



RAAK


COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Pondicherry University)
An ISO 9001:2015 Certified Institution


ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK

Academic Year: 2021-2022

S.NO	STAKEHOLDER	ACTION REQUIRED	ACTION TAKEN
1	Students	To enhance the soft skills	Arranged seminar on Skill enhancement. The seminar held on 12.11.2022.
2	Teachers	Special training will be given to the students on the latest software	To enhance the skills on the latest design software, Value added Course was conducted on the topic of Integrated Modeling and Analysis using Creo from 09.08.22 to 14.08.22
3	Employer	Arrange Industrial Visit to enrich practical knowledge	Organized Industrial visit to students, to enhance their practical knowledge.
4	Alumni	Give exposure to Self employment	Organized Entrepreneurship program aimed at empowering students to turn their innovative ideas into successful ventures. The program held on 18.11.2022.


IQAC COORDINATOR




PRINCIPAL

Dr. S. SEENUVASAMURTHI, M.E., Ph.D.

PRINCIPAL

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No.1, Muthupillai Palayam Road,
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ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK

Academic Year: 2021-2022

Stakeholder: Students

Name of the Program : Skill enhancement program

Name of the Resource person : Mrs.S.Gayathry,HR Professional, Life transformation coach

Date : 12.11.2022

No. of Beneficiary : 91



Skill enhancement program on 12.11.2022

Skill Enhancement program for I year Students conducted on 12.11.2022 by a trainer Mrs.S.Gayathry,HR Professional, Life transformation coach. She highlighted the effectiveness to overcome the common blocks of effective communication.

- How to read body language
- How to make a great first impression
- How to present ideas effectively




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VALUE ADDED COURSES

2022-2023

Department of Mechanical Engineering

EVENT REPORT

Name of the Course: 22ME01-Integrated Modeling and Analysis using Creo

Name of the Instructors: Mr.J.Jagan & Dr.P.Jayaseelan

Year/ Branch: IV/ Mechanical

Duration of Course: 36 Hours (09-08-2022 to 14-08-2022)

Assessment Date: 20.08.2022

Post Event Summary:

The course was inaugurated on 09-08-2022 at 9.30 A.M. by our respectable principal and sessions were continued as per the schedule. Students were enriched their knowledge by attending the course. Finally, the course concluded by vote of thanks.

On 20.08.2022 assessment was conducted and feedbacks were collected from all the participants.

CO - Attainment:

CO1: Ability to summarize various features, concepts and mechanism capabilities that associated with Creo
:

CO2: Create the mold model and features for different engineering components

CO3: Create and analysis the various mechanisms to attain the different motions that used in various practical applications.

CO4: Generate the sheet metal molding for various engineering components




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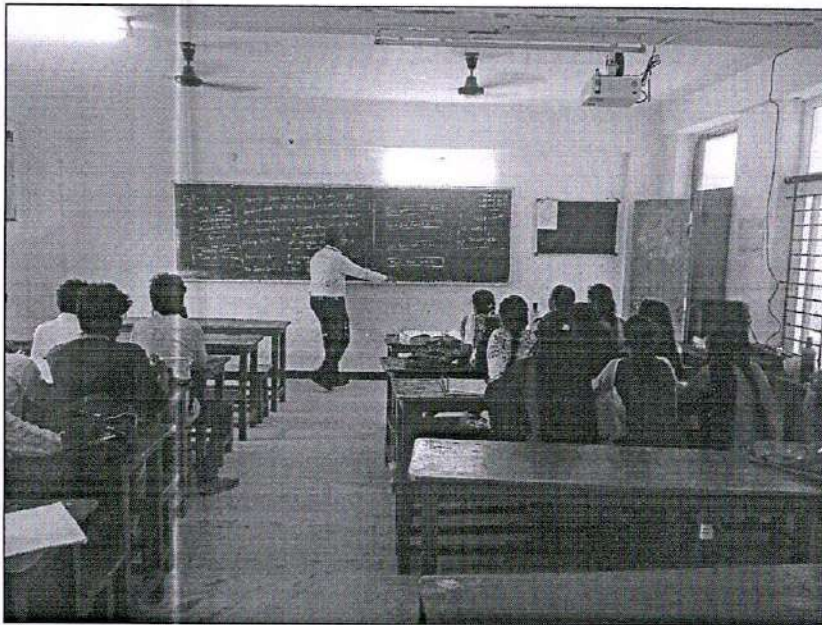
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Value Added Courses On integrated Modeling and Analysis Using Creo 2022-23



creating primary sheet metal wall features, creating secondary sheet, metal wall features
on 12.08.22



[Signature]
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KERALA ELECTRICAL & ALLIED ENGINEERING CO. LTD.

(A GOVERNMENT OF KERALA UNDERTAKING)

MAMALA P.O., KOCHI - 682 305

An ISO 9001-2015 Certified Company

Phone : 0484-2787705 / 07 / 08 / 11
Fax : 91-0484-2787702
E-mail : mamala@kel.co.in
CIN : U31200KL 1964 SGC002062
Website : www.kel.co.in

MPA/61/480 /22

6th May, 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that a batch of 44 Nos. Electrical & Electronics Engineering and Electronics & Communication Engineering Students & 3 Faculty Members of RAAK College of Engg. & Technology, Puducherry have visited Mamala Unit of our Company on 06.05.2022.



DY. GENERAL ^{Plus} MANAGER (P & A)

JINI SIMON
DGM (Personnel & Administration)
Kerala Electrical & Allied Engineering Co. Ltd.
(A Govt. of Kerala Undertaking)
Mamala (P.O.), Kochi - 682 305, Kerala

Corporate Office

7th Floor, Housing Board Office Complex, Panampilly Nagar, Kochi - 682 036, India
EPABX : 0484-2310012 / 13 / 14, 2318960 / 61, Fax : (0484) 2310015
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MPA/61/ 3⁷⁵ /22

4th May, 2022

The HOD
Raak College of Enghg. & Technology,
Puducherry.

Respected Sir,

Sub: **Permission for Industrial Visit – Reg.**

Ref: Your Letter Dated 30.04.2022.

With reference to the above permission is granted for 48 Nos. Electrical & Electronics Engineering Students & 3 Faculty Members of your college to visit our Factory at Mamala, Kochi on 06.05.2022 from 9.30 pm to 11.30 am.

You are requested to remit Rs.1,000/- towards visiting fee and GST @ 18% extra (Rs.180/-).

The students may be directed to observe the rules of the Company regarding safety and conduct inside the factory premises. Photography / Videography is strictly prohibited.

Thanking you,


Yours faithfully,
For KERALA ELECTRICAL & ALLIED ENGG.CO.LTD.


DY.GENERAL MANAGER (P&A)

Corporate Office

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DEPARTMENT OF ECE & EEE

INDUSTRIAL VISIT (05.05.2022 to 07.05.2022)

List of Students (II, III & IV YEAR)

Sl.No	Name	Sl.No	Name
1	AGALYA B	24	BHARATHI K
2	JOTHILAKSHMI A	25	FARIDH KHAN J
3	KAMARUNISHA H. B	26	PRAVIN S
4	SANGARI A	27	PURUSHOTHAMAN D
5	SUVEDHA V	28	RAJESWARI R
6	JAYASREE J	29	RAJALAKSHMI J
7	VISHNUPRIYA S	30	SATHEESH KUMAR A
8	ABIRAMI S	31	SHARMILA S
9	DINESHKUMAR V	32	SWATHI S
10	GAUTHAM S	33	JEGAN PRABATH A
11	GOVINDRAJ K	34	ARUN .S
12	KARTHESHWARAN I	35	KANMANI .M
13	NARAYANAN B	36	NALARASAN .E
14	RAJALAKSHMI S	37	NIRMAL GEORGE .A
15	RESMINA FARVIN M	38	BRANAN .D
16	JEEVANANDHAM S	39	KEERTHIKA .N
17	SATHISH N	40	KAVIMANI .M
18	SOORIYA D	41	MUTHUKUMARAN .V
19	SUGANYA M	42	RAKESH .M
20	YOGASUPARNA K P	43	VEDA .S
21	ANKANI LEELA SAI VARMA	44	MAHALAKSHMI .M
22	AKASH M	45	KAVITHA .U
23	AKASH M		

Faculty Coordinators

Sl.No	Name of the Faculty	Designation
1	Mr.B.MURUGAN	HoD/EEE
2	Ms.R.AARTHI	AP/ECE



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