998

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY
 ANJURAMAM KANYAKUMARI MAIN ROAD,
 PALKULAM, KANYAKUMARI DISTRICT, TAMIL NADU - 629 401

ROHINI COLLEGE OF ENGINEERING & TECHNOLOGY

Rohini College of Engineering and Technology, Department of Mechanical Engineering has organized a one day symposium on "Recent Advances in Mechanical Engineering" on 15th October 2017. The symposium was held in the auditorium of the college. The symposium was presided over by the Principal, Rohini College of Engineering and Technology. The symposium was attended by the faculty members of the college and the students of the college. The symposium was a great success and the students of the college were benefited from the symposium. The symposium was organized under the guidance of the Principal, Rohini College of Engineering and Technology.

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DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF APPRECIATION

This is to certify Mr. Aravindh.B, Head - Training, ARMS Tech, Kochi, has delivered a Special Lecture on "Industrial Safety" in the Guest Lecture on 20/04/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "INDUSTRIAL SAFETY" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you

Yours Sincerely



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DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF APPRECIATION

This is to certify Mr. Anoop Ramachandran, QA/QC Manager, ARMS Tech, Kochi, has delivered a Special Lecture on "Industrial Safety" in the Guest Lecture on 20/04/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "INDUSTRIAL SAFETY" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

Thank you


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DEPARTMENT OF MECHANICAL ENGINEERING

CERTIFICATE OF APPRECIATION

This is to certify Mr. Adarsh Kumar, Inspection Engineer, ARMS Tech, Kochi, has delivered a Special Lecture on "Industrial Safety" in the Guest Lecture on 20/04/2024, organized by the Department of Mechanical Engineering- RCET.

We Thank You, for addressing the students about "INDUSTRIAL SAFETY" The students who attended really gathered lot of knowledge from your presentation. We appreciate you making time in your busy schedule to speak to our students. Thank you again for spending your valuable time with us.

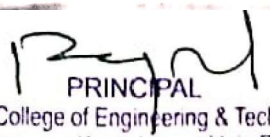
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