

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (January,2019)

Faculty Relieved

Ms. Aghana E L,has joined as Assistant Professor in Mechanical Engineering Dept. on 15/01/2019.

Mr. K A Sandeep has joined as Assistant Professor in Mechanical Engineering Dept. on 24/01/2019.

FDP and Workshop attended

Mr.Yoosaf P P,AP-ME Deptattended Faculty development program on “RESEARCH : FROM SCRATCH TO SUCCESS” under TEQIP, Phase-II was held at the Department of Electrical and Electronics Engineering of T.K.M COLLEGE OF ENGINEERING KOLLAM, under the patronage of TEQIP II from 7th January to 11th January,2019

Mr.Yoosaf P P,AP-ME Dept attended Faculty development program on “Dynamics of Machinery” was held at the Departments of Mechanical ,Vidya Academy of Science & Technology Thrissur Kerala, under the patronage of Production engineering from 14th January to 15th January,2019

Department Activities

- ✓ The Amrita Vidyalayam, Chavakad, Thrissur organized a science exhibition on 10th and 11th of January 2019 under the title “Jnanotsav”. As the part of department of “Jnanotsav” department of mechanical engineering,RCETorganized a Auto Expo. The objective of the exhibition is to impart a basic knowledge about automobiles. The following items displayed on this occasion

Displayedexploded version of a car and new generation car on Flex.

Displayed two and four stroke engine cylinder.

Displayed components of four stroke engine cylinder.

Displayed videos on working of automobiles.

Displayed Tools -open end spanner, double end and closed end spanner.

Displayed Hybrid Cycle.

Displayed various projects developed by students – Stair climbing wheel chair, Acoustic fire extinguisher, Vacuum black board duster, cooling seat and Magnetic chuck.

Displayed optical illusion sculpture.



Photos from Jnanotsav

- ✓ Malabar Polytechnic, Kottakkal Organized a three day Tech Fest “AMECA-2019” on 24th to 26th of January 2019. As the part of “AMECA-2019”, department of mechanical engineering, RCET organized an exhibition. Various students projects like Stair climbing wheel chair, Acoustic fire extinguisher, Vacuum black board duster, cooling seat, Magnetic chuck and optical illusion sculpture are displayed at that occasion.



Photos from AMECA-2019

- ✓ Conducted Staff meeting on 25th January, 2019 at 1 PM in HOD Room

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (February, 2019)

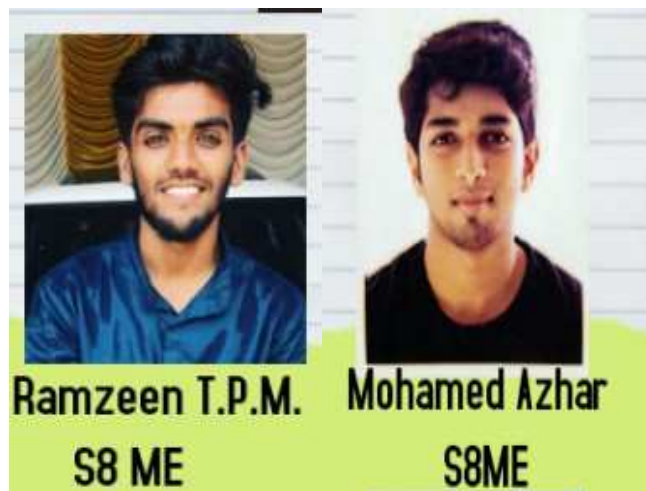
Students Achievements

1. Mr.Aswin Thambi and Begin Raj of S6 ME secured first prize in Technology conclave organized by DIC and MSME.



Snapshots of Technology conclave

2. Mr.Ramzeen T P (S8 ME) and Mr. Mohammed Azhar(S8 ME) got placed in Amazon



3. Mr.Arun R Menon(S6 ME) Secured second prize in Lathe Master, conducted as the part of KTU TechFest 2019 at GEC Thrissur.

4. Mr. Abdul Basith Maliyakkal and Mr. Mohammed Khameem of S4 ME won first prize in Seminar presentation held in MESCE Kuttippuram on the occasion of National Science day celebration, 28 th February 2019



Snap of seminar presentation at MESCE Kuttippuram

Students Activities

1. Noushad P (S6 ME) participated in the Professional Student Summit by Govt. of Kerala was conducted at CUSAT on 10-02-2018.

2. A Tribute to the great Martyrs of Pulwama (14/2)

The students of Mechanical Engineering, Royal College of Engineering & Technology-Akkikkavu are organized a tribute to the forty-four CRPF personnel who were martyred in Pulwama terror attack on 14th February 2019. There will be candle lightened followed by a silent prayer.



Snap of A Tribute to the great Martyrs of Pulwama

Department Activities

1. “Journey Towards Excellence”

The association of Royal Mechanical Engineers (ARME) organized a soft skill training program under the title “Journey Towards Excellence” for second semester mechanical and civil engineering students on 16/2/2019. The session one was handled by Mr.Subair.P, soft skill trainer. The objective of this session was to inspire the students for set a goal and ambition in life. The resource person handled the session through various activities and each activity concluded by a message. The messages from various activities are as follows:

1. Seriousness of decision making.
2. Seriousness of setting an object.
3. Role of a Leader.

4. Roamer spreading.
5. Role of listening and presentation.
6. All of us are unique- Know the strength and weakness.

At the end of the session a memento was given to the resource person. The students given vote of thanks by mentioning feed back of the session. The students actively participated in all activities.



Snapshots of "Journey Towards Excellence"

3. TECHNICAL EXHIBITION AT KMCT POLYTECHNIC

KMCT polytechnic, kuttipuram organized a three day Tech Fest from 14th February to 16th February 2019. As part of it the department of Mechanical Engineering and Electronics and communication engineering together conducted a project exhibition on 14th and 15th February 2019. The exhibition includes the following:

Displayed exploded version of a car and new generation car on Flex.

Displayed components of four stroke engine cylinder.

Displayed videos on working of automobiles.

Displayed Tools - open end spanner, double end and closed end spanner.

Displayed Hybrid Cycle.

Displayed various projects developed by students – Stair climbing wheel chair, Acoustic fire extinguisher, Vacuum black board duster, cooling seat and Magnetic chuck.

Displayed optical illusion sculpture.

There were almost 1000 visitors which includes the students of various polytechnic, students and parents from nearby schools. The Principal, KMCT mentioned good remarks for the active participation and presented certificate of appraisal.



Snap of Technical Exhibition at KMCT Polytechnic

4. Conducted Staff meeting on 6th February, 2019 at 1 PM in HOD Room.
5. Conducted Staff meeting on 19th February, 2019 at 11 PM in HOD Room

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (MARCH, 2019)

Students Activities

1. Mr.Hariprasad and Mr.Ramzeen (S6 ME) participated in the Top 10 meet, hosted by ICT Academy of Kerala on 28th March 2019 at Infopark Koratty.

Department Activities

“JOURNEY TOWARDS EXCELLENCE 2”

The Association of Royal Mechanical Engineers organized the session 2 of Journey towards excellence, “Art of Character Building-A Music Workshop” on 2/3/2019 at seminar hall from 1.10pm to 3.50pm. The second semester students of civil and mechanical engineering attended the session. The session handled by Mr.Sangeeth.T.S, AP, ME, RCET with the assistance of Ms. AshtamiChandran (Violin) and Mr.Vimal Thrissur (Mrudangam).

Along with developing physical strength, the mental strength also has to nurture. The mental strength can be improved by 1.Laughing, 2.Praying, 3.Meditation, 4.Doing something difficult and 5. Good hobbies. The hobbies must be regular, creative and carried during leisure time. The suggested hobbies are writing, reading, Collections, Arts and Meditation. These hobbies can nurture our mind by creative thoughts and imagination. The class proceeded by playing film music and correlating it with classical music. While handling the session the students are praised by trophies for answering different questions regarding music. The session concluded by reminding relationship among mother, father and teacher. At the end of the session, messages given to the students are as follows:

1. Find the blessings from mother, father and teacher through our actions which will help you to find the path forward in difficult circumstances.
2. Enjoy the result by taking pains of preparation.
3. Nurturing mind will lead to happy life.
4. All great personalities have good hobbies to nurture their mind like Dr. A. P. J. Abdul Kalam plays “Veenna”, Dr.K.Radhakrishnan Sings south Indian music etc
5. Become ourselves as an entertainer through good hobbies so that we can avoid unnecessary entertainment such as Tiktalk, mobile phone, chatting, wandering with friends and so on.



Snap of “Journey towards Excellence 2”

A FELICITATION CEREMONY-DHANAK 2K19

Department of mechanical engineering organized a felicitation ceremony, for who got Prizes in arts fest DHANAK 2K19. The program organized on 19th march at 2.50pm in ME Block. The program started with a welcome speech of **Mr.Sangeeth T S** [HoD, ME]. Dr. S.P.Subramanian [**Principal, RCET**] delivered Principal address by congratulating the students, who got prizes in DHANAK 2K19.



Snap of “A FELICITATION CEREMONY-DHANAK 2K19”

PTA Meeting

PTA meetings were conducted for S4 and S2 Students on the dates 28th, 29th and 30th of March. Parents were asked to meet all the Subject handling Faculty members, Tutors and HoD, and have discussion on the academic status of their son/daughter.

Dhanak 2K19

The Arts fest of RCET “DHANAK 2K19” was celebrated on 15th and 16th of March 2019 in the campus. The students showcased their creativity and innovations in different Off

stage and On stage events. At the end of tight competitions department of mechanical engineering got the first place in DHANAK 2K19.

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (APRIL, 2019)

Students Activities

RCET in association with IEDC organized project expo on 25/4/2019. Students from mechanical departments showcased their innovation. Around 15 teams participated in the event.



Snapshots of Project Expo

Faculty Achievements

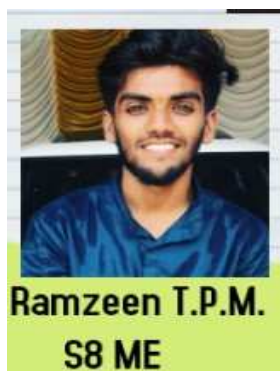
The following faculty members produced exceptionally good results in the recent KTU results

Sl.No	Branch	Name of Subject	Name of the Teacher	Pass%	Position among colleges in Thrissur District
1	ECE	Basics of Mechanical Engineering	Maneesh V	94.44	1/5
2	ME-B	Mechanics of Machinery	Yoosaf P P	100	1/17
3	ME-A	Mechanics of Machinery	Yoosaf P P	86.49	5/17

Sl.No	Branch	Name of Subject	Name of the Teacher	Pass%	Position among colleges in Thrissur District
4	ME-B	Machine Tools & Digital Manufacturing	Renju Joy	83.78	5/17
5	ME	Mechanics of Solids	Maneesh	91.67	1/16
6	ME	Metallurgy & Materials Engg	Gopi Krishnan	85.42	3/16
8	ME	Thermodynamics	Leo A J	63.85	5/16
9	ECE	Life skills	Gopikrishnan N	100	1/11

STUDENTS ACHIEVEMENT

Mr. Ramzeen T P (S8 ME), Mr. Anand S Menon (S8 ME), Mr. Hariprasad C C (S8 ME) got placed in Sutherland as Associate.






Ramzeen

Anand S menon


Hariprasad C C



Rank List of S5 University result (2016-2020 Batch)

A -BATCH			
Rank	Name	CGPA	Photo
1	ARUN R MENON	8.41	


2	P V MOHAMMED SALIH	8.22	
3	SHEHLA K A	8.2	



Rank List of S1 University result (2018-2022 Batch)

A -BATCH			
Rank	Name	CGPA	Photo
1	Rinsha P K -	9.65	

2	Abdul Muflih M C	9.30	
3	8.61	8.2	

Rank List of S3 University result (2017-2021 Batch)

RANK	NAME	PHOTO	SGPA
1	SAFWAN RAHEES T		9.83

2	SARATH P		8.83
3	GOKUL E U		8.46

- ✓ RCET in association with IEDC organized project expo on 25/4/2019. The "D-wheel" by Mr Joshual and Team(S8,ME) won first Prize



Snap of D Wheel for Armless People

Department Activities

A FELICITATION CEREMONY- S1 KTU EXAM DEC 2018

Department of mechanical engineering organized a felicitation ceremony, for who got best result in S1 KTU Examination Decemnber 2018 .The program organized on 30th April 2019 at 11.15pm in S2 class room..The program started with a welcome speech of **Mr.Ranju Joy S**[Tutor,S2ME].**Mr.Sangeeth T S**[**HoD, ME**] delivered Presidential address by congratulating Rinsha P K, who got best results in S1 KTU Examination Dec 2018.



Snap of "A FELICITATION CEREMONY-SI KTU Result Dec 2018"

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (MAY, 2019)

STUDENTS ACTIVITIES

The final year students of Department of Mechanical Engineering organized an Ifthar meet on 14/05/19. The event started at around 6:30 in the evening. All staff and students under department of mechanical engineering gathered in a centre courtyard of ME block. The function was wound up at 8.15 PM



Snapshots from Ifthar Meet



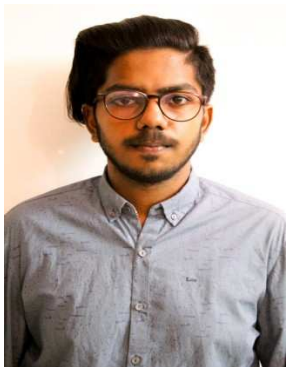
Faculty Achievements

The following faculty members produced exceptionally good results in the recent KTU results


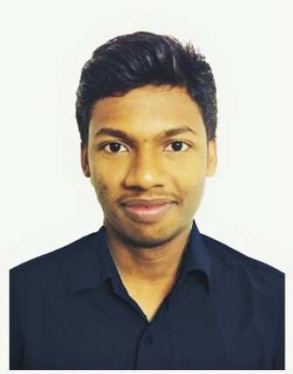

Sl.No	Branch	Name of Subject	Name of the Teacher	Pass%	Position among colleges in Thrissur District
1	ME-B	Advanced Energy Engineering	DileepanBalakrishnan	98.04	3/16
2	ME-B	Automobile Engineering	Ajeesh K	86.00	4/16
3	ME-A	Compressible fluid	Aghil V Menon	78.38	5/16
4	ME-A	Advanced Energy Engineering	DileepanBalakrishnan	94.59	5/16
5	ME-A	Compressible fluid	Akhil V Menon	78.38	5/16

STUDENTS ACHIEVEMENT

A -BATCH	

Rank	FIRST	SECOND	THIRD
1	 <p>ARJUN M 8.89</p>	 <p>AHAMMED SUHAIL M 8.63</p>	 <p>ASHWIN AJAY 8.02</p>

Rank List of S7 University result (2015-2019 Batch)

B -BATCH			
Rank	FIRST	SECOND	THIRD
1	 <p>MOH AMMED HARIS N A 8.83</p>	 <p>VINESH M V 8.66</p>	 <p>SAMMON 8.5</p>

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (June,2019)

Faculty Relieved

Ms. Aghana E L, Assistant Professor in Mechanical Engineering department, has relieved as on 29/06/2019.

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (July 2019)

Faculty Joined

Ms. Aghana E L, has joined as Assistant Professor in Mechanical Engineering Dept.
on 01/08/2019.

Faculty Relieved

Mr. Sandeep K, Asst. Professor and Mr. Ranju Joy K, Asst. Professor have relieved from
Mechanical Engineering Dept.


Faculty Achievements

The following faculty members produced exceptionally good results in the recent KTU results

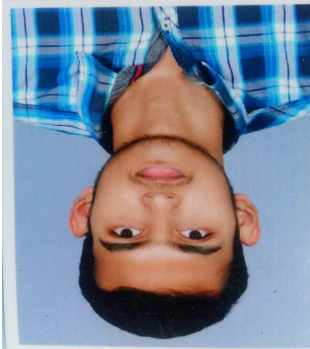
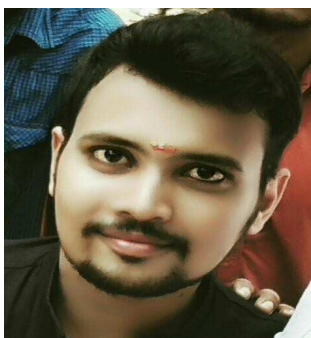
Sl.No	Branch	Name of Subject	Name of the Teacher	Pass%	Position among colleges in Thrissur District
1	ME-A	Heat and Mass Transfer	Maneesh V	88.57	4/17
2	ME-B	Heat and Mass Transfer	Maneesh V	89.47	3/17
3	ME-B	Dynamics of Machinery	Yoosaf P P	65.79	5/17
4	ME-B	Metrology & Instrumentation	Ranju Joy	89.47	3/17
5	ME-B	Marketing Management	Sandeep K A	100	1/9
6	ME-A	Industrial Engineering	Aghana E L	97.22	3/16
7	ME-B	Industrial Engineering	Aghana E L	94.12	5/16

STUDENTS ACHIEVEMNET




A -BATCH

A -BATCH			
Rank	FIRST	SECOND	THIRD
	 ARJUN M A 8.83	 AJESH K S 8.67	 AHAMMED SUHAIL M 8.17

B -BATCH




Rank	FIRST	SECOND
	 SAMMON 8.83	 RAHUL E R 8.67



Rank List of S8 University result (2015-2019 Batch)

THIRD	THIRD	THIRD
		
PRAVEEN P P 8.17	SACHIN K V 8.17	AMMED HARIS N 8.17 MOH

Rank List of S6 University result (2016-2020 Batch)

A -BATCH

Rank	FIRST	SECOND	THIRD
	 <p>ARUN R MENON 8.72</p>	 <p>HAREESH H 8.2</p>	 <p>JIJO JOHNSON 7.93</p>
B -BATCH			

Rank	FIRST	SECOND	THIRD
	 <p>RAHUL RAJ K 8</p>	 <p>PRITHVIRAJ P R 7.78</p>	 <p>P V MOHAMMED SALIH 7.7</p>

Department Activities

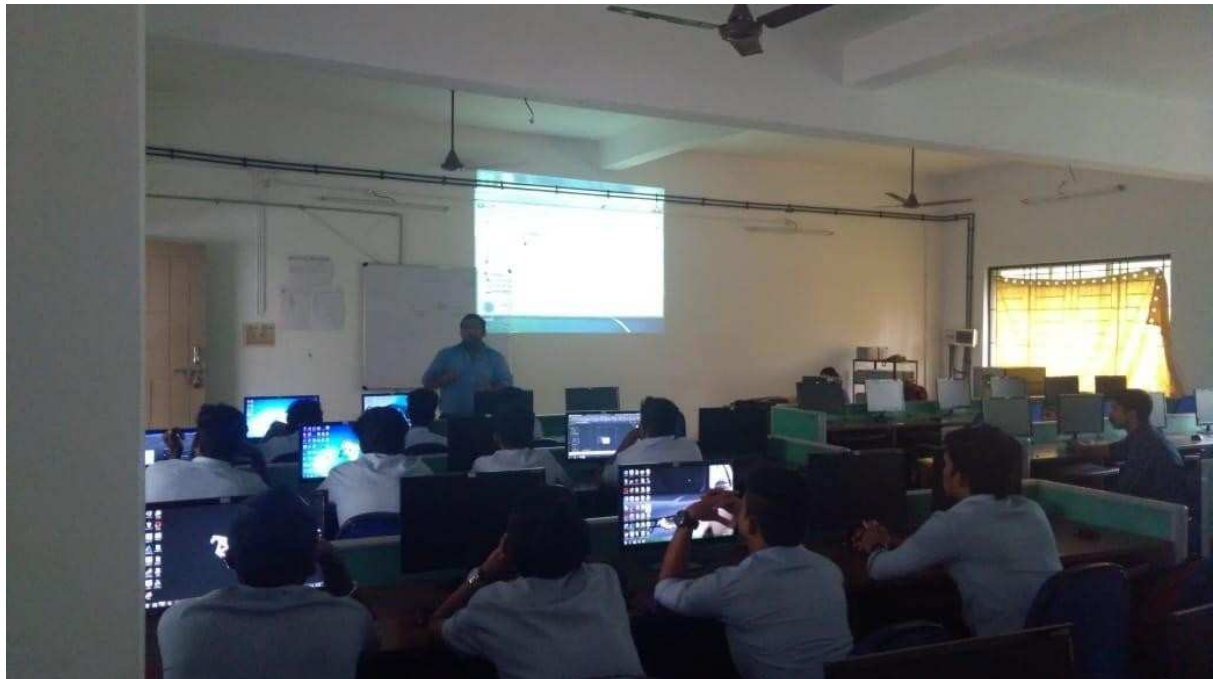
Department of ME, RCET has conducted a Three Day Internship Program on “Introduction to MEP/NDT/Oil & Gas/QC/HVAC”. The program was coordinated by tutors of S7 ME A&B. The entire program covers a basic view in specialized areas in Mechanical Engineering such as Mechanical Electrical Plumbing, Non-Destructive Testing, Oil & Gas field, Quality Control and Heating Ventilation & Air Conditioning.

The session was handled by Mr. Majeed, a technical expert from ‘**Prime HVAC & MEP Engineering Academy**’, Kozhikode. Topics held are:



Day 1

The second day session was handled by Mr. Sangeeth, a technical expert from ['Decibel NDE/NDT Inspections & Training Institute', Pattambi.](#) Discussed various topics like(PT, RT, UT, MT) NDT certification procedures (Level I,II&III) , Introduction to Oil & Gas Fieldand ASNT standards



Day 2(FN Session)



Day 2(AN Session)

Lab Visit

The students were taken to [Decibel NDE/NDT Inspections & Training Institute, Pattambi](#) for giving practical experience on the areas covered on Day-1 of the internship program. Various activities held are:

The students were familiarized with the NDT Testing equipments in the lab.

Practical Experience in NDT procedures

Practical Experience in NDT Pre-Test and Post Test procedures

- Analysis of test result



Day 3(Lab Visit)

Conducted Staff meeting on 30th July, 2019 at 1 PM in HOD Room.

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING




MONTHLY EVENT REPORT (August 2019)




Faculty Achievements

The following faculty members produced exceptionally good results in the recent KTU results

Sl.No	Branch	Name of Subject	Name of the Teacher	Pass%	Position among colleges in Thrissur District
1	CE	Engineering Graphics	Ibish T Sunny, AP/ME	93.62	3/9
2	CSE-A	Engineering Grahics	Sandeep K, AP/ME	96.55	2/8
3	ME	Advanced Mechanics of Solids	Ajeesh K	75.47	2/16

STUDENTS ACHIEVEMNET

MECHANICAL ENGINEERING			
BATCH	FIRST	SECOND	THIRD
FIRDT YEAR (2018-22))			

	Rinsha P K SGPA:9.33	Kashinad SGPA:9.19	Mohamed Naseeh P P SGPA:7.58
SECOND YEAR (2017-21)	 Safwan rahees T SGPA:9.09	 Sarath P SGPA: 8.26	 Gokul E U SGPA:7.96

Department Activities

INAUGURATION OF SKILL DEVELOPMENT PLATFORM

Department of Mechanical Engineering has inaugurated Skill development platform on 3rd August 2019. The skill development platform is intended to improve the soft skill, professionalism and student-teacher interactions .The program was inaugurated by Mr.Sangeeth HoD of Mechanical Engineering. In the speech he gave a great message "ENJOY THE RESULTS BY TAKING THE PAINS OF PREPARATION" to his beloved students. He motivated the students by the life stories of great singer Mr Sidsiram and world famous cricket player Mr.Virat Kohli. The tutors of various classes addressed the audience, to achieve success and to keep up the successes, also instructed to utilize the changes happening in the modern world. Then the program is made more interesting by the cultural programs of staffs and students.



Snapshots from Inauguration of skill development platform

A HELPING HAND TO THE TRIBAL FAMILIES IN ATTAPADI

Association of royal mechanical engineers ARME, held a helping hand for distributing onam kits for the flood affected families in tribal area of Attapadi on at 2nd August 2019. The ARME lead an initiative to collect basic supplies and distributed as a onam kits. The team of 6 members; Naseeh Rahman, Noushad, Sreerag P V, Shaniljith, mohamed shafee Rahman and Mohamed niyas were co-ordinate the programme.



Snapshots of helping hands to the tribal families in Attapadi

SKILLDEVELOPMENT PLATFORM II

Department of Mechanical Engineering organized second Skill development platform on 17th August 2019 at 2 pm. The program was inaugurated by Mr. Ibish T Sunny HoD incharge of Mechanical Engineering. In the speech he gave a great message as “Future is the result of present, but past is an experience. Concentrate on present to generate bright future.” The tutors of various classes addressed the audience, A beautiful song sung by Mr. Muhammed Niyas from s7 ME B. Mr. Raisen Joy, AP, ME conducted Brain storming session. He asked to form a group of 6 members consisting of students from each class and given them a problem as to "DERIVE A MECHANISM, PRODUCT OR AN IDEA THAT PREVENTS BREAKAGES OF PHONES WHEN IT FALLS". In the first session, each member of team to write their own ideas in the paper. The second session evaluates the overall ideas of each group. In the last session, the teacher invited group member to present idea in front of the audience.



Snapshots from Brainstorming session

SKILLDEVELOPMENT PLATFORM III

Department of Mechanical Engineering organized s Third Skill development platform on 31st August 2019 at 2 pm. The program inaugurated by Mr. Sangeeth T S, HoD Mechanical Engineering.

Conducted Staff meeting on 9th August, 2019 at 1 PM in HOD Room.
 Conducted Staff meeting on 31st August, 2019 at 1 PM in HOD Room.

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (September 2019)

SKILLDEVELOPMENT PLATFORM III

Department of Mechanical Engineering organized Third Skill development platform. The program inaugurated by Mr. Sangeeth T S, HoD Mechanical Engineering with felicitation. Mr. Raisen (AP, ME) has announced the winners of brainstorming session conducted last week and awarded the trophy for the best brainstorming idea.

Students from S₃, S₅, S₇ has participated in various cultural activities. Mr. Sangeeth (HoD, Mechanical Engineering) and Mr. Geno (AP, ME) performed an eye catching duet performance. Mr. Yoosaf P P (AP, ME) presented a technical presentation which ignite the fire in student's hearts. He shared Thomas Edison first presentation of his first discovery.



Snapshots from Skill Development Platform

ONAM 2K19

Association of royal mechanical engineering arranged onamsadhya for mechanical engineering students and staff from various departments. As the part of onam celebration Mechanical engineering students made a fabulous pookkalam. Most interesting event of Onam celebration was 'Vadamvali'. Department of Mechanical engineering secured first prize in vadamvali



Snapshots from Onam2k19

Conducted Staff meeting on 20th September, 2019 at 1 PM in HOD Room.

Conducted Staff meeting on 27th August, 2019 at 1 PM in HOD Room.

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (October 2019)

Faculty Joined

Mr. Sajeesh N, has joined as Assistant Professor in Mechanical Engineering Department on 28/10/2019 AN

Faculty Relieved

Mr. Sangeeth T S, HoD Mechanical Engineering department, has relieved from 18/10/2019 AN

Department Activities

Department of ME in association with RACE organized a seminar on “NDT/Oil and gas” on 18/10/2019 AN for S7 ME A&B students. The session was handled by Mr. Sangeeth a technical expert from ‘**Decibel NDE/NDT Inspections & Training Institute**’, Pattambi. He Discussed various topics like (PT, RT, UT,MT) NDT certification procedures (Level I,II&III) and ASNT standards. Mr.Rahul, Technical expert from ARAMCO addressed the students and discussed about various job opportunities in the industry.





Snap from Seminar on NDT,QA and QC

Felicitatœn Ceremony

Association of royal mechanical engineers (ARME) organized a felicitation ceremony for those who got prize in sports 2K19 on 15/10/2019.



Snapshots from Felicitation ceremony

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (November 2019)

Faculty Joined

Dr. R Umesh Sundar Joined as Professor and Head of the Department in mechanical Engineering department on 11/11/2019

Dr. Antony P Pallan, Joined as Associate Professor in Mechanical Engineering Department and Dean (Research & Development

Students Achievements

Mr. Anasmon, S7 ME A Shortlisted as Associate in Sutherland Global services Pvt Ltd, Chennai



Department Activities

Conducted Staff meeting on 14th November, 2019 at 12.15 PM in HOD Room.

Conducted Lab In-charge meeting on 26th November, 2019 at 10.15 AM in HOD Room.

ROYAL COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

MONTHLY EVENT REPORT (December 2019)

Faculty Joined

Mr. P Sreenivasa Prasanth, Joined as Associate Professor in Mechanical Engineering Department on 11/12/2019 AN.

Faculty Relieved

Mr. Antony P Pallan, Associate Professor in Mechanical Engineering Department and Dean (Research & Development) has relieved from 22/11/2019 AN.

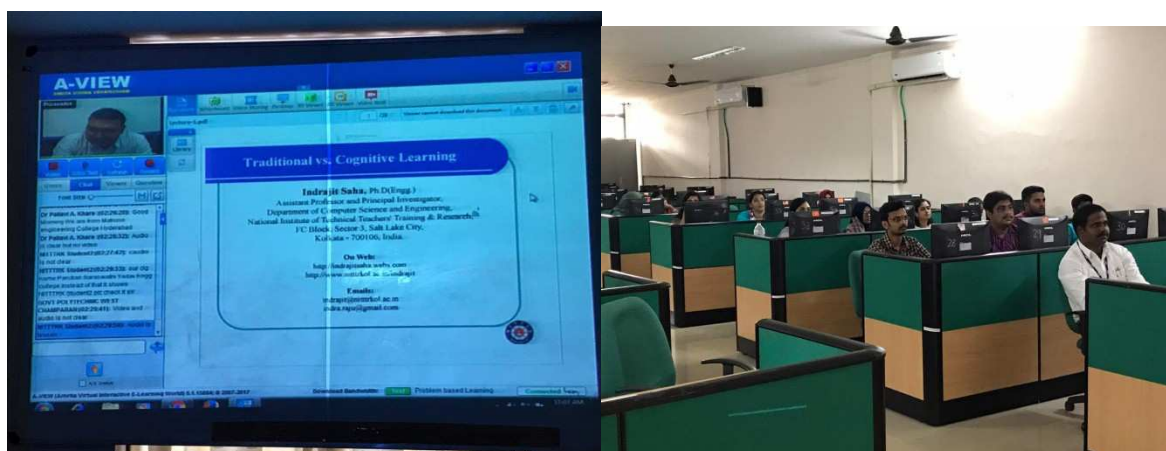
FDP & STTP Attended

Mr. Geno John K, Mr. Yoosaf P P, Mr. Leo A J, & Mr. Raisen joy attended 5 days AICTE training & learning (ATAL) Faculty development program on 3D printing & design held at MES College of Engineering, Kuttipuram from 2th December to 6th December, 2019.



Snapshots of FDP Program Attended in MES College Of Engineering, Kuttipuram.

Mr. Sajeesh N & Ms. Aghana E L attended 5 days STTP on Problem Based Learning conducted by NITTTR, Kolkata from 2nd December to 6th December held at RCET.



Snap of STTP Program Attended in RCET, Akkikavu.

Department Activities

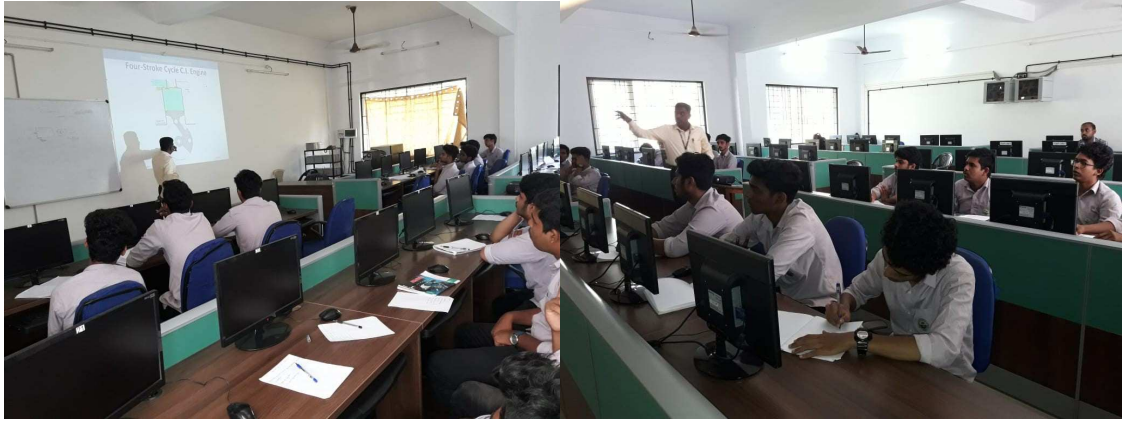
Conducted staff meeting on 9th December 2019 at 10 AM in HOD room.

Conducted Three days workshop on “AN INTRODUCTION TO DESIGN SOFTWARE (CAD/INVENTOR)” for lab instructors from ME & CE Department On 11th to 13th December, 2019.



Snap of Three days workshop for lab instructors

Conducted three days internship program for S2 mechanical engineering students from 30th December onwards.



Snapshots of internship program for S2 mechanical engineering