List of Induction Programmes for students

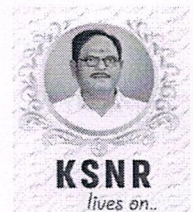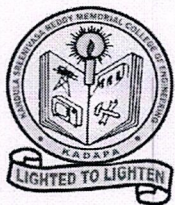| S.No	Academic Year	Dates
1	2022-23	04-11-2022 to 18-11-2022
2	2021-22	17-12-2021 to 15-12-2021
3	2020-21	12-02-2021 to 03-03-2021
4	2019-20	21-08-2019 to 12-11-2019
5	2018-19	12-07-2018 to 03-08-2018

K.S.R.M COLLEGE OF ENGINEERING (Autonomous), KADAPA
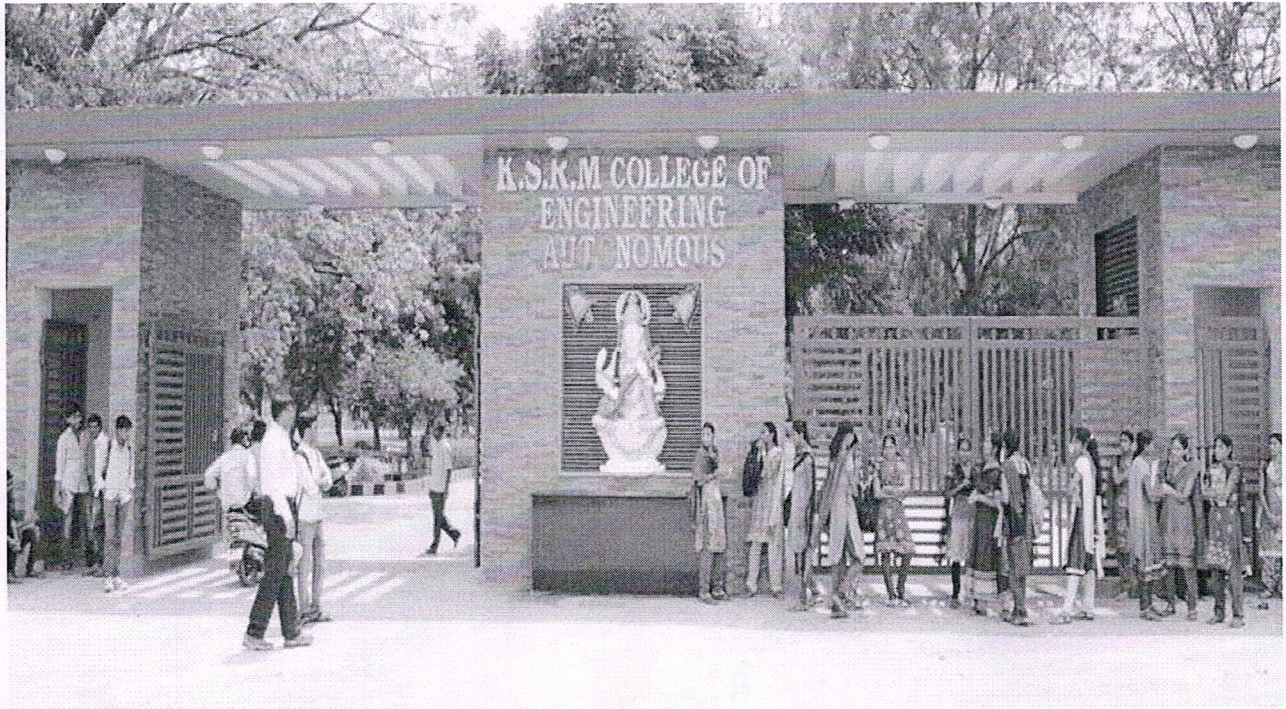
INDUCTION PROGRAM

2022 – 2023

KSNR
lives on..

Coordinators

Dr. I. Sreevani, Assoc. Prof, HOD, H&S

Sri. A. Anand Rao, Asst. Prof, Dept. of H&S

A REPORT ON INDUCTION PROGRAMME

Professional College life is one of the most challenging events in any student's life. When students newly join an institution, they come with different thoughts, knowledge, educational and financial backgrounds. They come into a first – hand unfamiliar environment, and many of them have little knowledge of a college. The main purpose of Students' Induction Programme is to help new students to familiarize and feel the new environment, inculcate in them the vision, mission and culture of the institution, help them build healthy bonds with other students and faculty members. The KSRM COLLEGE OF ENGINEERING whole heartedly welcomed all the newly joined students to this one-week Students Induction Programme.

The activities under Induction Programme was carefully planned such that the new students are provided with basic information and perquisites needed for engineering course and their chosen domain specialization. Understanding of society, values, ethics and human relationships were part of value added programmes intending to build the character with essential qualities, to become a responsible engineer, a good citizen and a peaceful human being.

Below is the list of the activities planned as part of Three weeks Induction Programme.

K.S.R.M COLLEGE OF ENGINEERING(AUTONOMOUS), KADAPA

SCHEDULE

S. No	Dates	Branches	Name of the program
1.	04-11-2022	CE, ME, EEE	Departmental Visit
		All Branches	Alumni Interaction
2.	05-11-2022	CE, ME, EEE (FN)	Library Visit
		ECE, CSE (AN)	Departmental Visit
3.	07-11-2022	CE, EEE & ECE	Curriculum explanation
4.	08-11-2022	ME, CSE & AI & ML	Curriculum Explanation
5.	09-11-2022	ECE, CSE (FN)	Library Visit
		All Branches (AN)	Ethical Hacking
6.	11-11-2022	All Branches	Motivational class by Subramanyam
7.	14-11-2022	All Branches	Students' Interaction with seniors
8.	15-11-2022	All Branches (FN)	Awareness program on Self Defense
		All Branches (AN)	Movie Shower
9.	16-11-2022 & 17-11-2022	All Branches	Sports
10.	18-11-2022	All Branches	Preparing for Success from Day One -Guest lecture by Dr. Dinakar, NIT Warangal

DEPARTMENT VISIT

The day began with a visit to the respective department.

The Principal, Academic Dean, Heads and Class Counsellors interacted with freshers and imparted important information about the credit and grading system, and the examination scheme. Faculty gave details regarding courses, internships, laboratories. Students were also apprised about the various opportunities in research and industry. The students of various programs were addressed by their respective Head of the Department and senior faculty.

The presentations included details:

- Introduction to the program and program objectives.
- Various opportunities in industry as well as research.
- Outline of the respective course in detail.
- Elective subjects, projects, internships.
- Departmental labs.
- The detail schedule of the session is given in the table below:

LIBRARY VISIT

Bad libraries build collections, good libraries build services, great libraries build communities. — *R. David Lankes*

The only thing that you absolutely have to know, is the location of the library.— *Albert Einstein*

The Library is one of the important facilities and well developed with Digital Library and Reprographic facilities. A three storied Central Library of the college, the depository of Knowledge serves of the students, staff and faculty. The Library is so spacious that it can accommodate nearly 300 users at a time. At Present the library has about 65,384 volumes and is constantly being strengthened by adding new literature in the from of encyclopedia, periodicals, Text books, Reference Books, Journals of national and International repute and CD-ROM. In addition to this, basic literature is also accessed for new Programmers'. Keeping in view the growing importance of this Treasure of

knowledge it has completely been automated. The college runs a book bank for the benefit of students belonging to weaker sections, Scheduled Castes and Scheduled Tribes. Students of this category to the rules framed for this purpose. The Library is offering the following Services:

LIBRARY SERVICES:

- DIGITAL LIBRARY
- REPROGRAPHIC SERVICES
- INTERNET SERVICES
- OPAC SERVICES
- NEWS PAPER CLIPPING SERVICES

The objective of this session was to emphasize the importance of consulting peer-reviewed and published material on technical matters. This session was organized to inform the students on what the library provides and how they should make the best use of them. Smt., librarian, invited the students on acquiring a habit of reading books and researching technical ideas. He shared the data related to the area, number of books, sections, timings of the library, the process of literature review and so on, which the student would go through in subsequent years of his/her engineering education. Sri. D. Mallikarjuna Reddy, Assistant professor assisted students in visiting library and has given brief about the arrangement of books in racks in branch wise and how to access books through online portal. Students are given data regarding the textbooks and journals available in Library.

No. of Volumes	No. of titles	No. of Journals	No. of e-journals	No. 0f e-books	Magazines
85994	15972	100	70730	1565610	15

Libraries store the energy that fuels the imagination. They open up windows to the world and inspire us to explore and achieve, and contribute to improving our quality of life.
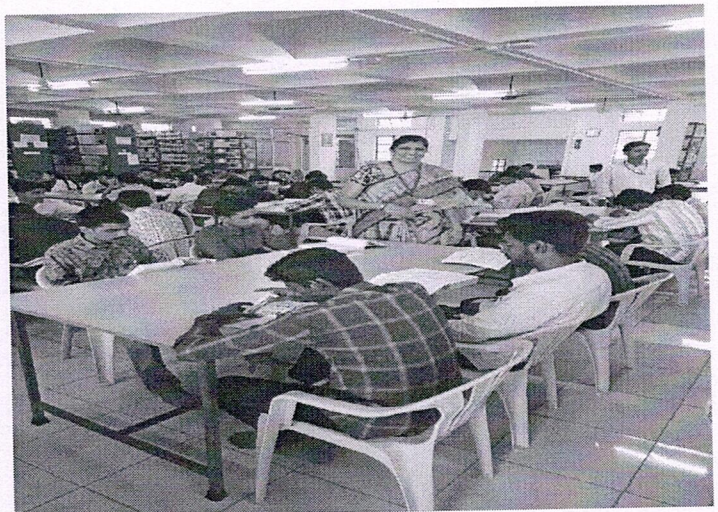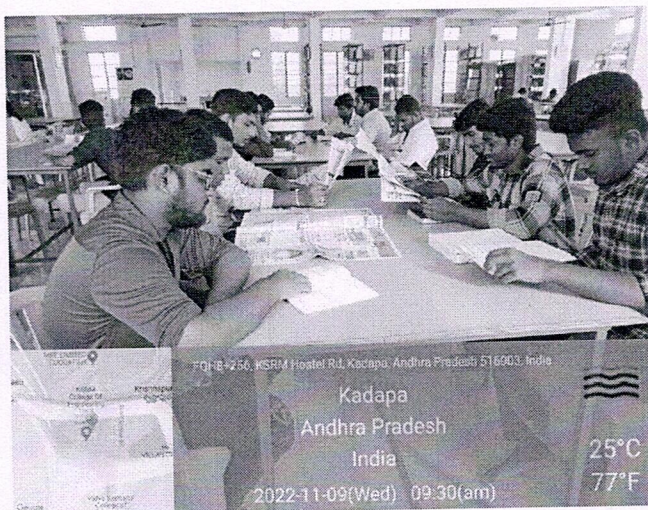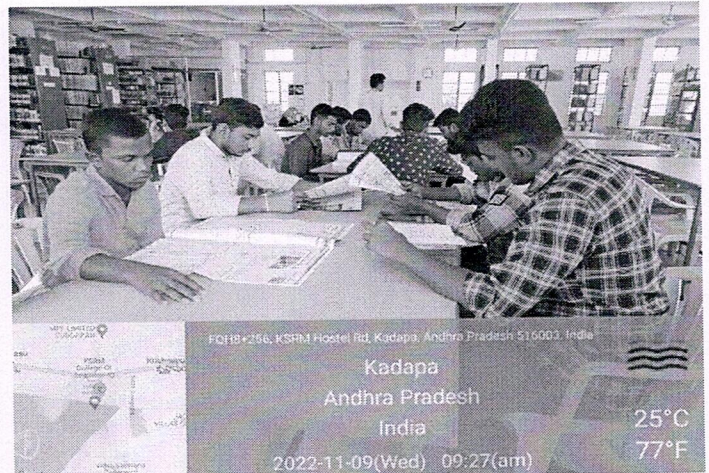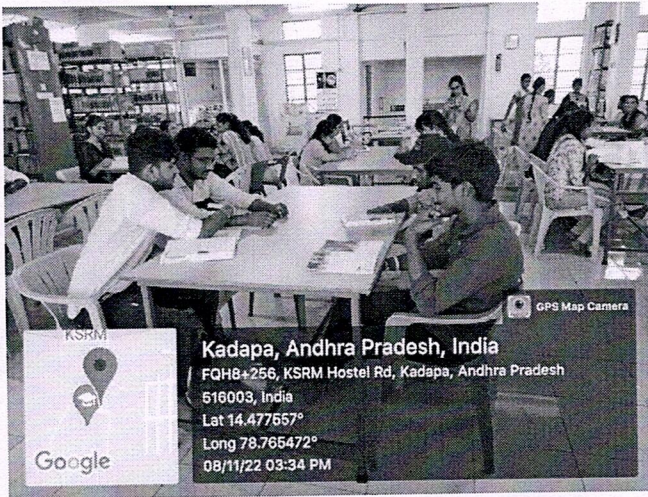
– Sidney Sheldon

Date	9/11/2022	10/11/2022	16/11/2022	17/11/2022
Section	ME -9.00-10.00	CE – 11.00 -12.00	CSE-B - 9.00 -10.00	ECE-A – 9.00-10.00 ECE-C-10.00-11.00
	CSE-A -10.00-11.00	EEE – 9.00 -10.00		
	AI & ML-11.00-12.00	ECE-B – 10.00 -11.00		

K.S.R.M COLLEGE OF ENGINEERING(AUTONOMOUS), KADAPA


Library visit by newly joined I B. Tech students

A TALK WITH AN ALUMNAE

The Alumni Association of KSRM CE in association with H&S and Induction Cell organized a programme as a part of Induction'22 on 4th Nov '22. Sri. E. Riyaz Basha, an alumna of KSRM CE – 1985 Batch, and General Secretary of Friend's Association was invited for the programme. During his address with the students – he spoke on the importance of student life in I. B. Tech, the need of helping the needy and some other important things. He asked some questions to the students on General Knowledge and gave away cash prizes to the students who answered correctly.
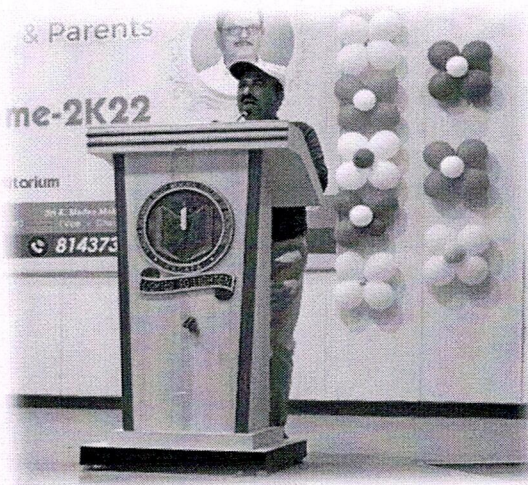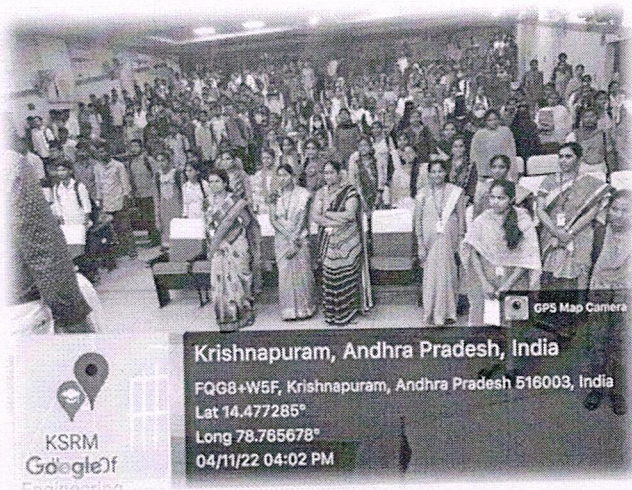
Sri. E. Riyaz Basha, an alumnae of KSRM CE addressing the gathering
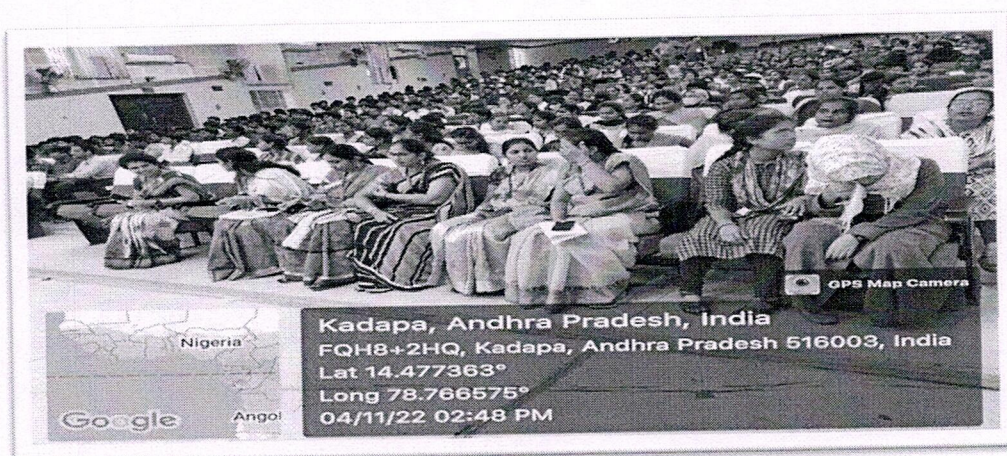
INTRODUCTION TO THE CURRICULUM

A well-crafted curriculum serves as a reference to ensure that students are on the right track. Its components are designed to develop concepts, from a basic level to increasingly complex topics or skills. Dr. I. Sreevani, HOD, H&S, started the session on Curriculum by welcoming all the students for their wonderful journey that is yet to begin in KSRMCE campus. She assured them that this journey will turn up into a glorious chapter in their lives. The four years curriculum & regulations was explained to them in detail. Highlighted the importance of maintaining attendance, minimum credit requirement, Honors & Minor degree etc., During this interaction concerned department HOD's addressed the students.

HOD, H&S Dr. I Sreevani interacting with students
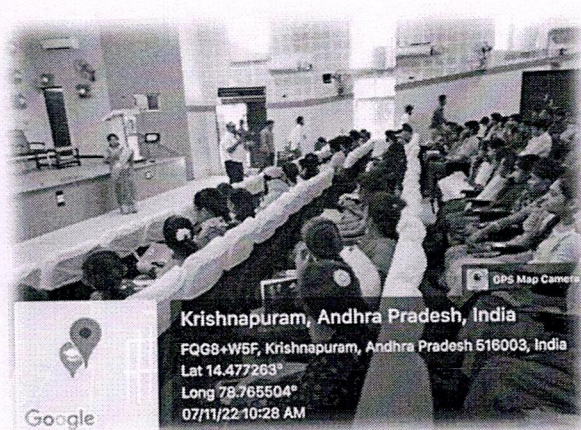
HOD, Dr. I. Sreevani explaining Curriculum
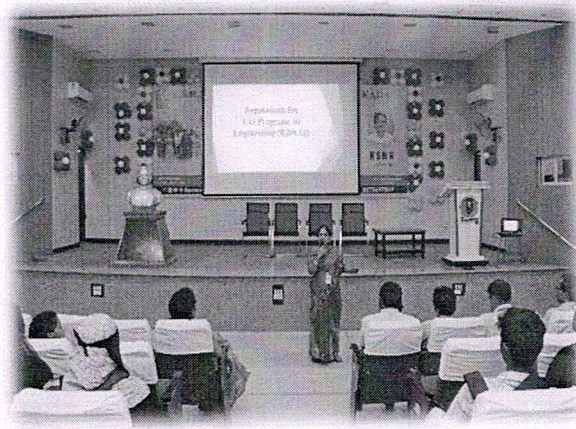
HOD, EEE & HOD, ECE addressing the students

AN AWARENESS PROGRAMME ON ETHICAL HACKING

Sai Satish, a young entrepreneur, founder & CEO of Indian Servers, Administrator of Andhra Hackers, and Cyber Cops trainer gave an awareness on Cyber Security and Ethical Hacking. Cyber security is an extremely important part of today's security framework. With tons of sensitive data stored with third-party services, protecting that data has become a significant task. Dr. V. S. S. Murthy, Principal, felicitated the guest of the programme.
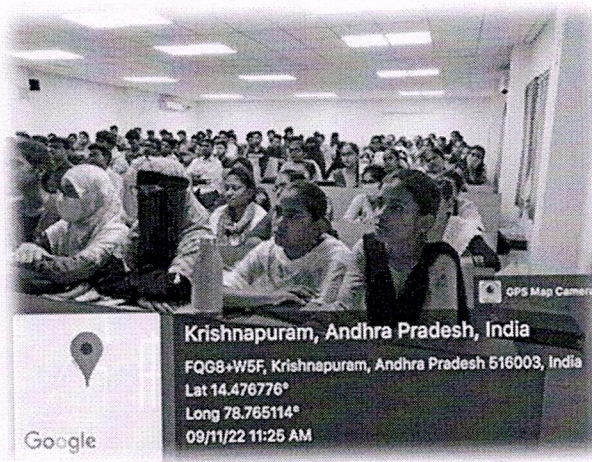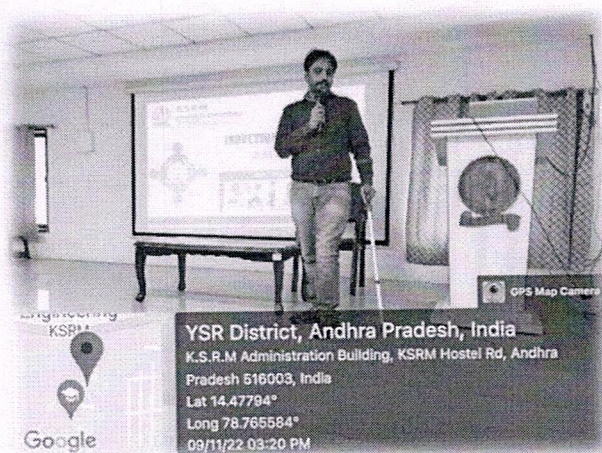
Sai Sathish, young entrepreneur addressing the students

Felicitation to speaker

MOTIVATIONAL PROGRAMME BY B. SUBRAMANYAM

The students of the K.S.R.M. College of Engineering sat glued to their seats as B.SUBRAMANYAM eloquently lectured on improving memory, self-confidence, and concentration. Over 500 students studying first-year B.Tech filled the vast auditorium, and they listened in rapt attention as the speaker went on relating the daily life experiences and how they affect one's personality development. "Do not watch television and use mobile phones while eating food. It will have a negative impact on your personality. Communication skills are your abilities when giving and receiving different kinds of information. Some examples include communicating new ideas, feelings, or even an update on your project. Communication skills involve listening, speaking, observing, and empathizing. It is also helpful to understand the differences in how to communicate through face-to-face interactions, phone conversations and digital communications like email and social media. Eating positively is eating without any diversion," Subramanyam explained.
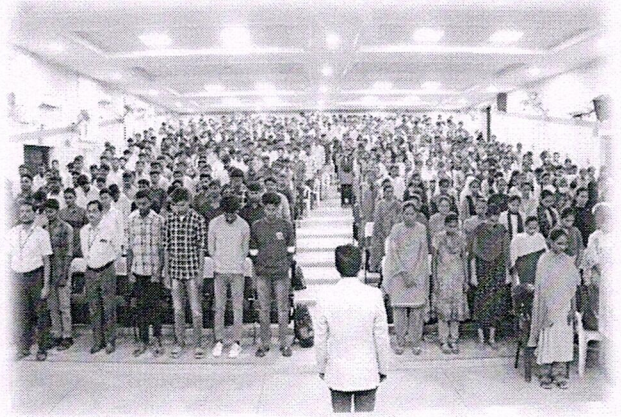
Speaker addressing the students in auditorium

Students' interaction in program

Felicitation to speaker

SENIORS' INTERACTION WITH JUNIORS

To break the ice between freshers and seniors a "junior-senior interaction" program was Organised at the campus. The aim of this session was to set up a healthy relationship between freshers and seniors and make the transition of first-year students from school to college smoother. The program was titled "get together session with the seniors" which helped freshers in getting along with seniors and assimilating in the new atmosphere.

In this session seniors, while playing a dual role of a friend and a mentor, counselled the freshers on how to study, what to study, career opportunities, higher studies and internship and job opportunities.

The inter-batch dialogue with seniors was a great help for freshers. In the end, freshers felt motivated and appreciated this session.
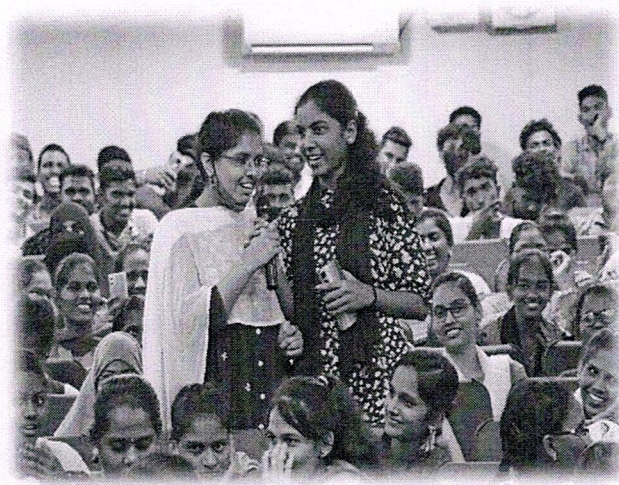
Seniors' interaction with Juniors

Freshers participation in events conducted by seniors

AWARENESS PROGRAM ON SELF DEFENSE

An awareness Programme on Self Defense was organized by Anti-Sexual Harassment Cell in association with Women Empowerment Cell & Department of Humanities and Sciences on 15th November, 2022 in KOR Auditorium at 2:00 PM for B. Tech I SEM students. The session was lead by Miss. C. Renuka and Miss. C. Vandana Evangile. They spoke on the importance of self Defense. They also insisted the need of learning some techniques of Self Defense to protect themselves when someone attacks you.   The fresher's paid their keen attention on the instructors. The trainers interacted with students and explained various topics like maintenance of health, studies etc. The main motto of this program is to create awareness on how to protect ourselves from various aspects like ragging, robberies, sexual attacks etc. The programme was concluded with vote of thanks by C. Vandana, V Sem Mechanical.

Miss. Vandana showing the techniques of self defense
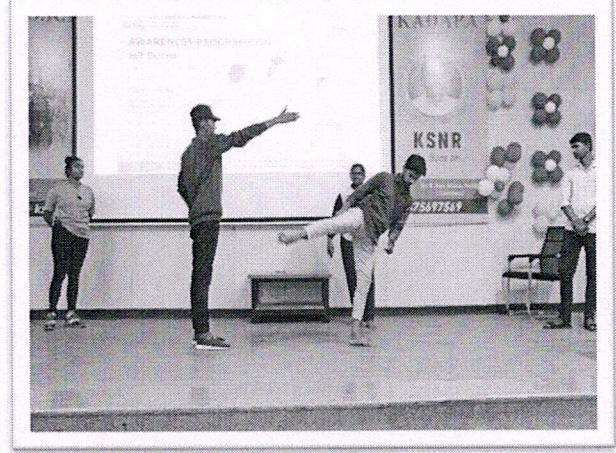
The Instructors conducting mock self Defense techniques
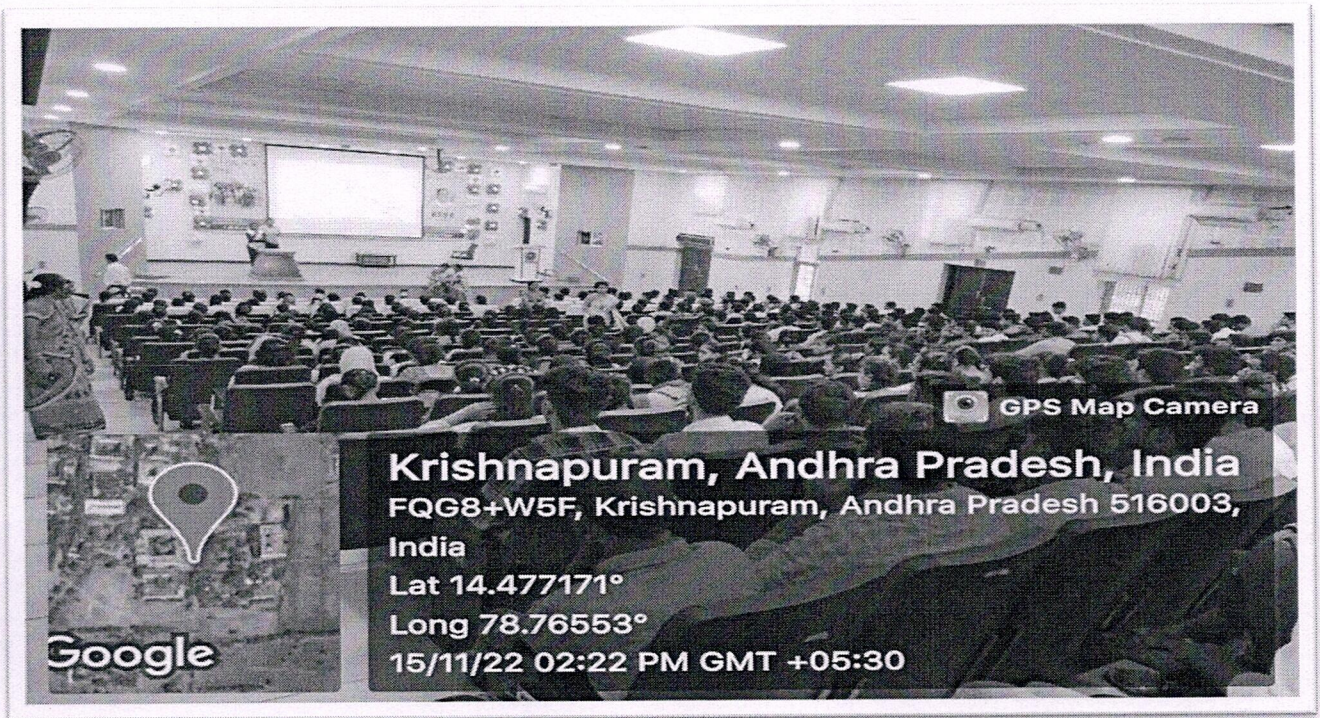
Students participation in the program

MOVIE SHOWER

The students watched the movie "The Great Wall" on 15.11.2022 for ME, AI &ML, CSE - A, B &C Sections are participated as a part of the Student Induction Program.

Students watching 'The Great Wall' Movie

SPORTS

As a part of the Induction Programme, the Department of H&S has conducted games for boys in Cricket, Volleyball and Kabaddi and for girls in Throwball, Kabaddi and Tug of War to the newly joined students. The Physical Director Sri B. Vamsi Naik, Sri Y. Satheesh Kumar Reedy Assistant Professor of H&S and Sri P. Rajendra, Assistant Professor of CE along with sports Committee members have successfully organized games events to all the newly joined first B. Tech students in connection with Induction Programme.

The prizes for the winners and runners were given away by our Honorable Managing Director, Kandula Group of Institutions, Dr. K. Chandra Obul Reddy, Smt. K. Rajeswari Madam, Correspondent of KSRM and Dr. V.S.S. Murthy,
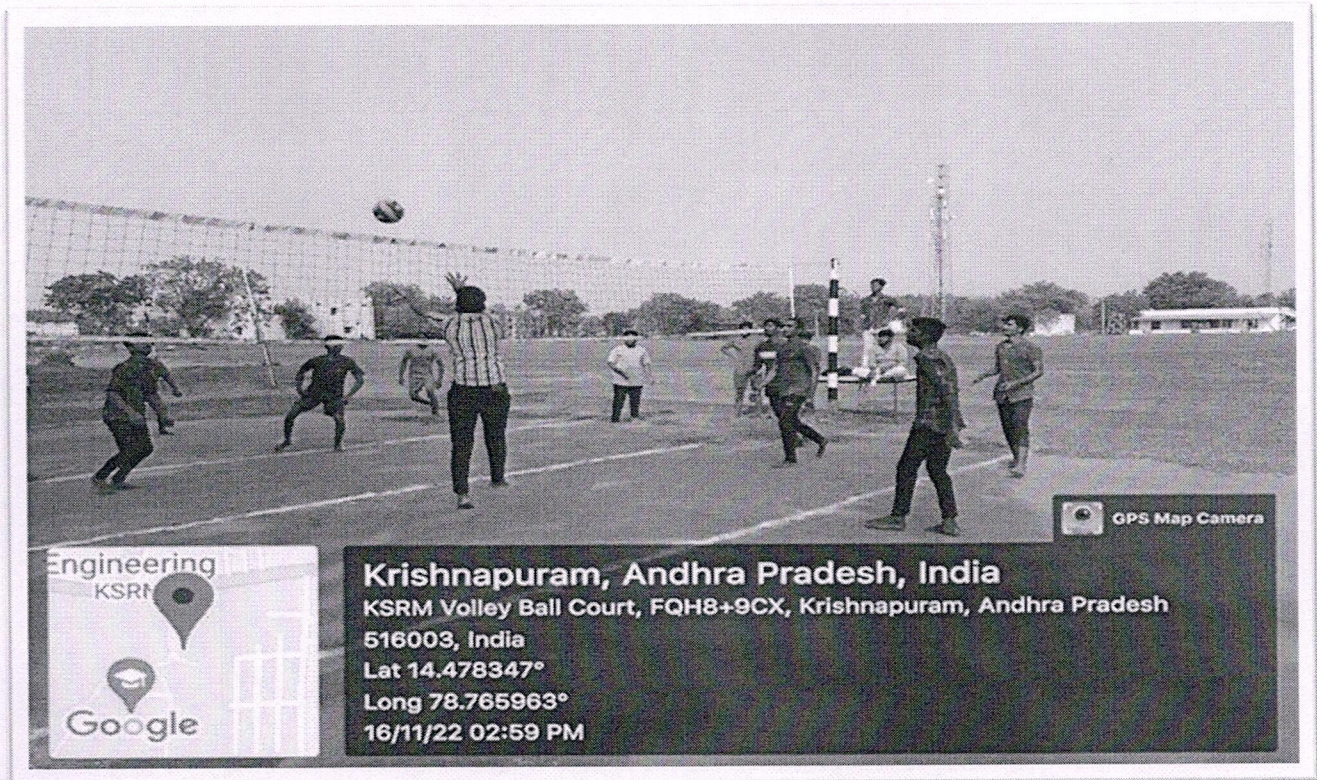
Principal of our college.

A Scintillating moment during Volley ball finals.
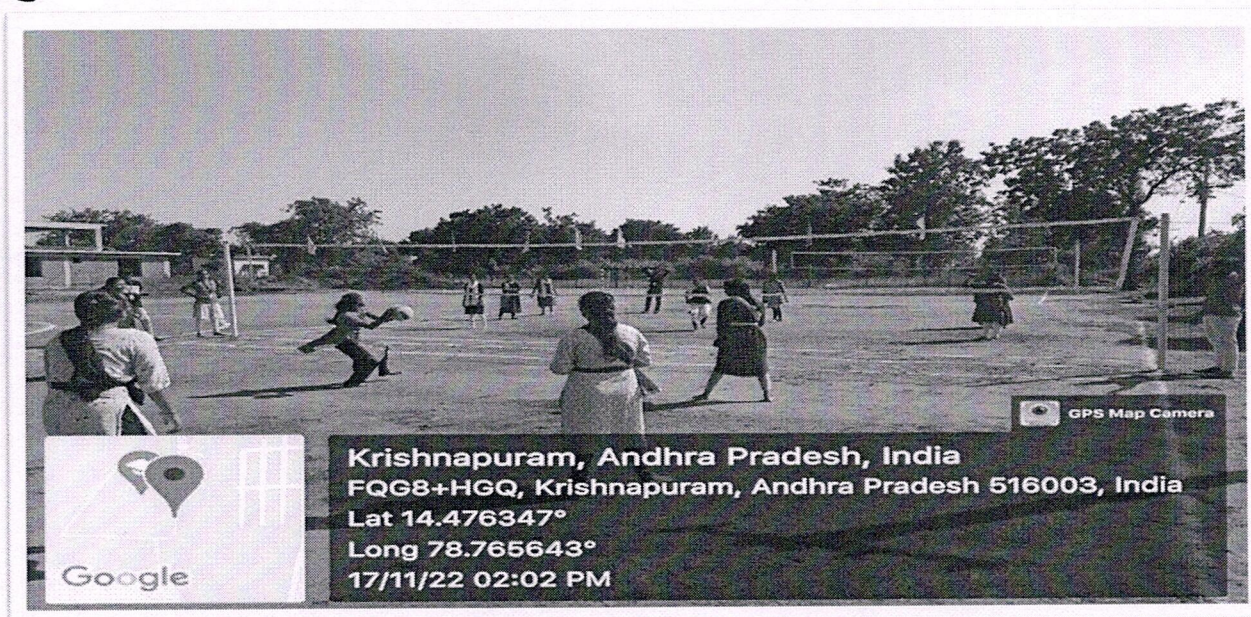
A photo during the live of the Throw ball.
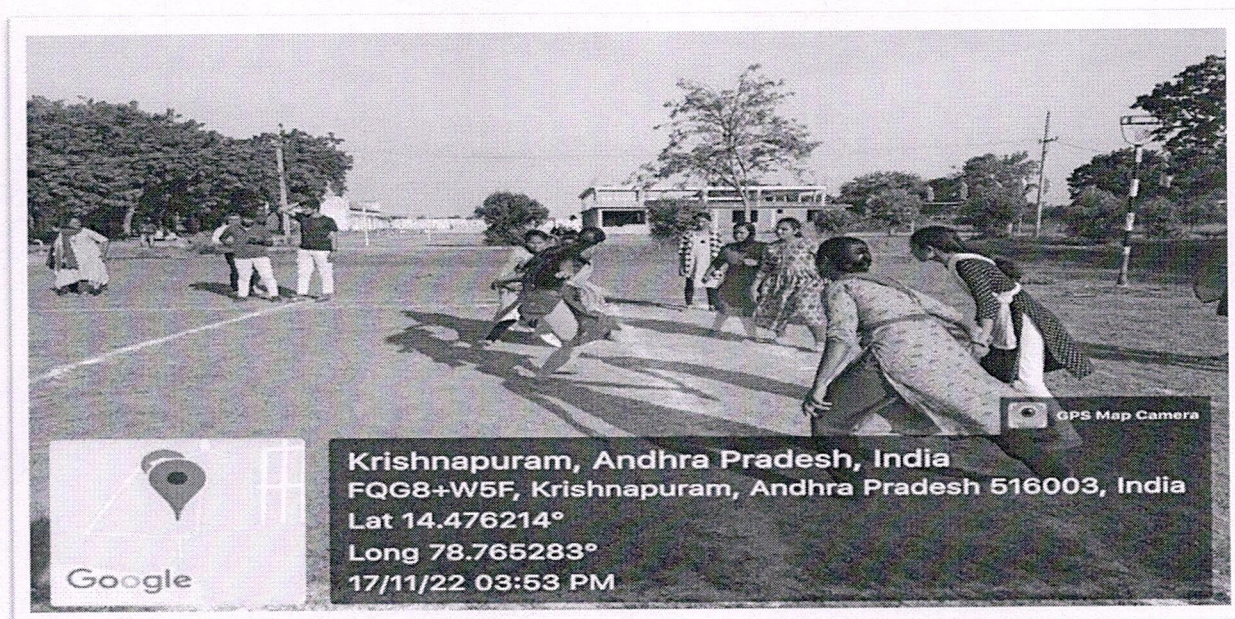
Girl students playing Kabaddi

Garlanding the Idol of Sri K.S.N.R. and winners given away medals and prizes.
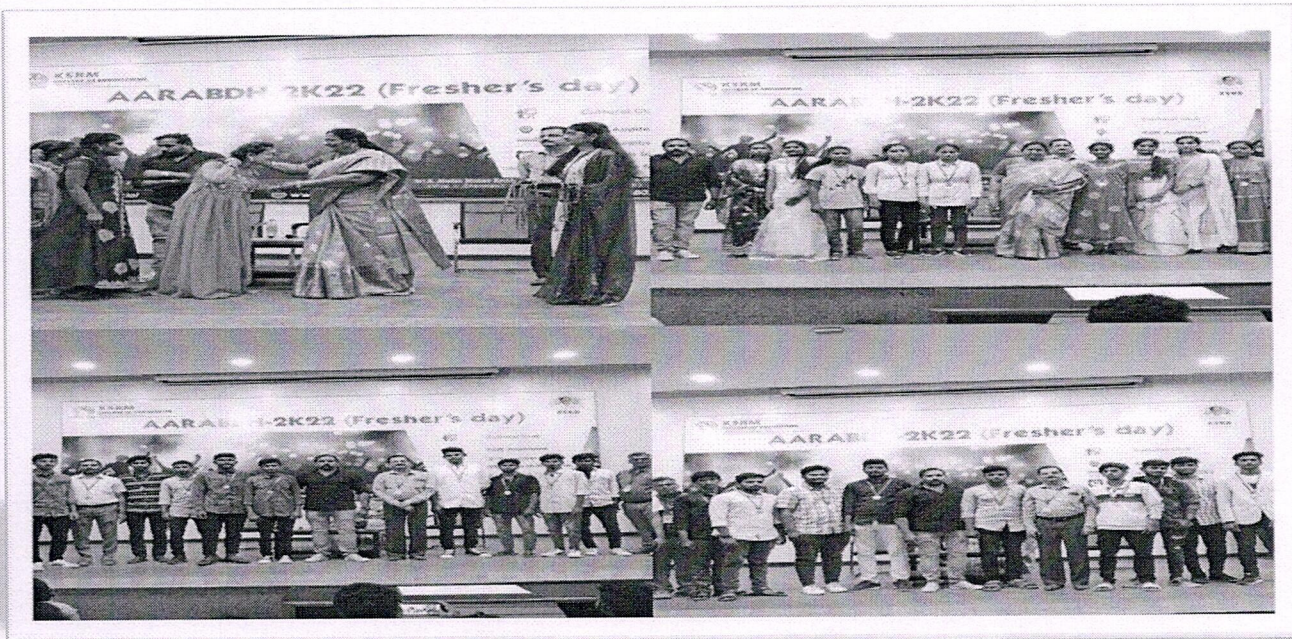
A Photo Session of the winners and dignitaries

PREPARING YOU FOR THE SUCCESS FROM DAY ONE

Engineering is the most popular choice for most of the youngsters in India. Students assume that pursuing a B. Tech degree is a guarantee of success in life. Dr. Dinakar Dantala Professor in the Dept. of Physics at NIT, Warangal since 1985, is not only a good teacher but also a good advisor and motivator. He created an awareness on how one could be successful in one's student life. In his speech he said, most of the engineering students don't even know where their focus should be. If you think you should just aim for better placement or a high GPA, then you are wrong. It is very easy to score better, but there are hundreds of students pursuing BTech. But you have to make yourself stand out from the crowd. Which means that you need to work really hard. Thus, below are the top 10 things that a student pursuing B.Tech should keep in mind while doing the degree. The principal Dr. V S S Murthy, and the faculty members felicitated Dr. Dinakar with a shawl and a memento.
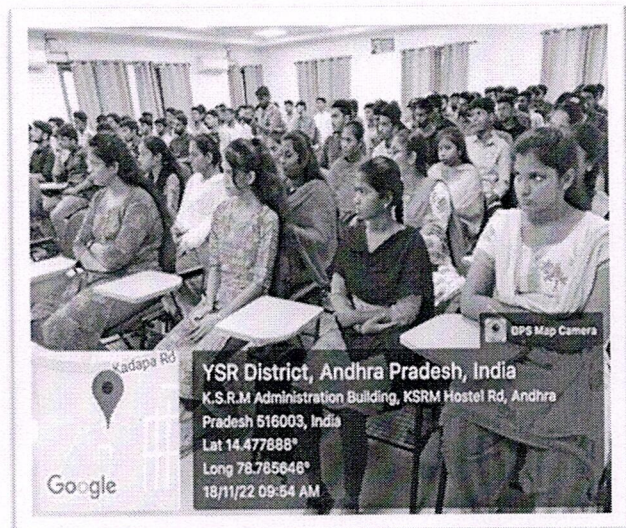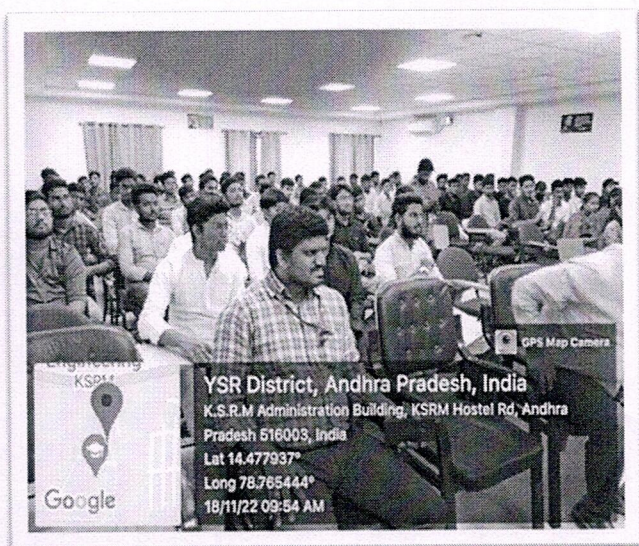
Staff and Students in the program
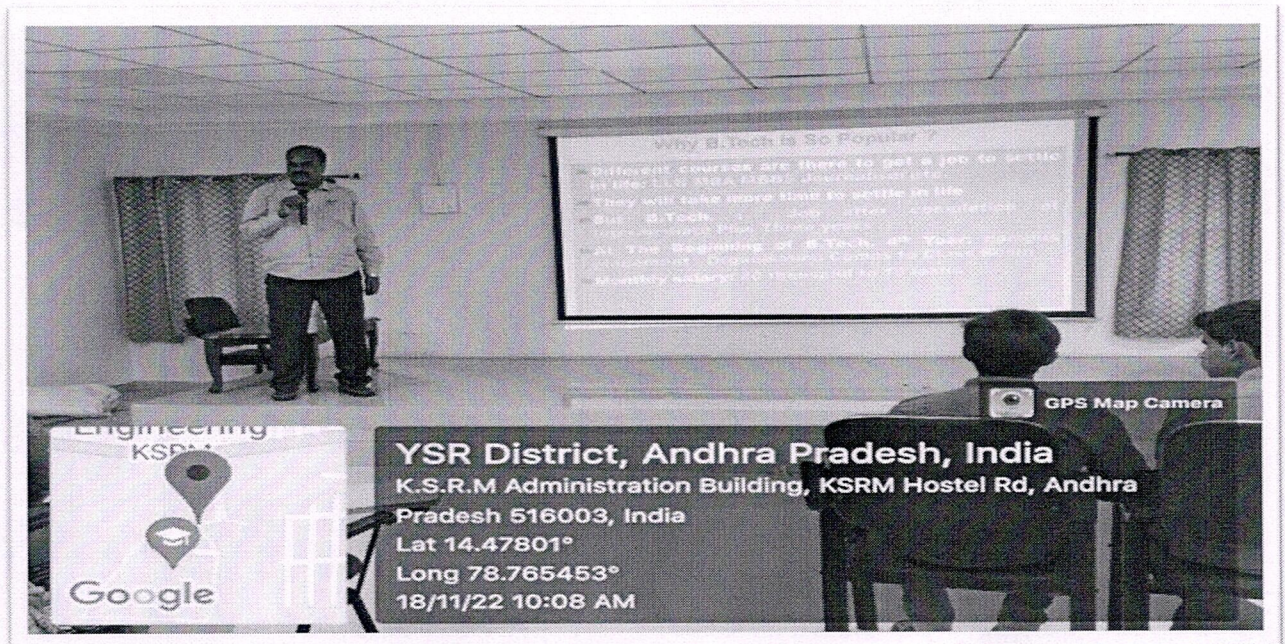
Dr. Dinakar Dantala, NIT Warangal addressing the students
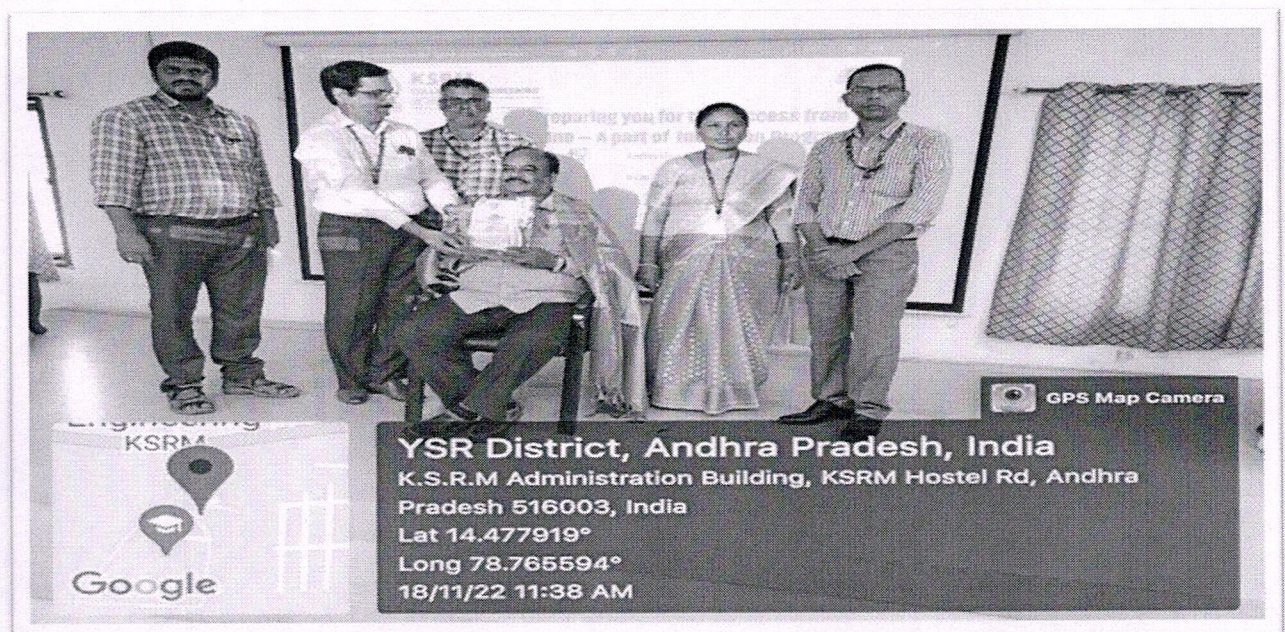
Felicitation to the speaker

CONCLUSION

Three Weeks Induction Programme has been successfully completed for I B. Tech students with the help of Management, Teaching & Non-teaching faculty. This Induction program helped the new students to adjust and feel comfortable in the new environment and to the culture of institution. Student Induction Program was conducted for all students so that they get to know the course structure and the importance towards quality education. This induction programme supported the students in building new bonds with other students and faculty members and exposed them to a sense of larger purpose and self-exploration. Students are made aware about multidisciplinary areas and their developments and developed ability to transcend from subjective knowledge to the application of subject in real life situations.

THE END

PRINCIPAL
PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005, (A.P.)

K.S.R.M COLLEGE OF ENGINEERING (Autonomous), KADAPA

INDUCTION PROGRAM

2021-2022

Coordinators

Dr. I. Sreevani, Assoc. Prof, HOD, H&S

Sri. P. Rajendra Kumar, Asst. Prof, Dept. of Civil

Sri. N. Raghunatha Reddy, Asst. Prof, Dept. of H&S

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The activities under Induction Programme was carefully planned such that the new students are provided with basic information and perquisites needed for engineering course and their chosen domain specialization. Understanding of society, values, ethics and human relationships were part of value added programmes intending to build the character with essential qualities, to become a responsible engineer, a good citizen and a peaceful human being.

Activities planned as part of Three-weeks Induction Programm are as follows:

SCHEDULE

S. No	Dates	Branches	Title of the program
1.	17-12-2021 (FN)	ME, CSE & AI & ML	Explanation of R20 UG Regulations
		ECE, EEE & CE	Campus visit, Library Visit
2.	17-12-2021 (AN)	ME, CSE & AI & ML	Campus visit, Library Visit
		ECE, EEE & CE	Explanation of R20 UG Regulations
3.	18-12-2021 (FN)	All sections	Transformation Technology (Self-assessment)
4.	18-12-2021(AN)	CE, ME & EEE	Department visit, HOD Interaction & awareness on significance of branch study,
5.	21-12-2021(FN)	ECE & CSE	Department visit, HOD Interaction & awareness on significance of branch study,
6.	21-12-2021(AN)	ECE-A, CSE-A, ME	Movies
7.	22-12-2021(AN)	CE, EEE, ECE-B, CSE-C, ECE-C , CSE-B	Movies
8.	23-12-2021(AN)	All sections	Christmas Celebrations
9.	27-12-2021 to 30-1-2021	All sections	Personality Building classes
9.	30-12-2021(FN)	All sections	Awareness programme on Road Safety and Safety Measures during third wave of COVID.
10.	30-12-2021(AN)	All sections	Awareness program on IUCEE
11.	03-01-2022	AI & ML	Field Trip
12.	04-01-2022(FN & AN)	All sections	Guest lecture on Self Esteem
13.	04-01-2022 (FN)	EEE, ECE-A, CSE-A, CSE-C, AI & ML	Sports
	04-01-2022 (AN)	CE, ME, ECE-B, ECE-C, CSE-B	
14.	05-01-2022 to 08-01-2022	CE, ME, EEE, AI & ML	Computer proficiency Classes
15.	10-01-2022 to 12-01-2022	ECE-A, ECE-B,ECE-C.CSE-A,CSE-B,CSE-C	Computer proficiency Classes

EXPLANATION OF R20 REGULATIONS

A well-crafted curriculum serves as a reference to ensure that students are on the right track. Its components are designed to develop concepts, from a basic level to increasingly complex topics or skills. Dr. I. Sreevani, HOD, H&S, started the session on Curriculum by welcoming all the students for their wonderful journey that is yet to begin in KSRM CE campus. She assured them that this journey will turn up into a glorious chapter in their lives. The four years curriculum was explained to them in detail. Highlighted the importance of each subject.
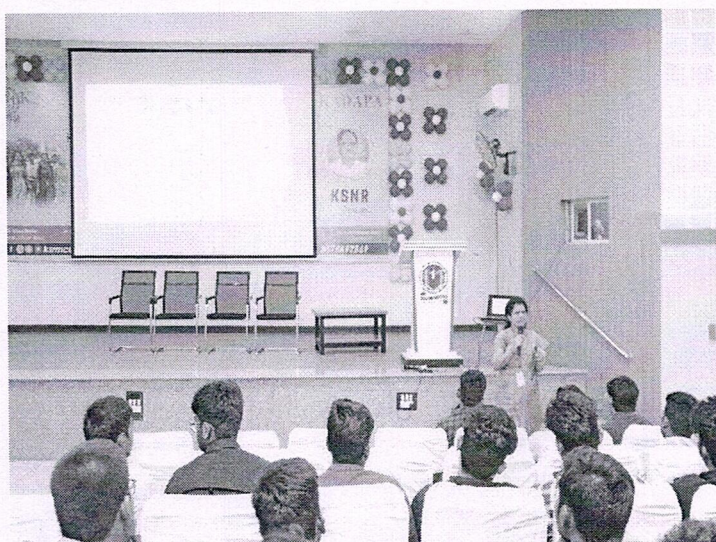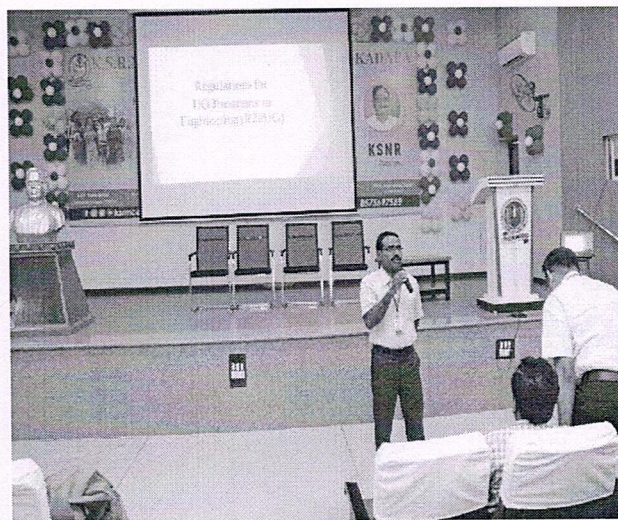
HOD, H&S explaining Curriculum to students

LIBRARY VISIT

The Library is one of the important facilities and well developed with Digital Library and Reprographic facilities. A three storied Central Library of the college, the depository of Knowledge serves of the students, staff and faculty. The Library is so spacious that it can accommodate nearly 300 users at a time. At Present the library has about 65,384 volumes and is constantly being strengthened by adding new literature in the form of encyclopedia, periodicals, Text books, Reference Books, Journals of national and International repute and CD-ROM. Sri. Ravi Sankar Reddy, Librarian assisted students to library and students are given brief introduction about the arrangement of books in racks and how to access books in Online portal available in Library.

Students visiting library as a part of Induction Program

A REPORT ON TRANSFORMATION TECHNOLOGY

A programme on "Transformation Technology (Think to transform) "was conducted as a part of Students' Induction Programme on 18 Dec, 2021 in KOR Auditorium.

Sri. Swami Turiananda Saraswati, the president of Chinmaya Mission & Sri Lalitha Panchayatana Temple, Kadapa, was the chief guest of the programme. He underwent a 2 year programme called 'Youth Empowerment Programme' by Chinmaya Mission. For the last 14 years' swami conducted number of college talks, workshops, camps, seminars etc. During his talk, Swami said, "Digital transformation is about finding new opportunities in an existing business to redesign the way of delivering value to customers. Digital transformation technologies empower business to embrace innovation and improve the efficiency of their work. It enables them to make better decisions, strengthens their business relationships, and overall helps a business board a safe flight into the future. In the same way self – transformation implies what we seek to reshape ourselves, to shift into a new person entirely. This takes us way beyond self – awareness. In the transformation process, we actively and consciously refine ourselves to our liking, we smoothen the edges, we mould ourselves through hard work and discipline. So we can achieve a result that reflects our strongest beliefs and values." Dr. I. Sreevani, HOD, H&S, Sri. M. Bhaskara Reddy, Dean – Student Affairs, and faculty of various departments and I. B.Tech students of all sections attended and made the programme successful.
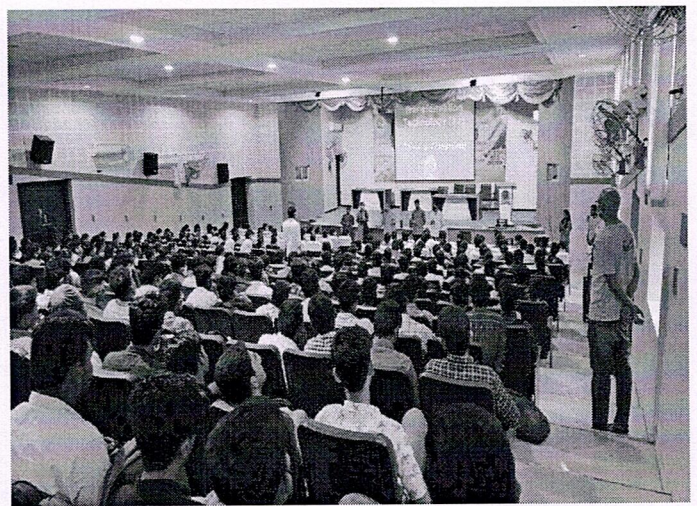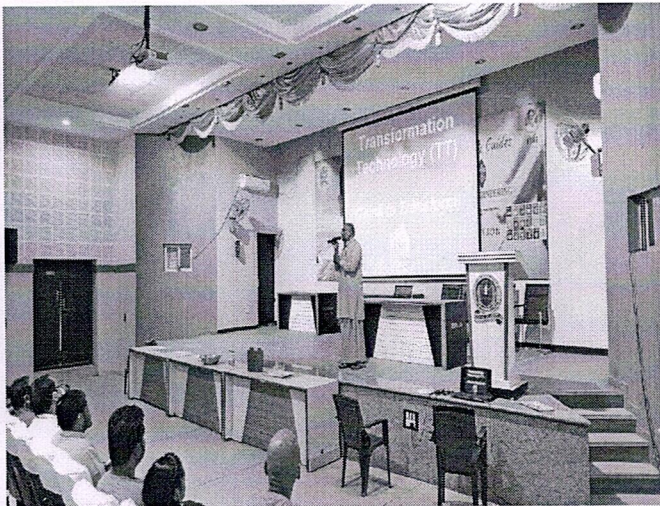
Sri. Swami Turiananda Saraswati explaining about digital transformation
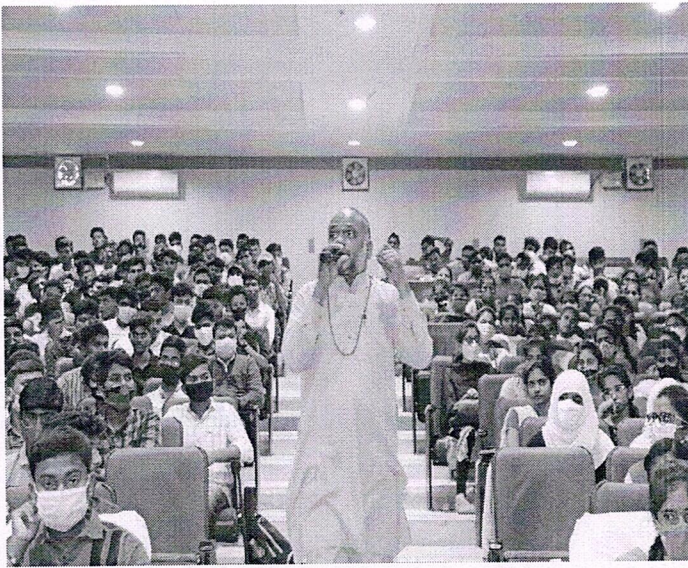
Sri. Swami Turiananda Saraswati addressing the newly joined students
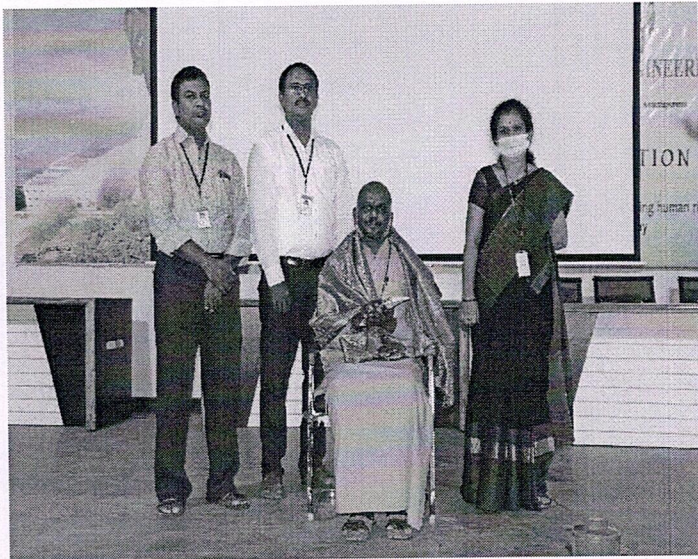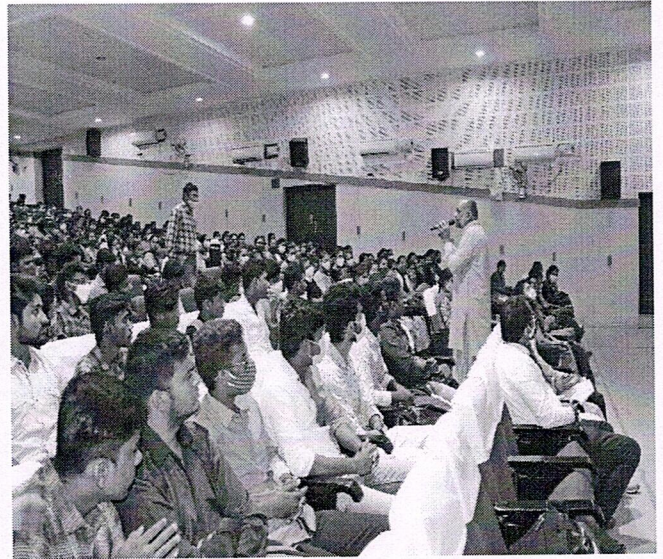
Felicitation to Speaker
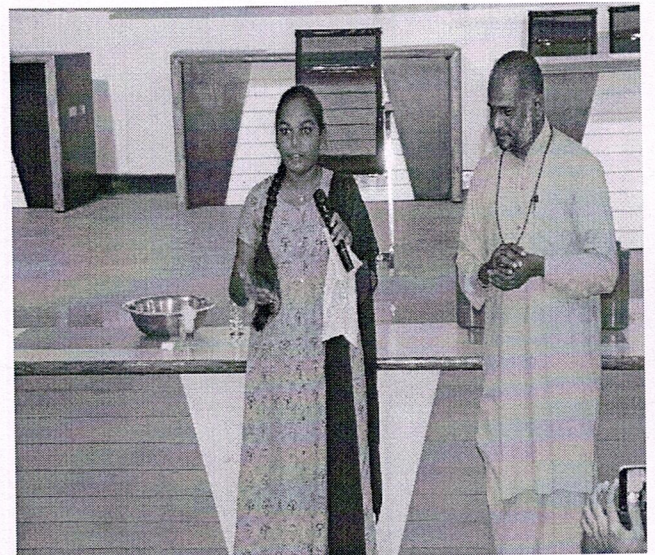
Students' Interaction with Swami Ji

DEPARTMENT VISIT

The day began with a visit to the respective department.

The Principal, Academic Dean, Heads and Class Counsellors interacted with freshers and imparted important information about the credit and grading system, and the examination scheme. Faculty gave details regarding courses, internships, laboratories. Students were also apprised about the various opportunities in research and industry. The students of various programs were addressed by their respective Head of the Department and senior faculty.

Students are exposed to their domain labs and explained the importance of labs and what the students are expected to do and the procedure for record writing, rubrics etc., are explained.

MOVIES

As a part of Induction Program, we are played two movies Super 30 & Parmanavu in the auditorium. On 21.12.21, the branches of First Year students ME, CSE A/S, ECE A/s watch movie Super 30. On 22.12.21, the branches of First Year students CE, EEE, CSE B/S, CSE C/S, ECE B/S & ECE C/S watch movie Parmanavu

K.S.R.M Administration Building, KSRM Hostel Rd, Andhra Pradesh 516003, India
Latitude 14.478037°   Longitude 78.766217°
LOCAL 14:57:16 GMT 09:27:16 TUESDAY 12.21.2021 ALTITUDE 49 METER

K.S.R.M Administration Building, KSRM Hostel Rd, Andhra Pradesh 516003, India
Latitude 14.478037°   Longitude 78.766217°
LOCAL 14:57:13 GMT 09:27:13 TUESDAY 12.21.2021 ALTITUDE 49 METER

Playing movie" Parmanavu" in KOR Auditorium

CHRISTMAS CELEBRATIONS

The month of December brings a lot of warmth, hope and glad tidings. To spread the message of love and good cheer, the KSRM CE, as a part of Induction, presented a spectacular assembly on Dec 23rd, 2021 in KOR Auditorium on the occasion of the world's most loved and celebrated festival, Christmas. The nativity scene which is synonymous to Christmas, was displayed through a manger and wise men wherein, a vibrant choir group sang a carol relating to the events of the birth of Christ. The message of love was further described by Mr. Bhaskar, GOD'S servant about the significance and spirit of Christmas and the emphasis of Christ in all the celebrations. The auditorium looked gorgeous with balloons, stars, bells and a gigantic Christmas tree. The event ended with cheerful Christmas greetings as the students lighted the candles to the melodious tunes of 'Jingle Bells' and 'We wish you a merry Christmas.' The dazzling entry of Santa Claus added to the joy and excitement of the students. The boundless joy of celebrating the festival was visible on the faces of all the students. It was a joyous and amusing programme for everyone.
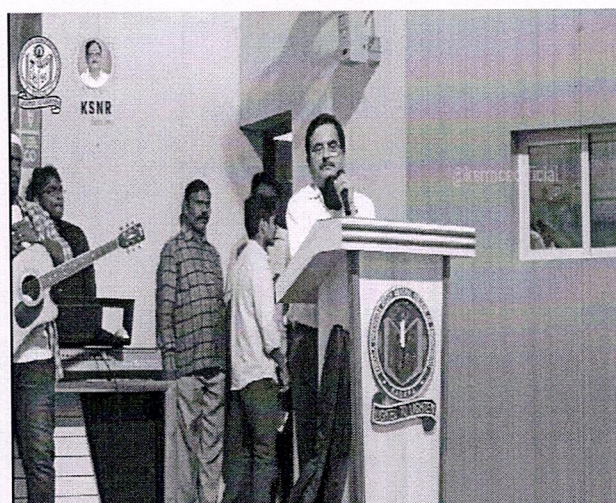
Songs by Choirs	*Principal addressing the gathering*

Christmas Celebrations in KOR Auditorium

AN AWARENESS PROGRAMME ON ROAD SAFETY AND SAFETY MEASURES DURING THIRD WAVE OF COVID.

Road safety is a most common and important topic and has been added to various fields like education, social awareness etc., in order to bring more awareness in the public especiall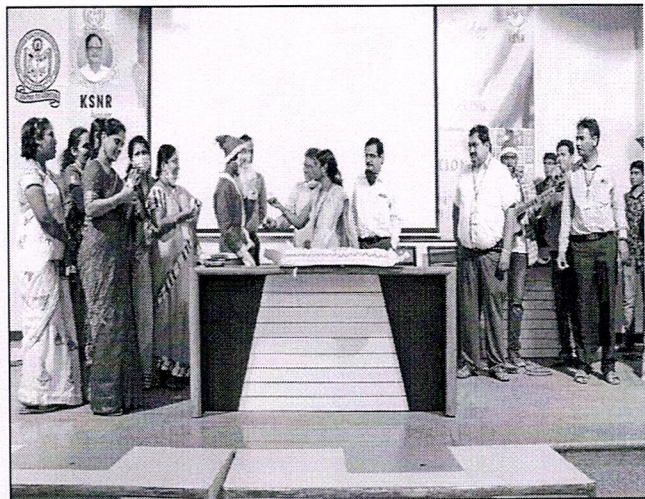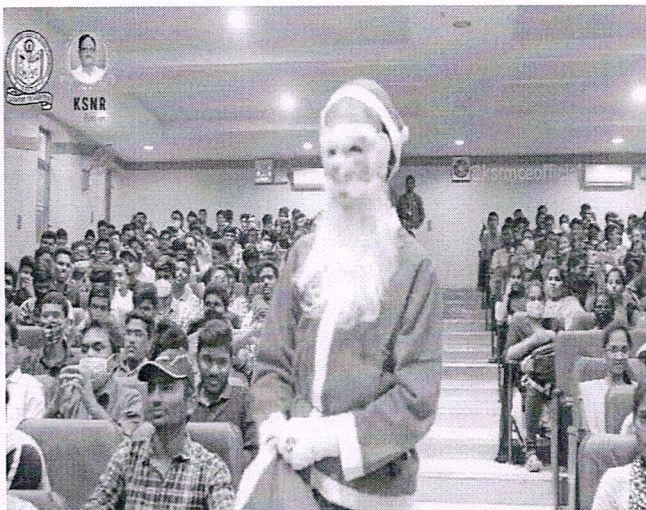y among college students. It is essential to ensure that, as far as possible, we can all use the roads safely. The damage caused by road crashes is largely preventable.

An awareness program on road safety and safety measures during third wave was organized on 30th Dec, 2021 in KOR Auditorium. The theme of the programme was unveiled by Dr. K. Chandra Obula Reddy (Nani), Management Member, who briefed about the theme: Awareness on Road Safety. Sri. K. K. N. Anburajan, Superintendent of Police, Kadapa, was the chief guest of the programme. He advised the students to keep the following while riding – the need for wearing helmet for both the rider and pillion rider, not using mobile phones while riding/driving, avoiding sitting in an overloaded auto, not mixing drinking and driving etc.

He also created an awareness on safety measures to be taken during third wave. It includes – using of masks, sanitizers, to maintain physical distance, frequently washing of hands. The response of the students was encouraging. Sri. Siva Reddy, DSP, Sri. Sreeramulu, CI, and Sri. Manjunatha Reddy, SI participated in the programme and motivated the students to follow the instructions. And awareness material like sanitizers and masks were distributed to the students.
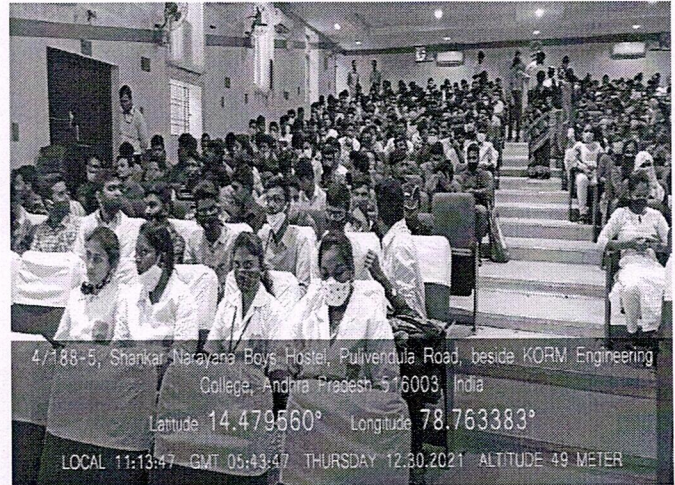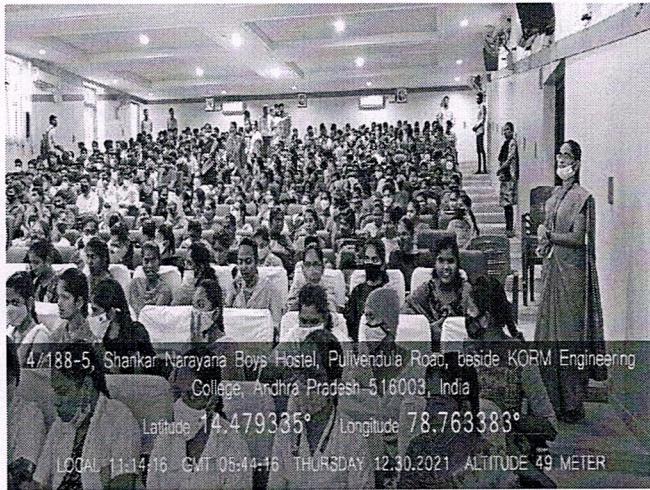
Staff creating awareness for Students in Program

AWARENESS PROGRAM ON IUCEE

I am teaching, are they learning?

Objective of IUCEE:

Empower and enrich students with the necessary tools to develop and grow as professionals and leaders.

Vision: The vision of Indo Universal Collaboration for Engineering Education (IUCEE) is to improve the quality and global relevance of engineering education in India

Mission: The mission is to build an ecosystem for transforming engineering education in India with the assistance of engineering education experts and industry from around the world.

IUCEE Mission NEP

To prepare engineering graduates:

Who are thoughtful, well-rounded, multidisciplinary, holistic and creative with ethical values, intellectual curiosity and scientific temper. With developed cognitive, collaborative and professional skills. To participate in knowledge creation, innovation and entrepreneurship, thereby contributing to a growing national economy. To find and implement robust solutions to problems of society.
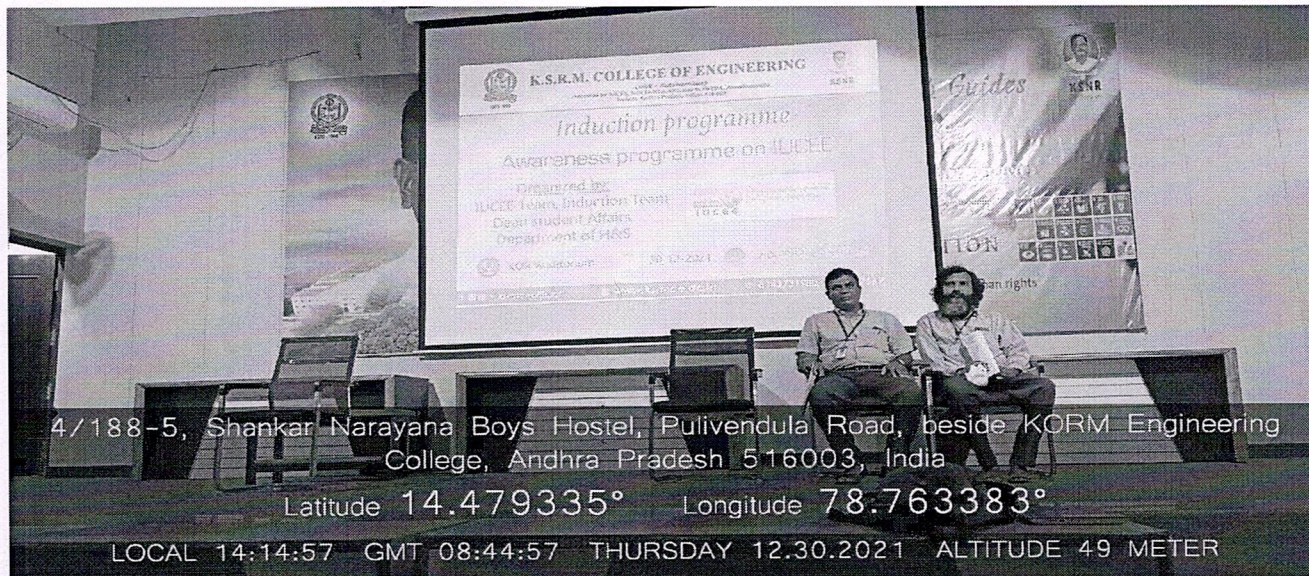
Sri. R.V. Sreehari, Coordinator, Sri. N. Bhaskar Reddy, Dean Students Affair
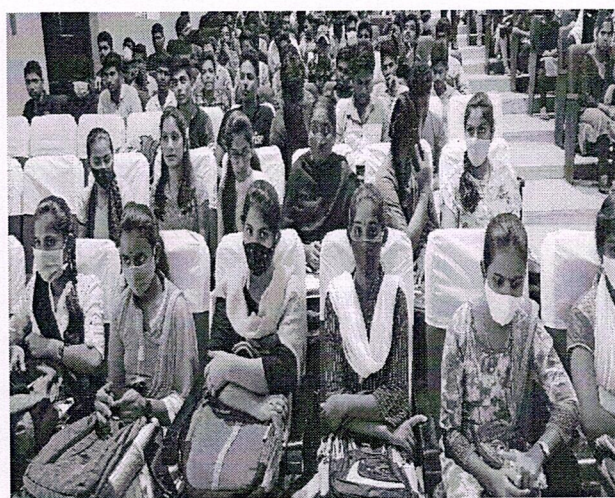
Sri. P. Rajendra Kumar, Member in IUCEE, addressing students in Program

FIELD TRIP

On 3 Nov, 2021, I. B. Tech students of KSRM CE (freshers) visited an agriculture farming area with an aim of observing current farming techniques and advanced technology. Going on a field trip to a farm gives students the chance to experience how making a living really goes. Teaching children about the value of hard work in a classroom setting is all well and good, but it is difficult to drive the message home. When visiting a farm, students will experience what hard work is and how working hard can benefit you. Dr. I. Sreevani, HOD, H&S, student coordinator and I. B. Tech students participated in the trip and got benefited.
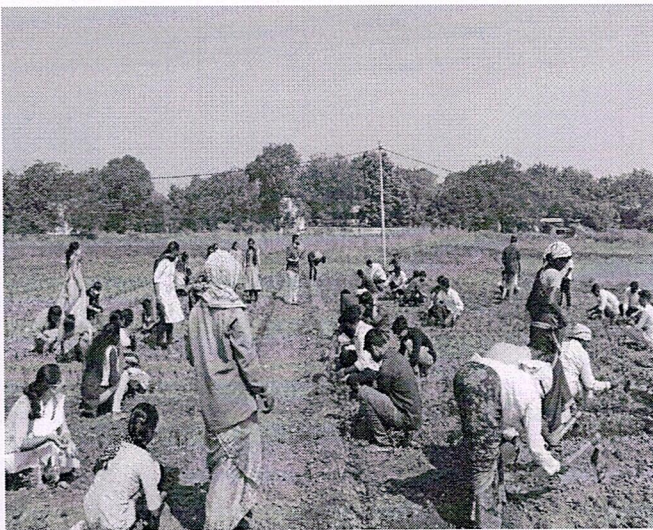
Students in farming Land

GUEST LECTURE ON SELF ESTEEM

Self-esteem is your opinion of yourself. Everyone lacks confidence occasionally but people with low self-esteem are unhappy or unsatisfied with themselves most of the time. It takes attention and daily practice to boost a low self-esteem. Self-esteem is your opinion of yourself. People with healthy self-esteem like themselves and value their achievements. While everyone lacks confidence occasionally, people with low self-esteem feel unhappy or unsatisfied with themselves most of the time. This can be remedied but it takes attention and daily practise to boost self-esteem. Self-esteem is strongly related to how you view and react to the things that happen in your life. Suggestions for building self-esteem include:

- Talk to yourself positively – treat yourself as you would your best friend. Be supportive, kind and understanding. Don't be hard on yourself when you make a mistake.
- Challenge negative 'self-talk' – every time you criticise yourself, stop and look for objective evidence that the criticism is true. (If you feel you can't be objective, then ask a trusted friend for their opinion.) You'll realise that most of your negative self-talk is unfounded.
- Don't compare yourself to others – recognise that everyone is different and that every human life has value in its own right. Make an effort to accept yourself, warts and all.
- Acknowledge the positive – for example, don't brush off compliments, dismiss your achievements as 'dumb luck' or ignore your positive traits.
- Appreciate your special qualities – remind yourself of your good points every day. Write a list and refer to it often. (If you feel you can't think of anything good about yourself, ask a trusted friend to help you write the list.)
- Forget the past – concentrate on living in the here-and-now rather than reliving old hurts and disappointments.
- Tell yourself a positive message everyday – buy a set of 'inspirational cards' and start each day reading out a new card and carrying the card's message with you all day.
- Stop worrying – 'worry' is simply fretting about the future. Accept that you can't see or change the future and try to keep your thoughts in the here-and-now.
- Have fun – schedule enjoyable events and activities into every week.
- Exercise – it is such a good boost to the brain for all kinds of things but especially in combatting depression and helping you to feel good. Targets need to be step by step, such as starting with a walk round the block once a day, enrolling at a local gym class or going for a swim.

- Be assertive – communicate your needs, wants, feelings, beliefs and opinions to others in a direct and honest manner.
- Practise the above suggestions every day – it takes effort and vigilance to replace unhelpful thoughts and behaviours with healthier versions. Give yourself time to establish the new habits. Keep a diary or journal to chart your progress.
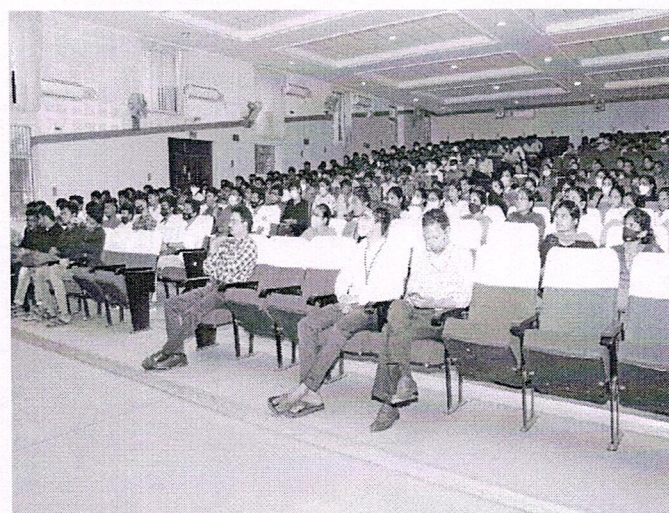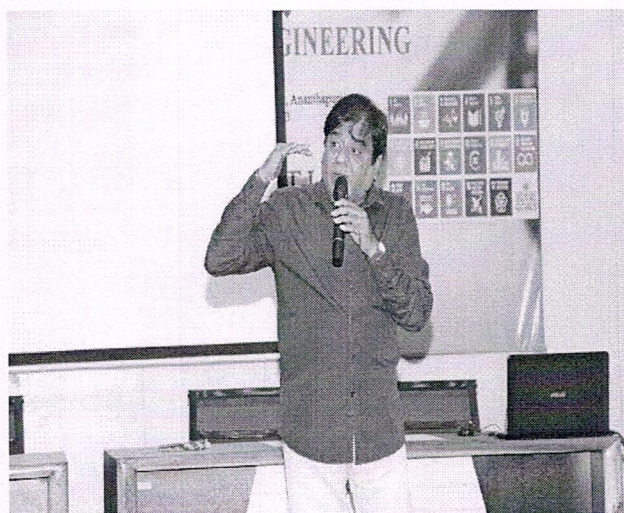
*Speaker explaining the tips to boost self esteem*

Felicitation to speaker

SPORTS

As a part of Induction Programme, the Humanities and Sciences department has conducted games in Khabadi and cricket to the first-year students of this college for both boys and girl students separately from 4th January to 6th January 2022. In these games, total 10 teams are participated in cricket and 10 teams in Khabadi for boys. Fixtures are drawn for both the games by the Physical Director in the presence of sports committee members. In cricket, final match was played between CSE-A/S and CSE-C/S sections and the winner is CSE-C/S and the runner is CSE-A/S. In Khabadi, the final match was played between CSE-B/S and CSE-C/S, and the winner is CSE-C/S and the runner is CSE-B/S. In respect of girl students, throw ball and Khabadi were conducted. In throw ball, the final match was played between ECE-A/S and ECE-B/S and the winner is ECE-B/S and the runner is ECE-A/S. In Khabadi the final match was played between ECE-A/S and ECE-B/S. The final winner is ECE-B/S and the runner is ECE-A/S. The games for the boys were organized by the physical Director Sri T. Narayana and Sri Y. Satheesh Kumar Reddy, Assistant Professor and Sports Committee member. The games for girls were organized by Physical Director K.L.M.C.W and Dr. G. Radha Associate Professor, H & S Department successfully with the involvement of supporting Staff. The Prizes for the winners and the runners were presented by the members of the management on the occasion of Sports Meet which was held on 7th of January, 2022.

Students playing Kabaddi
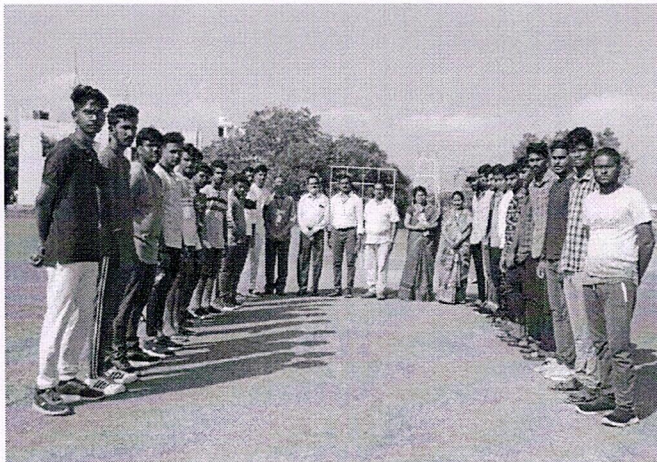
Snapshot with players & principal
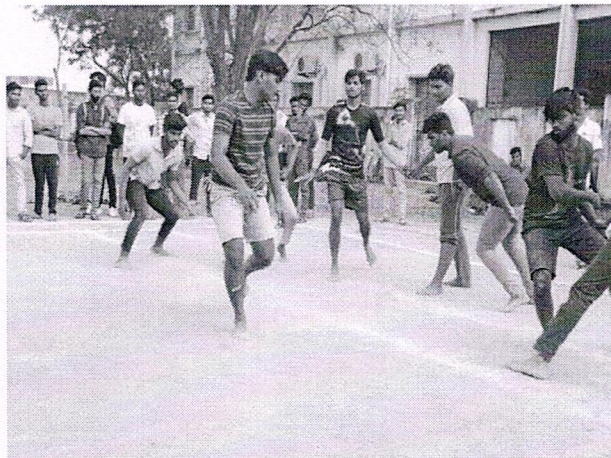
Students playing Kabaddi
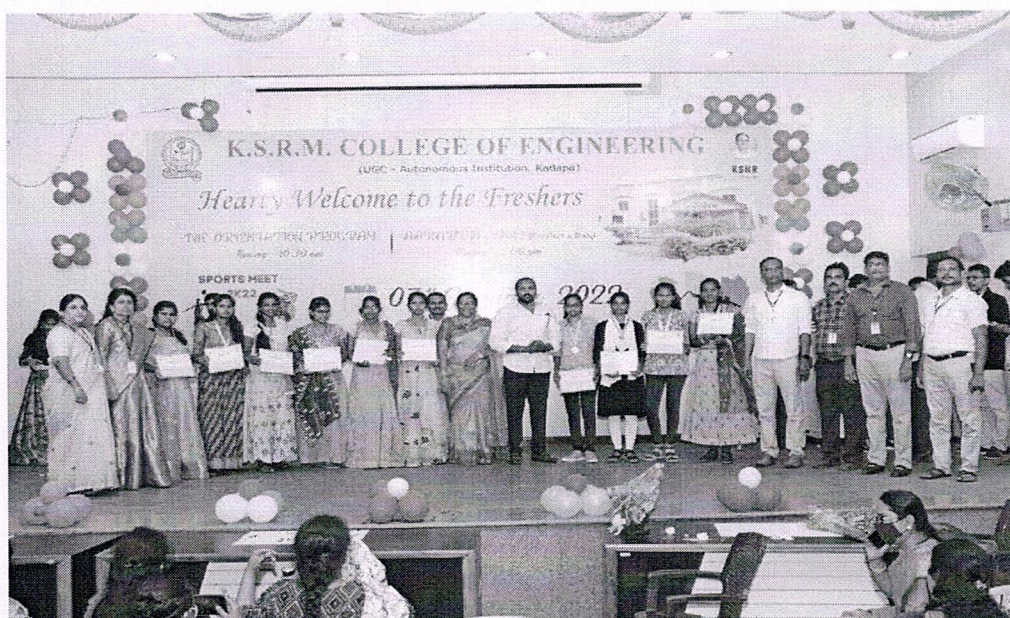
Certificate distribution to winners

COMPUTER PROFICIENCY TEST

A computer proficiency test was conducted for the Freshers. A computer proficiency test is basically an assessment exam for computer skills. It is conducted to assess basic computer skills along with information technology and related topics. It also evaluates student's understanding of fundamental concepts of technology such as the Internet, software, and hardware. In addition, the test examines student's essential and basic computer skills on spreadsheets and databases.
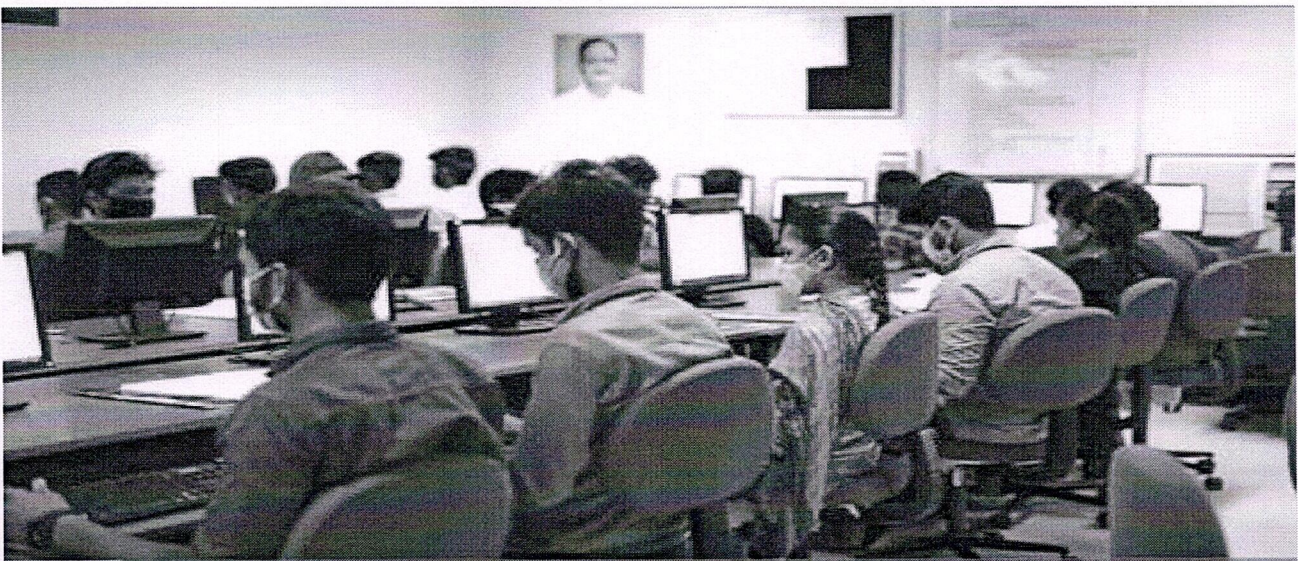
Conducting test for students on desktop

CONCLUSION

Three Weeks Induction Programme has been successfully completed for I B. Tech students with the help of Management & Teaching & Non-Teaching faculty.. This Induction program helped the new students to adjust and feel comfortable in the new environment and to the culture of institution. This induction programme supported the students in building new bonds with other students and faculty members and exposed them to a sense of larger purpose and self exploration.

THE END

V. S. S. Mmly

PRINCIPAL

PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005, (A.P.)
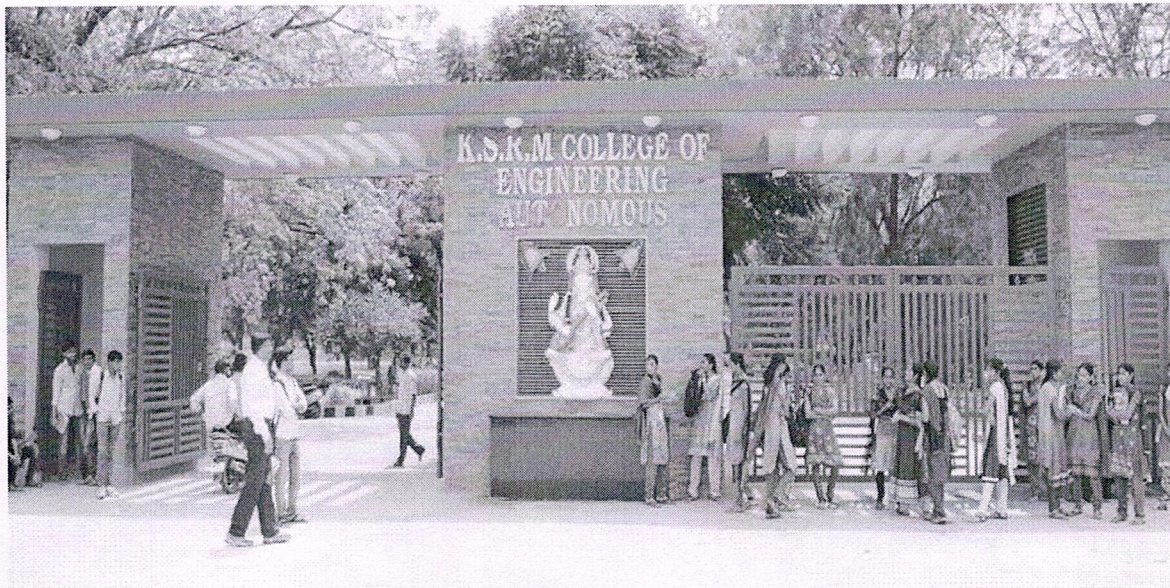
K.S.R.M COLLEGE OF ENGINEERING (Autonomous), KADAPA
INDUCTION PROGRAM
2020-2021

Institute Induction Programme Cell (IIPC) committee

Dean Student Affairs: Sri M. Bhaskar Reddy
Coordinator: Sri. P. Rajendra Kumar
Co-Coordinator : Dr .I. Sreevani

IIPC Committee members:
Sri. K. Eswar Reddy
Sri. N. Raghunatha Reddy
Sri. G. Hussain Basha
Dr. S.L. Prathap Reddy
Sri. S. Mahaboob Khan
Dr. N. Ramanjaneya Reddy

Institute Induction Program Cell

❖ The Higher Educational institutions play an important role in development of individuals, family and society, laying the foundation of a strong nation. The goal is to enrich all fields of knowledge, inculcate a sense of responsibility and enhance the inner potential of an individual.

❖ It is the responsibility of Colleges to provide quality education to each and every student. The transition of students from secondary to higher education or from undergraduate to postgraduate study needs support of the institution in a way that they develop a sense of belongingness and an awareness of their rights as well as responsibilities.

❖ For the development of students and creating awareness, **Student Induction programme(SIP)** was initiated in **K.S.R.M.C.E.**

❖ Induction Programme with a purpose to help students acclimatize with the new surroundings, develop bond with fellow students and teachers, sensitivity towards various issues of social relevance and imbibe human values so as to become the responsible citizens. Ensuring a well designed induction programme will help both teachers and students for setting the pace of fruitful teaching- learning experiences.

The SIP has been formulated with specific goals to help students to:

❖ Become familiar with the ethos and culture of the institution (based on institutional culture and practices)

❖ Set a healthy daily routine, create bonding in batch as well as between faculty members and students

❖ Get an exposure to a holistic vision of life, develop awareness, sensitivity and understanding of the Self---family---Society---Nation---International---Entire Nature

❖ Facilitate them in creating new bonds with peers and seniors who accompany them through their college life and beyond

❖ Overcome weaknesses in some essential professional skills – only for those who need it (e.g. Mathematics, Language proficiency modules)

❖ Number of activities included in Student Induction Programme(SIP) based on AICTE Guidelines are listed below:
1. SIP Module 1: Universal Human Values I (UHV I)
2. SIP Module 2: Physical Health and Related Activities
3. SIP Module 3: Familiarization of Department/ Branch and Innovation
4. SIP Module 4: Visit to a Local Area
5. SIP Module 5: Lectures by Eminent People
6. SIP Module 6: Proficiency Modules
7. SIP Module 7: Literature / Literary Activities
8. SIP Module 8: Creative Practices
9. SIP Module 9: Extra Curricular Activities

❖ The Committee organized a number of programmes in K.S.R.M College of Engineering and strived hard for the success of events.

SCHEDULE

S. No	Date	Sections	Event Name
1	12.02.2021	All sections	Yoga Programme
2	15.02.2021	All sections	Interaction program with Student Club
3	16.02.2021	All sections	Motivational Program by Maharshi Sagar
4	22.02.2021	All sections	Online webinar-Key to success
5	24.02.2021	All sections	Transformation Technology by **Turiananda Saraswati.**
6	17-02-2021 to 03-03-2021	Girl students	Self Defence classes

12.02.2021 - YOGA PROGRAMME BY DR. SESHA REDDY

The speaker inform students about yoga. Yoga is a group of physical, mental, and spiritual practices or disciplines which originated in ancient India. Yoga is one of the six orthodox schools of Hindu philosophical traditions. Yoga is practised with a variety of methods by all Indian religions. In Hinduism, practices include Jnana Yoga, Bhakti Yoga, Karma Yoga, Laya Yoga and Hatha Yoga.

Students Listening the Yoga

15.02.2021 - INTERACTION PROGRAM WITH STUDENT CLUB

The students of first year interact with KSRM Student club members and passed out students. The seniors give valuable information and suggestions regarding career goals and about life after B.Tech. First year students are actively involved in the interaction and ask their doubts. The seniors perform dance performances.

An Interaction with Student Club

16.02.2021 - MOTIVATIONAL PROGRAMME BY MAHARSHI SAGAR.

The students of the K.S.R.M. College of Engineering sat glued to their seats as "Maharshi" Sagar eloquently lectured on improving memory, self confidence and concentration. Over 600 students studying first year B. Tech filled the huge auditorium and they listened in rapt attention as the speaker went on relating the daily life experiences and how they affect one's personality development. "Do not watch television and use mobile phones while eating food. It will have a negative impact on your personality. Eating positively is eating without any diversion," "Maharshi" Sagar explained.

An Inspirational speech by Maharshi Sagar

ONLINE WEBINAR ON 22.02.201 DISCIPLINE – A KEY TO SUCCESS BY PROF. M.L.SAI KUMAR

Prof. M.L. Sai Kumar has given an online webinar from 10.30AM to 12.00 Noon on Discipline - A key to success. Students actively listen the webinar. For Girl Students some important suggestions given by the Speaker regarding internet crimes and misuse of photos.

**Students Actively listening webinar**

24.02.2021 - TRANSFORMATION TECHNOLOGY BY TURIYANANDA SARASWATI.

Turiananda Saraswati from Chinmaya Mission gave session on Transformation Technology in number of ways a person can change and adopt the conditions and transform himself to achieve goals. The students actively participated in various activities conducted by the speaker. Different maths problems can be solved by students.

Speech by Turiananda Saraswati
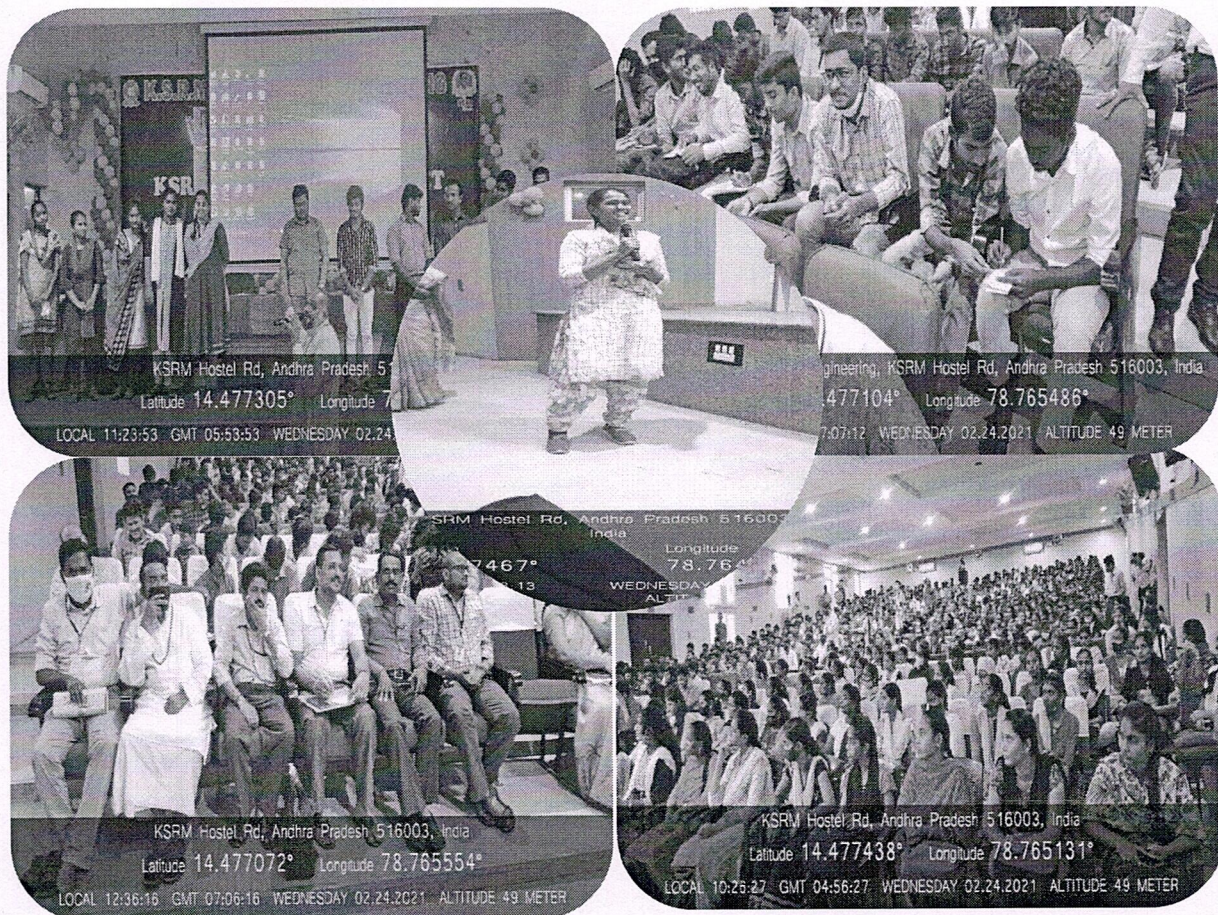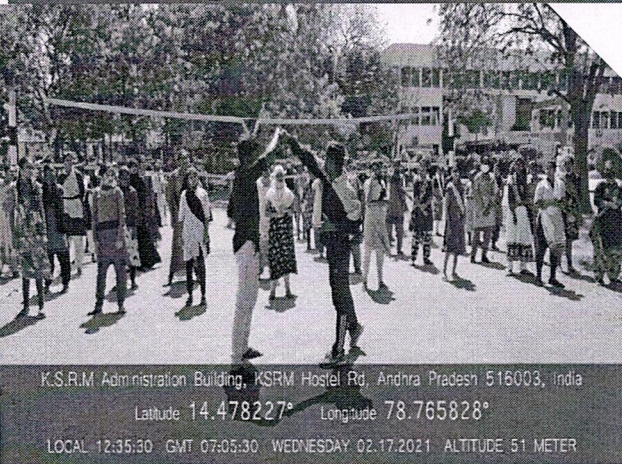
Students and Faculties are actively participating in tasks

SELF DEFENCE CLASSES FOR FIRST YEAR GIRL STUDENTS

The students actively participated in self Defence classes for 14 days. The master train the girl students in different blocking and attacking techniques which will help them in critical situations.

Students actively participate in Self Defence Class

CONCLUSION

Induction program was successfully completed for Ist B. Tech students with the help of Management, Students and with the coordination of Heads and teaching and non-teaching faculty members. Induction program has witnessed a grand success. It is hoped that the human values and ethics along with scholastic knowledge imbibed by the students surely is going to build that bent of mind which makes them responsible patriotic citizens of this Country
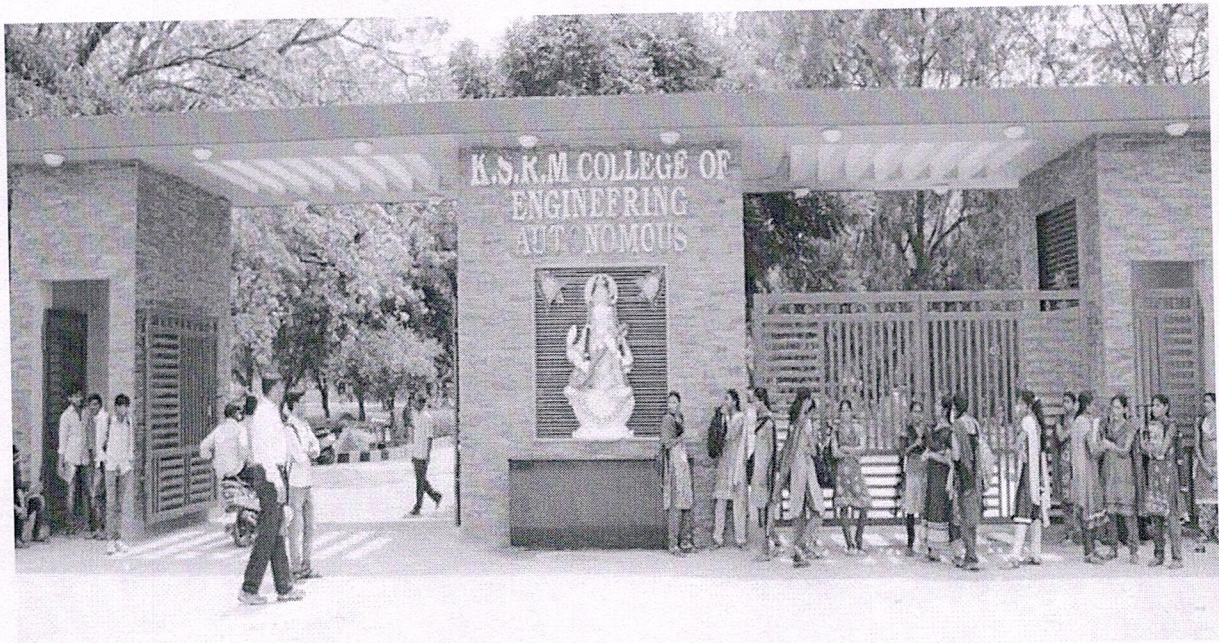
K.S.R.M COLLEGE OF ENGINEERING (Autonomous), KADAPA
INDUCTION PROGRAM
2019-2020
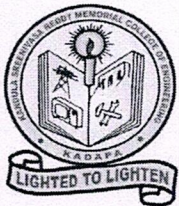
Institute Induction Programme Cell (IIPC) committee

Coordinator: Sri. P. Rajendra Kumar
Co-coordinator: Dr.I. Sreevani

Committee members:

Sri. K. Eswara Reddy
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Sri. G. Hussain Basha
Dr. S.L. Prathap Reddy
Sri. S. Mahaboob Khan
Dr. N. Ramanjaneya Reddy

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❖ Induction Programme with a purpose to help students acclimatise with the new surroundings, develop bond with fellow students and teachers, sensitivity towards various issues of social relevance and imbibe human values so as to become the responsible citizens. Ensuring a well-designed induction programme will help both teachers and students for setting the pace of fruitful teaching- learning experiences.

❖ Number of activities included in Induction programme are listed below:
   1. Familiarization with the Department.
   2. Physical Activity
   3. Lectures by Eminent Personalities
   4. Creative Arts and Culture
   5. Visits to Local Area
   6. Extra-Curricular Activities in College

❖ The Committee organized a number of programmes in K.S.R.M College of Engineering and strived hard for the success of events.

SCHEDULE

S. No	Date	Sections	Event Name
1	21-08-2019	All sections	Yoga Day
2.	22-08-2019(FN)	All sections	Ted talks
3.	22-08-2019(AN)	CSE	Library Visit
4.	23-08-2019 (FN)	All sections	Departmental Visit
5.	23-08-2019(AN)	EEE	Library Visit
6.	24-08-2019 (FN)	CE, ME	Library Visit
7.	24-08-2019(AN)	ECE	Library Visit
8.	26-08-2019 (FN)	All sections	Motivational Program by Maharshi Sagar
9.	27-08-2019 (FN)	CE, ME, EEE	Curriculum explanation
10.	27-08-2019 (AN)	CE, CSE	Inspirational movies
11.	28-08-2019(FN)	ECE & CSE	Curriculum explanation
12.	28-08-2019 (AN)	ME, EEE & ECE	Inspirational movies
13.	29-08-2019	ECE & CSE	Numerical computing using Octave
14.	30-08-2019	CE, ME, EEE	Numerical computing using Octave
15.	02-09-2019	CE, ME	G-Suite
16.	03-09-2019	EEE, ECE	G-Suite
17.	04-09-2019	CSE	G-Suite
18.	06-09-2019 to 12-09-2019	All sections	Sports
19.	11-11-2019	CE, ME, EEE	Speech on Goal Setting
18.	12-11-2019	ECE & CSE	Speech on Goal Setting

YOGA DAY

Yoga was scheduled for different sections from 21.08.19 to 27.08.19 for four days. The speakers for the yoga are Dr. Sesha Reddy and Dr. Ranganath. The speakers informs students about yoga. Yoga is a group of physical, mental, and spiritual practices or disciplines which originated in ancient India. Yoga is one of the six orthodox schools of Hindu philosophical traditions. Yoga is practised with a variety of methods by all Indian religions. In Hinduism, practices include Jnana Yoga, Bhakti Yoga, Karma Yoga, Laya Yoga and Hatha Yoga.

Students Listening and Practicing the Yoga

TED TALKS EVENT

A special event on Ted Talks organized in the college auditorium. Mr. Purushotam Reddy, Assistant professor of CSE Department has conducted this event. Through this event students got an opportunity to explore their ideas freely. It is a good chance to every student to prove what they are. Students participated enthusiastically in these talks. It has been arranged as a part of Induction programme. Sri P. Rajendra Kumar coordinator, Dr.I. Sreevani Co-coordinator Sri K. Eswar Reddy, Sri. N. Raghunath Reddy members of the committee participated in this programme.

Students Actively participated in TED Talks

DEPARTMENT & LIBRARY VISIT

All I B. Tech students walked around the campus. They had first time visit to all the departments in the college accompanied by the teachers concerned. Different branch students visited their respective departments and labs enthusiastically. There the students collected valued information about their department, achievements of the departments were explained to students.

Further students visited college central library and obtained awareness on importance of visiting library at engineering level and felt very happy by regarding the availability of digital library in college campus.

EXPLANATION OF CURRICULUM

Dr. I. Sreevani, HOD, H&S planned sessions for explaining curriculum to Ist B. Tech students. Curriculum acts as a reference to ensure that students are on the right track. The session on Curriculum was started by welcoming all the students for their wonderful journey that is yet to begin in KSRM CE campus. She explained that the components in curriculum are designed to develop concepts, from a basic level to increasingly complex topics or skills. She assured them that this journey will turn up into a glorious chapter in their lives. The four years curriculum was explained to them in detail. Highlighted the importance of each subject, importance of Credits, Division of Internal & External marks, Importance of assignments in R18 curriculum.

MOTIVATIONAL PROGRAMME BY MAHARSHI SAGAR.

The students of the K.S.R.M. College of Engineering sat glued to their seats as "Maharshi" Sagar eloquently lectured on improving memory, self-confidence and concentration. Over 600 students studying first year B. Tech filled the huge auditorium and they listened in rapt attention as the speaker went on relating the daily life experiences and how they affect one's personality development. "Do not watch television and use mobile phones while eating food. It will have a negative impact on your personality. Eating positively is eating without any diversion," "Maharshi" Sagar explained.


An Inspirational speech by Maharshi Sagar

INSPIRATIONAL MOVIES FOR I. B. TECH STUDENTS.

Inspirational Movies like Flubber, Sky walkers, Battle Ship, Jumper etc. Were presented on the screen in the K.O.R auditorium for 1st B.Tech students to enhance their interactive skills through watching these movies. Students showed interest and enthusiasm while watching the movies. They understood dialogues and body language of the characters presented and acted in movie. They felt so happy to arrange this type of programme. It has been arranged as a part of Induction programme Sri P. Rajendra Kumar, Coordinator and Dr. I. Sreevani, Co-Coordinator Members of the committee Sri. K. Eswara Reddy, Sri. N. Raghunatha Reddy and Students participated.
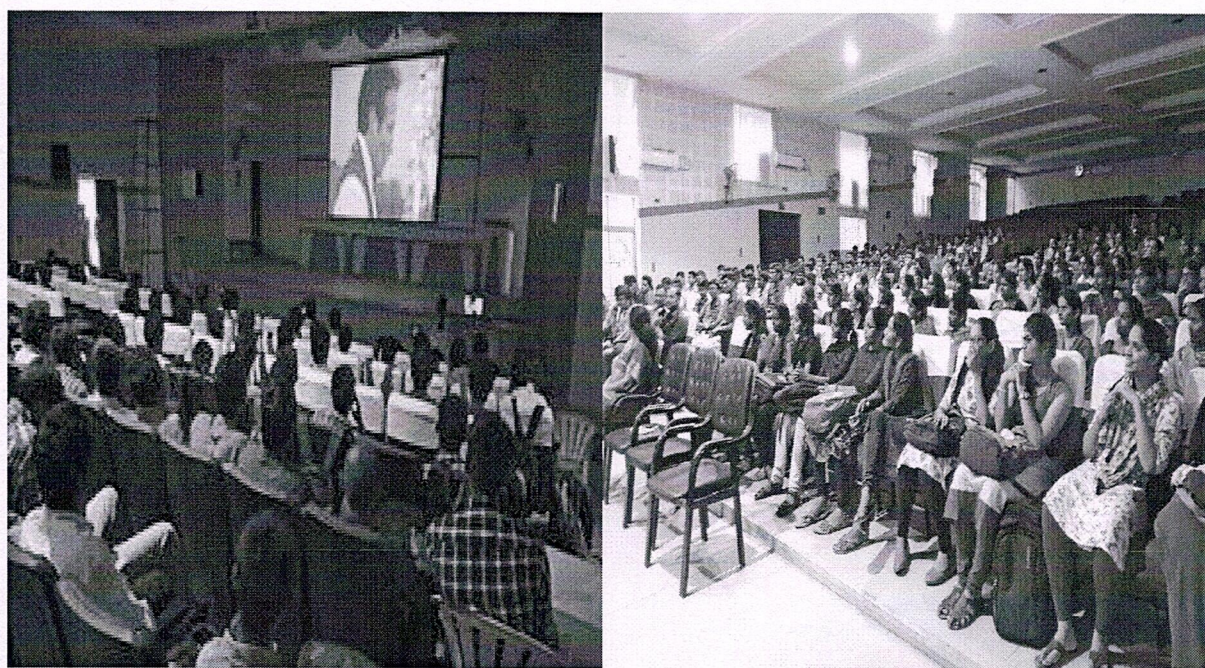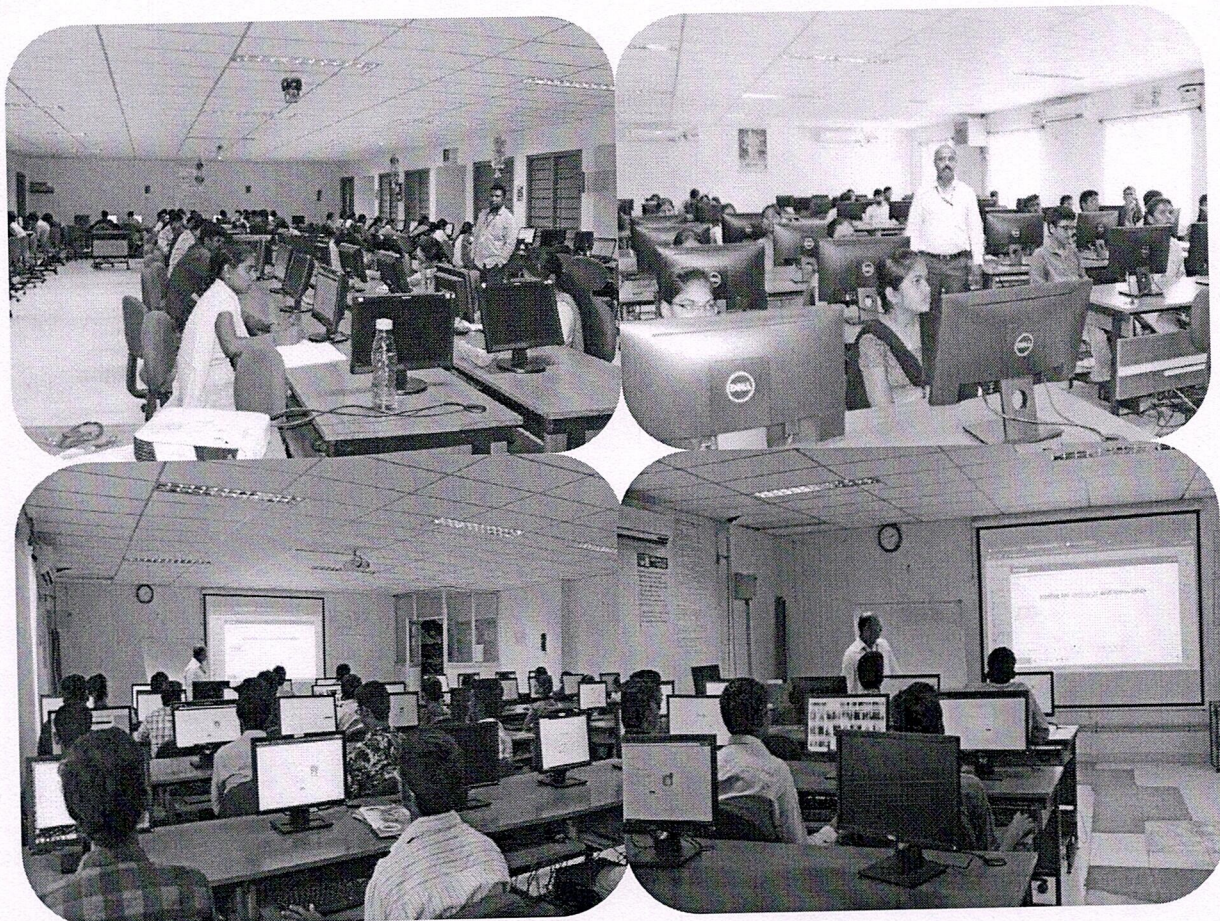

Students Watching Movies in Auditorium

NUMERICAL COMPUTING USING OCTAVE BY PROF. A. MOHAN

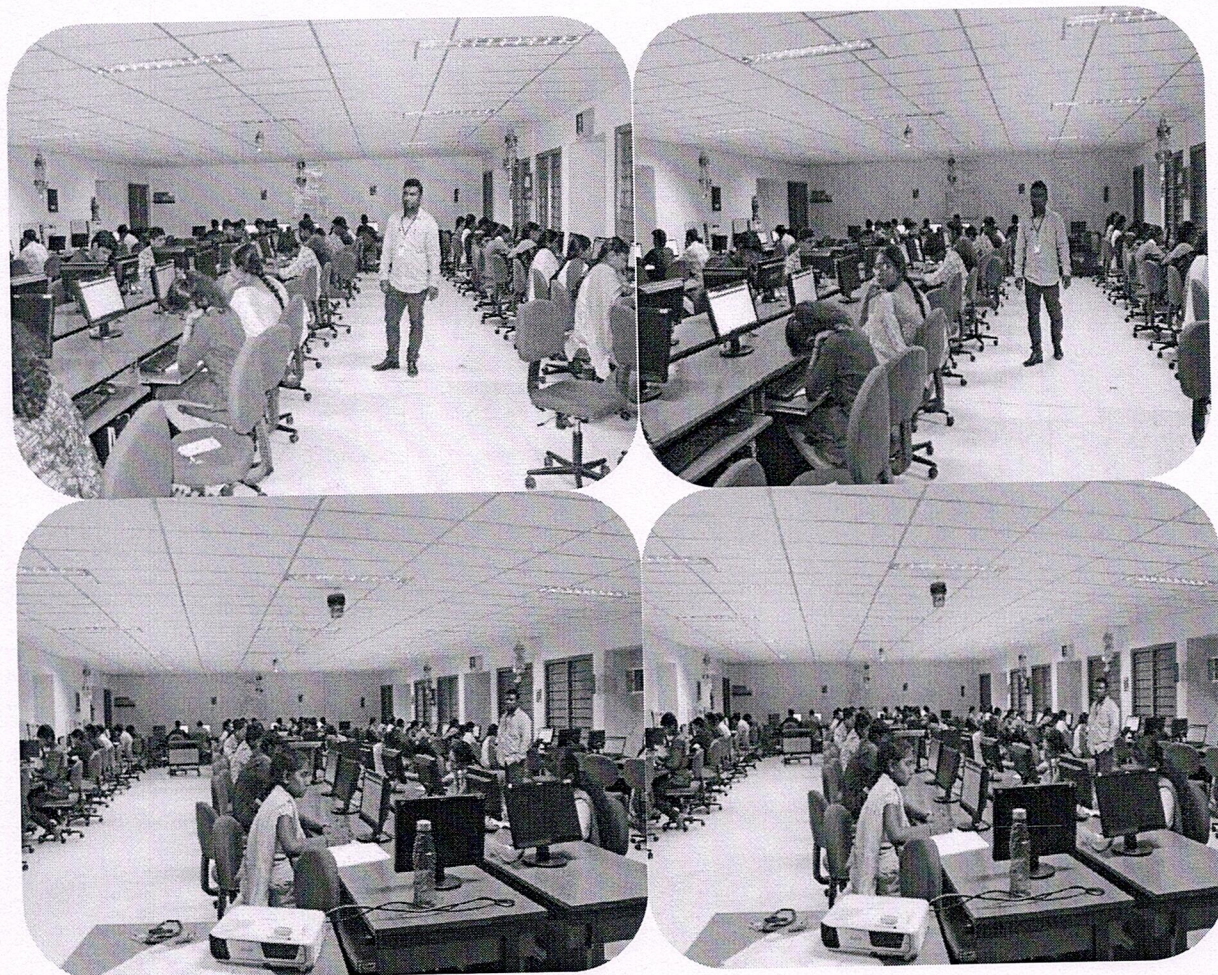Numerical Computing by using Octave is given to the first year students.

Students Interestingly learning Octave

G-SUITE BY PROF. A. MOHAN

G Suite is given to the first year students. The students can learn about google docs, sheets, Slides and Mail. How to generate docs in google and advantage of online docs prepared and it can be useful everywhere.


Students Interestingly learning G Suite

GOAL SETTING ON 11.11.19 TO 12.11.19 BY PROF. M.L.SAI KUMAR

Prof. M.L. Sai Kumar has given tips on how to set Goals. We divided the first year students into three groups. On 11.11.19 forenoon session was attended by CSE -A/s, CSE - C/s and ME students. On 11.11.19 Afternoon Session was attended by EEE, ECE-A/s and ECE- B/s students. On 12.11.19 Forenoon Session was attended by CE, CSE -B/s and ECE -C/s students. Dream Big and try to achieve the dreams whatever be the problems you have to achieve the goals. Speaker gives the SMART way of setting goals. SMART means Specific Measurable Attainable Realistic and Time Bound for achieving your goals. Some fun activities or games are performed by students in the session. For Girl Students some important suggestions given by the Speaker regarding internet crimes and misuse of photos.
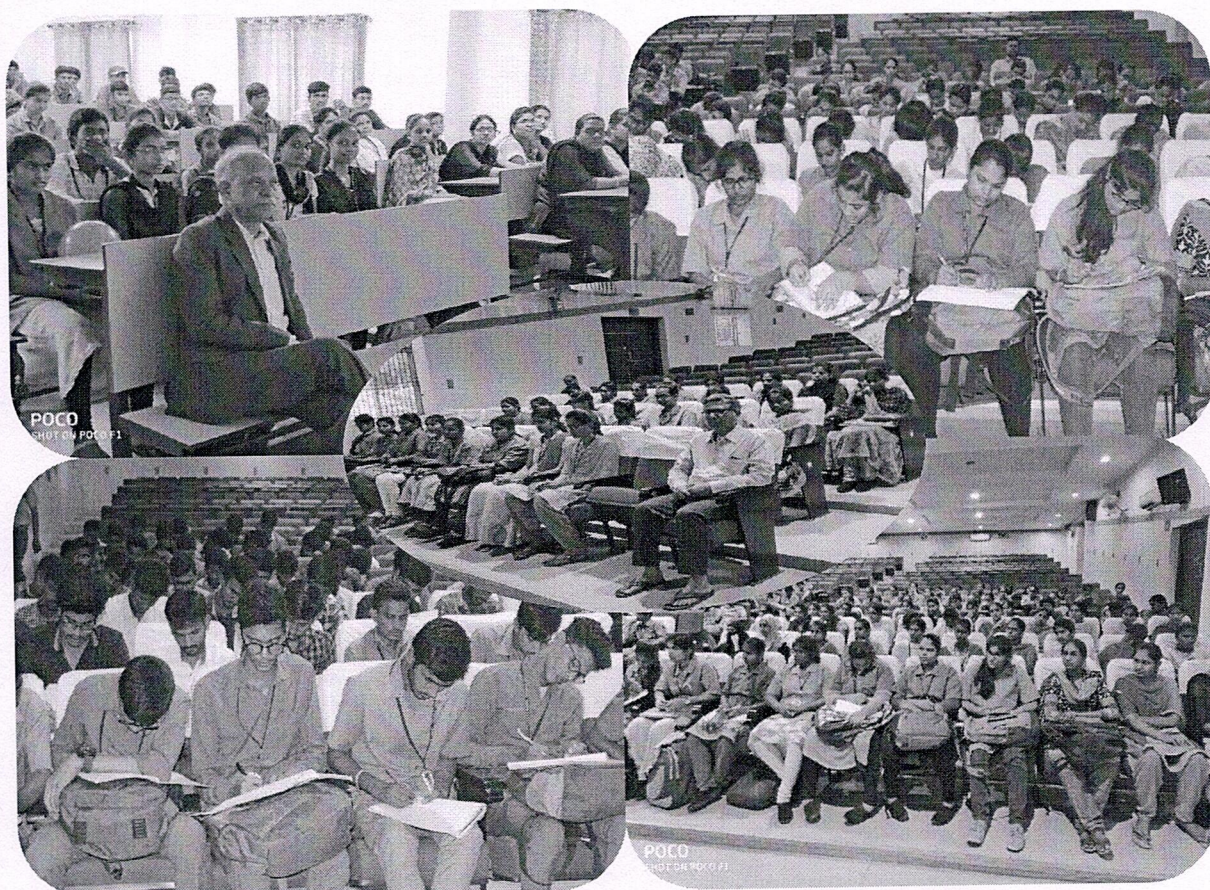
Students Actively listening in Goal Setting

SPORTS

Kabaddi

Students are participating in sports like Kabaddi and Shuttle for physical activities.

S.No.	Name of the student	Branch
1	P. Geetha Reddy	ECE
2	N. Jyothika	ECE
3	M.V. Manisha	ECE
4	R. Niharika	ECE
5	P. Bhumika	ECE
6	N. Pranitha	ECE
7	N. Poornima	ECE

Students are Playing Kabaddi

S.No.	Name of the student	Branch
1	D. Naveena Reddy	ECE
2	M. Harika	ECE
3	Sravani	
4	N. Maneesha	ECE
5	P. Lingeshwari	ECE
6	M. Sudha Rani	ECE
7	N. Pranitha	ECE

S.No.	Name of the student	Branch
1	T. Deepthi Reddy	ECE
2	P. Bujji	EEE
3	Aparna	ECE
4	G. Navya	ECE
5	Y. Chandrakala	EEE
6	A. Rukmini	CSE
7	G. Kavitha	Civil

S.No.	Name of the student	Branch
1	Chaitanya	Civil
2	Kavitha	Civil
3	Sadamini	Civil
4	Y. Prathyusha	Civil
5	Sd. Zareena Tasneem	Civil
6	R. Hima Bindu	Civil
7	B. Sampurna	Civil

S.No.	Name of the student	Branch
1	B. Charitha	EEE
2	K. Pavithra	EEE
3	Divya	EEE
4	Aparna	ECE
5	Yashoda	ECE
6	Ekshitha	ECE
7	Nikath	EEE

S.No.	Name of the student	Branch
1	C. H. Renuka	CSE
2	B. Sneha Latha	CSE
3	C. Aruna	CSE
4	A.Likhitha	CSE
5	K. Janhnavi	CSE
6	S. Asma Farheen	EEE
7	Lakshmi Priya	CSE

Finals – Kabaddi

Winners

S.No.	Name of the student	Branch
1	C. H. Renuka	CSE
2	B. Sneha Latha	CSE
3	C. Aruna	CSE
4	A.Likhitha	CSE
5	K. Janhnavi	CSE
6	S. Asma Farheen	EEE
7	Lakshmi Priya	CSE

Runners

S.No.	Name of the student	Branch
1	T. Depthi Reddy	ECE
2	P. Bujji	EEE
3	Aparna	ECE
4	G. Navya	ECE
5	Y. Chandrakala	EEE
6	A. Rukmini	CSE
7	G. Kavitha	Civil

Shuttle

S.No.	Name of the student	Branch
1	J. Navya Charitha	CSE
2	B. Mounika	CSE

S.No.	Name of the student	Branch
1	B. Sneha Latha	CSE
2	C.H. Renuka	CSE

S.No.	Name of the student	Branch
1	A.Likhinta	CSE
2	K. Jahnavi	CSE

S.No.	Name of the student	Branch
1	D. Gowthami	CSE
2	C. Jayasree	CSE

S.No.	Name of the student	Branch
1	C. Dharani	CSE
2	G. Tejaswini	CSE

Finals – Shuttle

Winners

S.No.	Name of the student	Branch
1	B. Sneha Latha	CSE
2	C.H. Renuka	CSE

Runners

S.No.	Name of the student	Branch
1	D. Gowthami	CSE
2	C. Jayasree	CSE

CONCLUSION

Induction program was successfully completed for Ist B. Tech students with the help of Management, Teaching & Non-teaching faculty & Committee members. At the end the program, students are able to understand the importance of engineering education in their emerging future. Students felt happy regarding the activities done during Induction Program.

V. S. S mmk

PRINCIPAL

PRINCIPAL
K.S.R.M. COLLEGE OF ENGINEERING
KADAPA-516005, (A.P.)

INDUCTION PROGRAMME-2018-19

➕The Higher Educational institutions play an important role in development of individual, family and society, laying foundation of a strong nation. The goal is to enrich all fields of knowledge, inculcate sense of responsibility and enhance the inner potential of an individual.

➕ It is the responsibility of Colleges to provide quality education to each and every student. The transition of students from secondary to higher education or from undergraduate to postgraduate study needs support of the institution in a way that they develop a sense of belongingness and an awareness of their rights as well as responsibilities.

➕For the development of students and creating awareness INDUCTION PROGRAMME was initiated in K.S.R.M.C.E.

Induction Programme was organized with a purpose to help the students acclimatize with the new surroundings, develop bond with fellow students and teachers, sensitivity towards various issues of social relevance and imbibe human values so as to become the responsible citizens. Ensuring a well designed induction programme will help both teachers and students for setting the pace of fruitful teaching-learning experiences.

Number of activities included in Induction programme are listed below

1. Familiarization to Department.
2. Physical Activity
3. Lectures by Eminent Personalities
4. Creative Arts and Culture
5. Visits to Local Area
6. Extra-Curricular Activities in College

Induction programme committee Coordinator Dr.I.Sreevani, Committee members Sri.K. Eswar Reddy, Sri.N. Raghunatha Reddy organized number of programmes in K.S.R.M College of Engineering and strived hard for the success of events.

12/7/2018- Campus, Departments & Library visit by I B.Tech students

On 12th July 2018, All I B.Tech students walked around the campus. They had first time visit to all the departments in the college accompanied by the teachers concerned. This programme has been initiated between 9 A.M and 12 Noon. Further students visited college central library and obtained awareness on importance of visiting library at engineering level.

Chief Librarian addressing the students in central Library Hall

All the I. B.Tech students took an active part in Induction programme activities. CSE and EEE students participated tirelessly in sports and games. Mechanical students visited their departments and labs enthusiastically. There the students collected valued information about their department. Civil Engineering students visited library and felt very happy by entering digital library. ECE students visited workshops along with their teachers. The entire students have been accompanied by their teachers.


Students enjoyed themselves during the play ground visit

13.07.2018-Counseling session by Advocate Smt.K.Shireesa. (Member, dist.Consumer forum)

On 13th July 2018, all the students assembled in KOR auditorium of the college. Kadapa Dist consumer forum member and advocate Smt. K. Shireesha attended the programme as Chief Guest. On this occasion she guided the students, how to shape their career in successful way. Further she suggested some tips on improving personality and life skills. Her counseling was praise worthy.
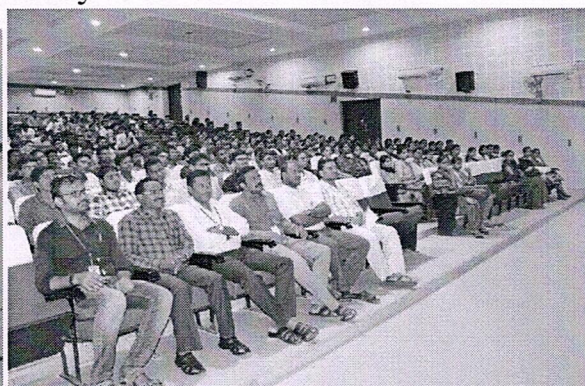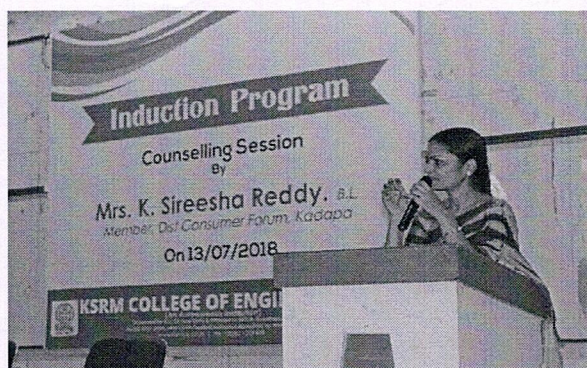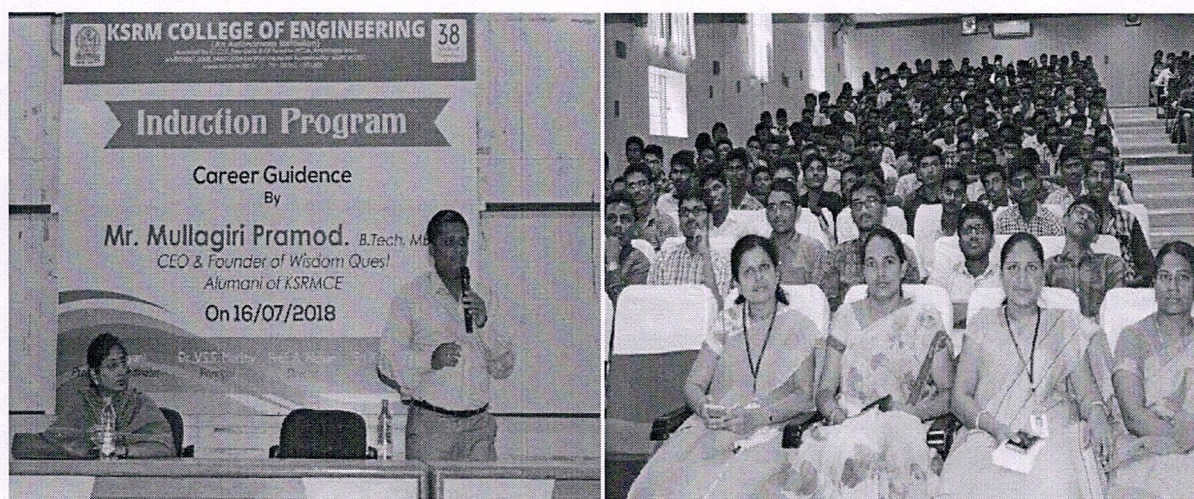

Chief Guest addressing the gathering

*Smt.C.Arpita, Head , EEE Dept. and DR.I.Sreevani Coordinator of the event honored the Chief Guest with memento*

16.07.2018 -Career guidance by M. Pramod & Saraswathi (CEO and Founder of Wisdom Quest).

- On 16 [Th] July 2018, a career guidance programme organized to all I. B.Tech students in KOR Auditorium. Mr. M. Pramod & Smt. M. Saraswathi attended as Chief Guest and guest of honor.

- Mr. Pramod, CEO and founder of wisdom guest, delivered a fruitful lecture on the importance of communication skills in English, problem solving skills, job opportunities etc. At the end, students were satisfied with good answers for their questions from the Chief Guest.

Guest addressing the students - Staff & students assembled in auditorium
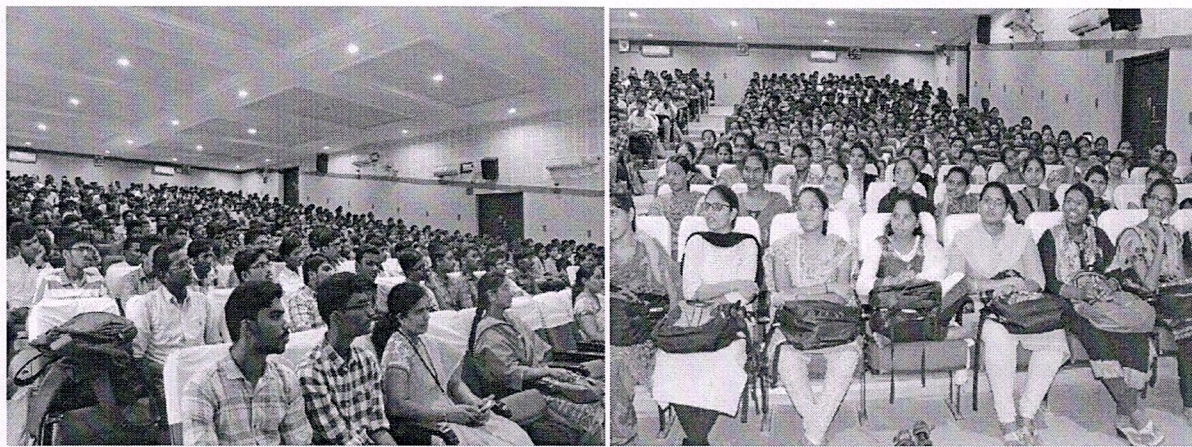
*Students listening to the speaker in the auditorium*

Coordinator Dr.I.Sreevani presenting mementos to Chief guests

16.07.2018 -Guest lecture on Technology & Spirituality by M.Naga Eswar.

- A Great lecture on Technology and spirituality was organized by Induction Committee for the 1st B.Tech students on 17/7/2018 in the K.O.R Auditorium.
- The eminent speaker Sri. M. Naga Eswar was invited as chief guest. On this occasion he advised the students to focus special attention on technology with spiritual concepts. "When students are physically fit, they can learn everything related to technology"-he said. Induction program coordinator Dr. I. Sreevani, co- coordinators Sri. K. Eswar Reddy and Sri N. Raghunath Reddy took active role in conducting the program.
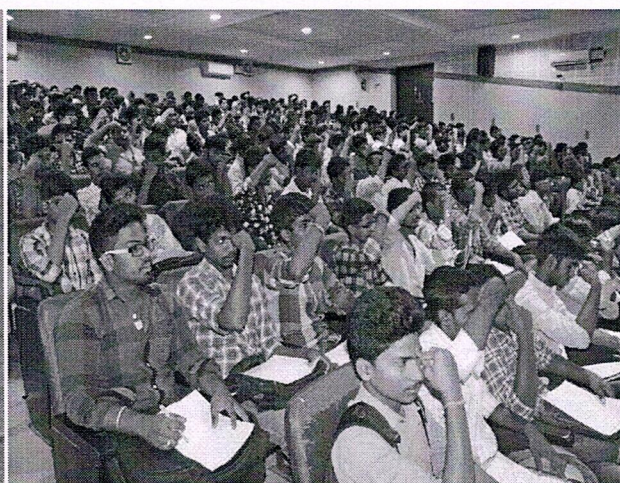
A Guest lecture on Spirituality and technology by Naga Eswar.

17.07.2018 –Soft skills development programme for I B.Tech students by K.V.N Karthik (IMPACT Hyd).

- A special programme on soft skills development was arranged for 1st B.Tech students on 17/7/18.This programme was held in college auditorium.
- K.V.N Karthik, a reputed soft skill trainer IMPACT, Hyd, attended the programme as a chief guest. He addressed the students on the importance of soft skills in day-to-day life.

Soft skill trainer delivering a lecture on Career Guidance

Further he requested students how to improve soft skills for getting the job easily in the software industry. Students in large number attended the programme and interacted with the students. Dr.I.Sreevani coordinator of Induction programme arranged this event in successful way.


Principal addressing the gathering

Students listening attentively to the speaker

18.07.2018 -Interaction Session with Senior Students Who placed in Campus selections.

Interaction session on campus selections was organized in K.O.R auditorium for 1st B.Tech students. This programme was specially arranged by Alumni Students. Doubts & queries have been clarified by the seniors with good guidelines. Further, they explained the students clearly how to improve communication and soft skills for getting the job through campus placements.
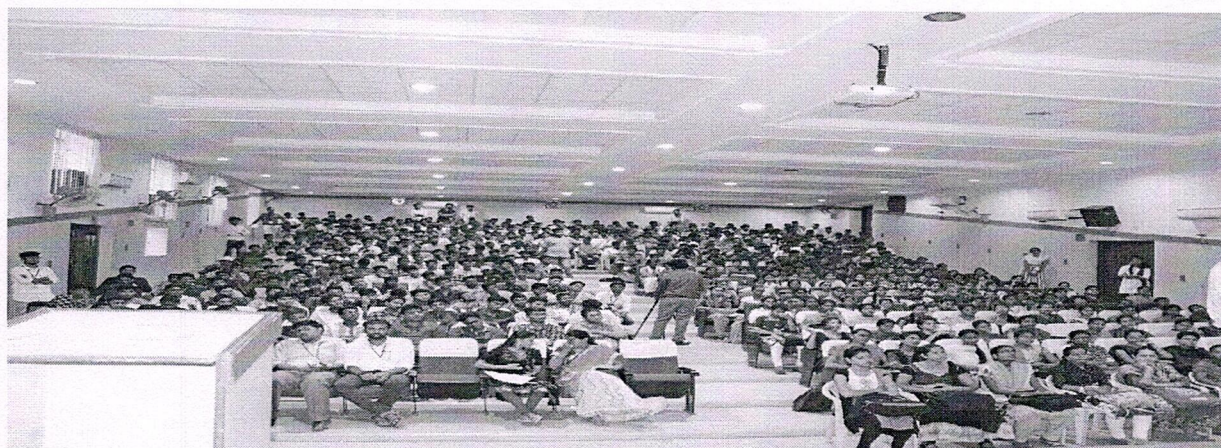
*I.B.Tech students attended for interaction programme*
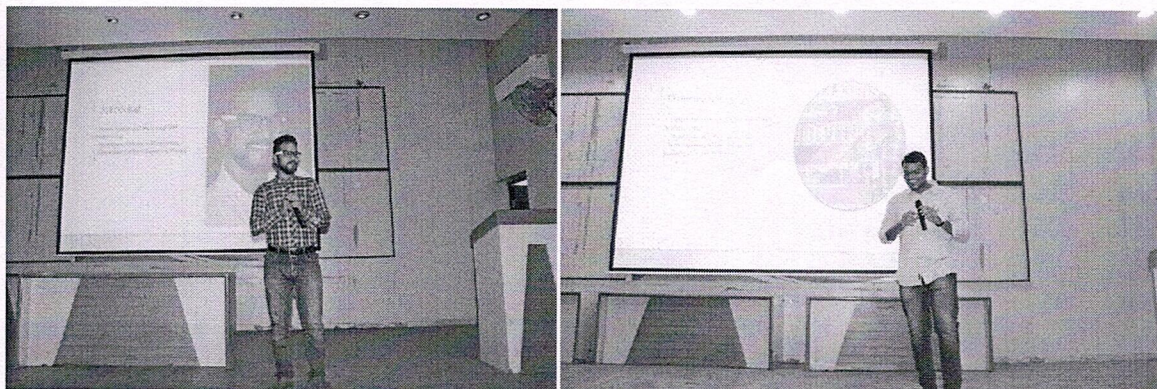
Interaction session by seniors

19.07.2018 -Ted talks event conducted by M.Purushotham Reddy (Asst.Prof, CSE, K.S.R.M.C.E)

A special event on Ted Talks organized in the college auditorium .Mr. Purushotam Reddy, Assistant professor of CSE Department has conducted this event. Through this event students got an opportunity to explore their ideas freely. It is a good chance to every student to prove what they are. Students participated enthusiastically in these talks. At the end, Best Ted Talks were given prizes. It has been arranged as a part of Induction programme. Dr.I.Sreevani coordinator, Sri K. Eswar Reddy, Sri. N. Raghunath Reddy members of the committee participated in this programme.
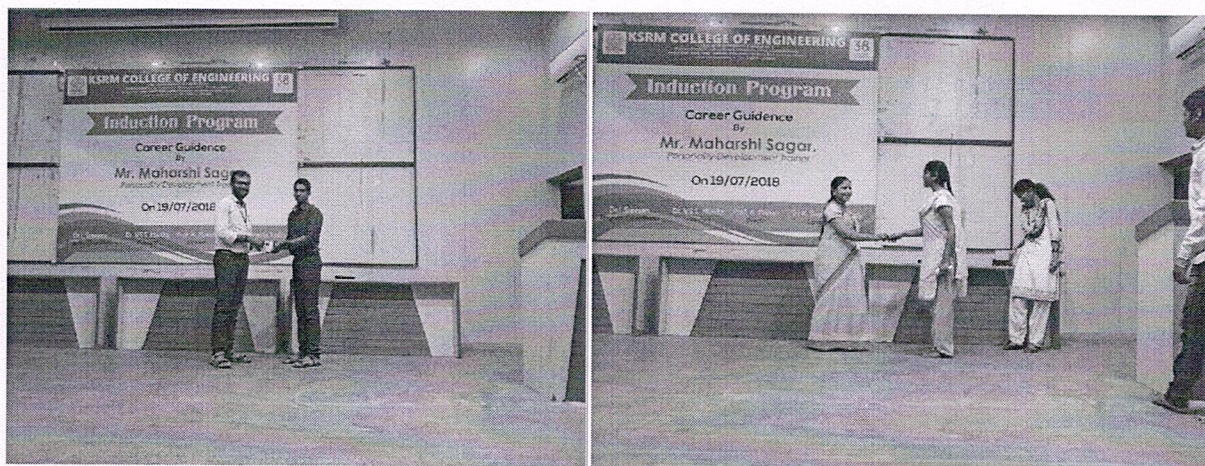
Prizes gave away to the winners.

19.07.2018 -Motivational Programme by Maharshi Sagar.

↓ The students of the **K.S.R.M.** College of Engineering sat glued to their seats as "Maharshi" Sagar eloquently lectured on improving memory, self confidence and concentration. Over 600 students studying first year B.Tech filled the huge auditorium and they listened in rapt attention as the speaker went on relating the daily life experiences and how they affect one's personality development."Do not watch television and use mobile phones while eating food. It will have negative impact on your personality. Eating positively is eating without any diversion,""Maharshi" Sagar explained.

An Inspirational speech by Maharshi Sagar

20.07.2018 -Inspirational Movies for I. B.Tech Students.

+ Inspirational Movies like Plubber, Sky walkers, etc.. Were presented on the screen in the K.O.R auditorium for 1st B.Tech students to enhance their interactive skills through watching these movies. Students showed interest and enthusiasm while watching the movies. They understood dialogues and body language of the characters presented and acted in movie. They felt so happy to arrange this type of programme. It has been arranged as a part of Induction programme Dr.I.Sreevani, Coordinator Members of the committee Sri.K.Eswar Reddy, Sri.N. Raghunatha Reddy and Students participated.


*Students Watching Movies in Auditorium*

27.07.2018 –Interactive Session by Dr. Vara Prasad (Rtd. Scientist ,ISRO)

+ A guest lecture on Space technology for I year B. Tech students was arranged on 27th July, 2018 in the college auditorium as a part of Induction programme. The lecture was made addressed by Dr. R. Vara Prasad, Rtd. General Manager, Operations, SDSC SHAR, Sriharikota, Nellore.

+ IN his words, he advised the students to inculcate a spirit of service and dedication in their minds. The research by ISRO made the country proud he said at the end.
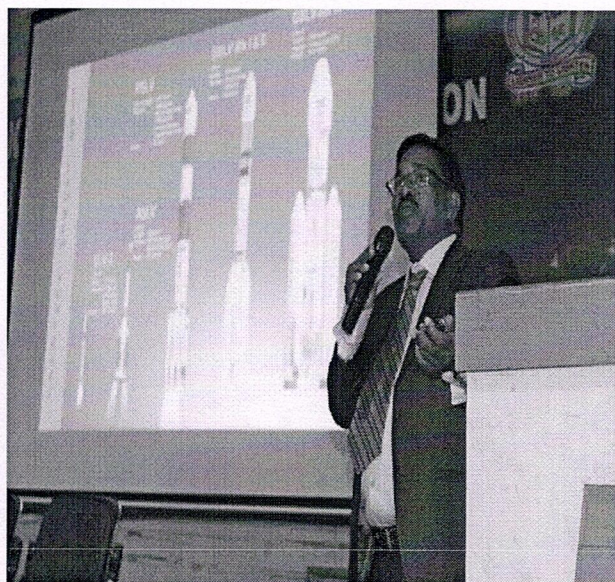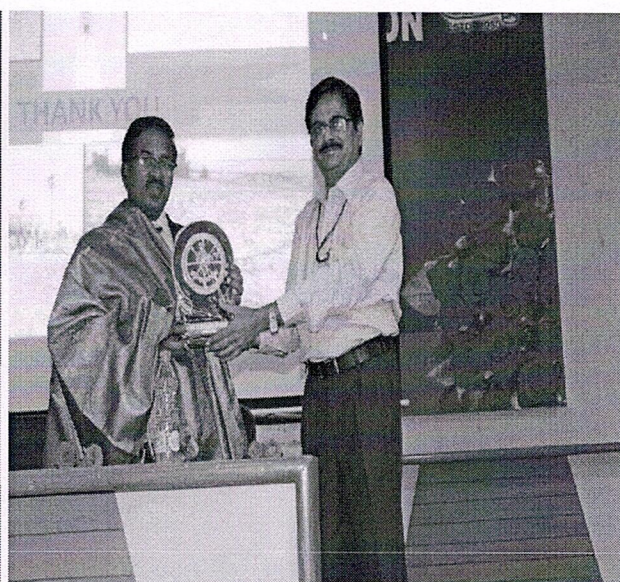
Chief Guest addressing the gathering   *Principal honoring the guest*

Students showed interest in knowing new things like how various experiments were being carried out. Director Prof. A. Mohan, College Principal Dr. V.S.S Murthy, teaching faculty and others took part.


Coordinator and students in auditorium

Students & teaching Staff in the auditorium

03.08.2018.- Motivational speech and personality development by *R.O.L. Sharma.*

A special programme on Motivational Speech and Personality Development was arranged for 1st B.Tech students on 3/8/18.R.O.L Sharma, a reputed and veteran soft skills and personality development trainer attended the programme as a chief guest. He insisted the importance of English Language. He asked the students to spare some time everyday for learning English. Skills in English are mandatory for getting jobs in the present competitive world. Students were impressed and capitalized by his words. Most of the tips looked trivial but important from the expert's point of view. Students in a large number attended the programme. Dr.I.Sreevani coordinator of Induction programme arranged this event.
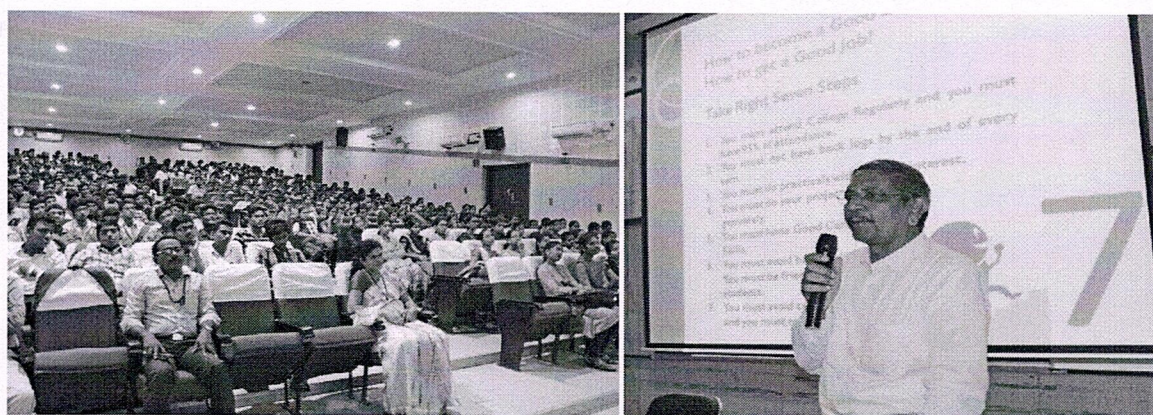
R.O.L Sharma addressing the gathering

Conclusion

- *All activities and programmes prepared by the Committee were given the students fresh feeling, good interactions, mingling nature with friends, participation qualities, thought provoking ideas,....etc.*
- *Further these events make the students to be far away always from negative thoughts, evil nature, home sick feelings.*
- *Overall students enjoyed a lot.*

"Education is not the learning of facts, but the training of the mind to think."

- Albert Einstein

V. S. S. mm/y

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