



C.H. MOHAMMED KOYA

KMEA ENGINEERING COLLEGE
Approved by AICTE Affiliated to MG University & KTU



NATIONAL SERVICE SCHEME , UNIT NO:226

Awareness Session on: Menstrual hygiene and use of Menstrual cups

Date : 03-06-2021

Venue: KMEA Engineering College

Beneficiaries: students and public

Outcome:

Highlights:

The KMEA NSS UNIT 226 organized an enlightening session on " Menstrual hygiene and use of Menstrual cups " by Dr.Smitha Surendran(MBBS, MS Obstetrics & Gynecology) 3rd of June 2021 at 8 pm. It was a wonderful session that give awareness about Menstrual hygiene, the use of Menstrual cups, and clear doubts related to the topic.

The topic covered various aspects on Menstruation cycle, the physiological & psychological changes that happens during menstrual cycle. There were many question put forth by the viewers which was clarified resource person.The public event was organised for creating social awareness among women of different age groups to educate them on Menstrual Hygiene & Wellness

YouTube link: <https://youtu.be/t044n0g67TQ>



C.H. MOHAMMED KOYA

KMEA ENGINEERING COLLEGE

Approved by AICTE

Affiliated to APJ Abdul Kalam Technological University



**NSS
226**

WEBINAR ON:

MENSTRUAL HYGIENE & USE OF MENSTRUAL CUP



Dr. SMITHA SURENDRAN

MBBS, MS

Obstetrics & Gynecology

Kinder Multi Specialty Hospital



3rd
JUNE 2021



8:00 PM

Via



SCAN ME



N-S-D-C
National
Skill Development
Corporation



nsskmea

#notmebutyou

Meeting details



(98)



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| | Hamna N.A | | |
| | Jasmin M A | | |
| | Jesna K J | | |
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| | KMEA NSS | | |
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| | Liyana Siddique | | |



Turn on captions



Present now



Meeting details



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Present now



Session handled by Dr.Smitha Surendran-



WEBINAR ON “ A PERSPECTIVE ON YOGA AND IMMUNITY ”


The women's forum club of KMEA engineering college conducted a webinar on "A PERSPECTIVE ON YOGA AND IMMUNITY" on 22th May 2021, 10.00am to 11.00am in Google Meet for all female students. An approximate of 100 students attended the webinar coordinated by women's forum members along with staff coordinators Ms. Sunitha Rani. Ms. Bushara and Nihala Jasmin ck Nehla Nafisa Ansar, first year student coordinators of women's forum, started the webinar with a welcome speech by aina akbar representative of women's forum and welcomed the participants. The program was hosted by Ms. Punya Prathap, who kindled the students hearts about the importance of yoga in boosting immunity, then she gave a brief description of the origin of yoga and pointed out some of the benefits of practising yoga.

she clearly stated that this unprecedented pandemic has caused boundless unfavourable behavioural changes in every individual and only Yoga is the key to deal with these adverse changes effectively. She taught us that Yoga is a beautiful physical, mental, and spiritual practice. It is related to making a healthy body and a healthy mind. It is a beautiful exercising practice that links the soul to nature and keeps fit and active. Later on the webinar ended with a vote of thanks delivered by Nihala jasmin ck coordinator of women's forum. The session enlightened us the importance of yoga in boosting immunity. The webinar was conducted and received with greatest zealousness and enthusiasm.

YIN-YANG (The Good and Bad)


15 November - 21 November 2021

KMEA LANGUAGE FORUM
PRESENTS



YIN - YANG
THE GOOD AND THE BAD

STATEMENTS
NEGATIONS - VALIDATIONS

Via : @klf_kmea 

KMEA LANGUAGE FORUM
KLF

A FUN FILLED LEARNING INITIATIVE

WRITTEN BY: SAFA FYROSE (SECRETARY)

"Debating will aid in the development of critical thinking skills, which are necessary in everyday life. The ability to produce well-thought-out and reasoned arguments while also questioning the facts supporting a certain conclusion or attitude is important."

KMEA Language Forum Conducted a week-long online event "Yin-Yang, The Good and Bad" from 15 November 2021 to 21 November 2021. For seven days, a motion was published on KLF's Instagram account every day, and students responded with three arguments for and three arguments against the motion.

The event drew a total of ten students, and a judge was assigned to assess each student's reasons for and against the motion. The quality of the arguments presented determined how many points were awarded. Each day's winners were displayed as posters, and on the final day, three students with the most marks were declared the competition's winners.

Shahanaz AH of S3 CS took first place, Kashish of S7 CS took second place, and Raiz Antony of S7 Mechanical took third place in the competition.

All of the participants had a great time as they got the opportunity to think in both the way and out of the box to come to an answer. The event was a huge success, and the winners' posters were distributed to all of the students two days later.

The poster is for the KMEA Language Forum 'Yin-Yang' competition. At the top, it features the KMEA logo and text: 'G.H. MOHAMMED KOVA KMEA ENGINEERING COLLEGE', 'ESTD - 1977', 'APPROVED BY AICTE', and 'AFFILIATED TO KTU'. It also includes accreditation logos for MHRD, AMBA, and NAAC. The main title 'ANNOUNCES' is in red, followed by a large yellow and red Yin-Yang symbol, and 'YIN - YANG WINNERS' in bold yellow and red letters. Below this, three student portraits are shown, each with a medal icon. The first student is a woman in a black hijab, the second is a woman in a blue and white sari, and the third is a man in a pink shirt. Their names and departments are listed below their photos: SHAHANAZ AH (S3 CS), KASHISH S (S7 CS), and RAIZ ANTONY (S7 ME). At the bottom, it says 'Congratulations to all participants' in a cursive font, followed by the KMEA Language Forum logo and the text 'KMEA LANGUAGE FORUM' in bold yellow letters on a red background.

ANNOUNCES

YIN - YANG

WINNERS

SHAHANAZ AH
(S3 CS)

KASHISH S
(S7 CS)

RAIZ ANTONY
(S7 ME)

Congratulations to all participants

KMEA LANGUAGE FORUM

AGENT ENCRYPT

03 October - 18 October 2020

KMEA LANGUAGE FORUM

CHALLENGES YOU WITH

AGENT ENCRYPT



A Fun Filled Learning Experience

WRITTEN BY: POOJA M.P (PRESIDENT)

“Jumbled words aids students’ comprehension of the content while reading by increasing their drive and vocabulary acquisition. The usage of the jumble letters technique in language teaching and learning is crucial because it focuses on remembering and practising rather than memorizing”

In the midst of the pandemic, the KMEA Language Forum hosted ‘AGENT ENCRYPT,’ one of the first online events. Agent Encrypt is a task in which the letters of specific words are mixed together. It was a 15 days challenge where a set of jumbled words or a jumbled sentence was put on KLF’s Instagram account story for those 15 days. Prior to the event, the directions to be followed were prepared and forwarded to the students, along with a poster describing the event

Each day’s challenge has a theme that the words directly relate to. Each day’s challenge was posted at 5 p.m. on Instagram, and the first five people who respond correctly were named winners of the day. The interested students were asked to send a direct message to the KLF team with correct answers.

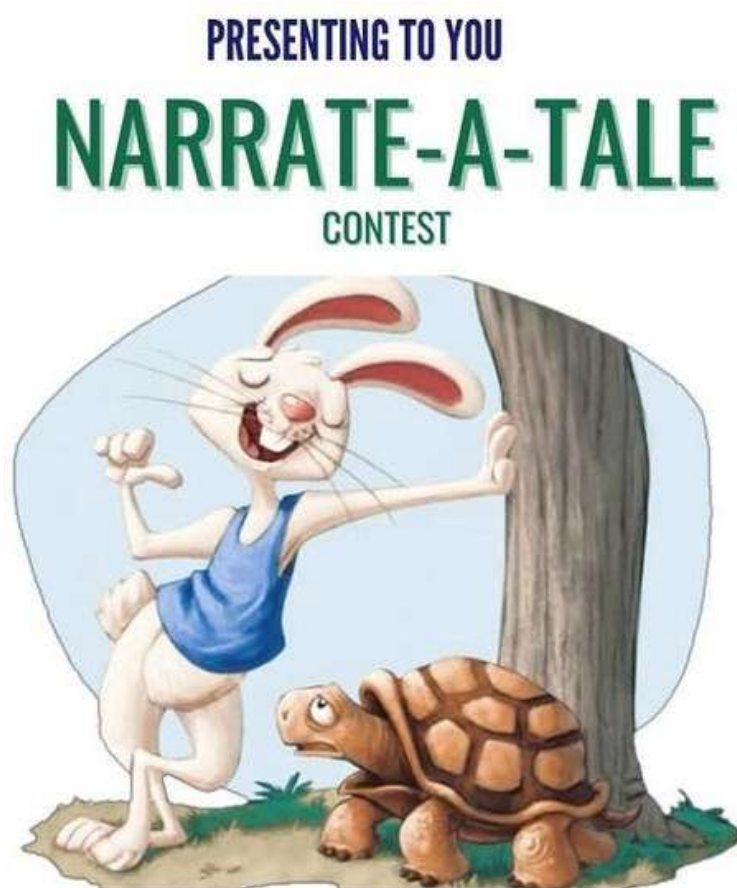
At the conclusion of the game, we had three victors who totaled first, second, and third place. With a score of 12/15, Rahul Antony Tom took first place, followed by Lamia Tasni and Athira Suresh in second and third place, respectively, with 11/15 and 10/15



All of the participants were enthralled by the game, which they described as both entertaining and educational.

NARRATE - A - TALE

October 12 2021



October 12 | 7:30 pm

via Google meet

For Registration

Fathima Feby
+91 89218 78367

Afthab
+91 80784 69392



KMEA LANGUAGE FORUM
PERFECTING PERSONALITIES

WRITTEN BY: SAFA FYROSE (SECRETARY)

“Nothing Sticks In Your Head Better than a Story. Stories always give a visual effects when told, read or heard. Especially those that are exciting and entertaining. As a teaching tool, storytelling can encourage students to explore their individual expressiveness and improve their ability to communicate thoughts and feelings in a clear, articulate manner”

To bring back old memories, KMEA Language Forum organized a contest of narrating the very old but well-known story “The Hare and the Tortoise.” It was an online event conducted via Google meet at 7.30 pm on October 12 2021. The competition drew a total of 15 students. Each member added a unique element of inventiveness to the story, making it more engaging and enjoyable. Three judges evaluated each student’s performance, and grades were assigned based on their level of creativity, speaking fluency, and narrative story presentation.

It was a tough competition among the students, but three students were chosen as the contest winners at the end. Shahanaz A.H from S₂ CS took first place in the competition. She had a unique storey to tell and excellent communication abilities. Second place went to Niha Fathima, and third place went to Hairunese Beevi of S₄ CS.

All of the participants had a great time at the event since they were able to hear multiple versions of the same story, which made it much more entertaining. The event was a huge success, and the winners’ posters were distributed to all of the students two days later.



The poster is titled "KMEA LANGUAGE FORUM" in large blue letters. Below it, it says "Announces NARRATE-A-TALE Winners". There are three winners displayed in individual frames, each with a medal icon above their photo. The first winner is Shahanaz AH, a student in S₂ Computer Science, wearing a black hijab and a gold medal. The second winner is Niha Fathima, a student in 8th, Al Hind Public School, wearing a black hijab and a silver medal. The third winner is Hairunese Beevi, a student in S₄ Computer Science, wearing a blue hijab and a bronze medal. At the bottom left is the KMEA logo with the text "C.H. MOHAMMED KOYA KMEA ENGINEERING COLLEGE APPROVED BY AICTE AFFILIATED TO KTU". At the bottom right are logos for MHRD, ARIHA, and NAAC.

KMEA LANGUAGE FORUM
Announces
NARRATE-A-TALE
Winners

Shahanaz AH
S₂ Computer Science

Niha Fathima
8th, Al Hind Public School

Hairunese Beevi
S₄ Computer Science

KMEA C.H. MOHAMMED KOYA
ESTD - 1959 **KMEA ENGINEERING COLLEGE**
APPROVED BY AICTE AFFILIATED TO KTU

MHRD **ARIHA** **NAAC**
In Top 10
AQA Ranking

VIDEO INTERVIEW CONTEST

22 May and 23 May 2021



C.H. MOHAMMED KOYA

KMEA ENGINEERING COLLEGE

Approved by AICTE

Affiliated to MG University & KTU



KMEA LANGUAGE FORUM

PRESENTS YOU WITH

VIDEO INTERVIEW CONTEST

HOW WELL DO YOU PERFORM OVER A CALL?

*PREPARING YOU FOR THE INDUSTRY

OVERVIEW :

- Register Yourself With The Co-ordinators To Take Part.
- The Contest Shall Be A Video Interview Session.
- Marks Are Awarded To Each Participant Based On Corporate Interview Guidelines.
- The Interview Shall Be Conducted In English Language.
- Exciting Prizes Await The Winners.
- The Contest Is Open To All.



Faaiz Muhammad
+91 7907025793

Fathima Thahasin
+91 8606179845

WRITTEN BY: SAFA FYROSE (SECRETARY)

For students, interview preparation is a valuable learning opportunity. It will give them experience and confidence, and practicing interview skills will allow them to focus on connecting with the interviewer rather than fighting to come up with a response during the actual interview. With the importance of interviews in mind, the KMEA Language Forum held an online interview challenge.

It was a two-day online event held via Google Meet on May 22nd and 23rd, 2021, with nearly 30 students from various branches or schools participating. For the event, there were participants from various schools and colleges. Three interviewers were assigned to each interviewee to assist them in determining their strengths and weaknesses. Each participant was assigned a 10-minute time period to arrive at the meet and participate in the event.

There were three portions to the interview questions. The first session was used to introduce themselves as well as the biodata they had provided for the interview. The second session consisted of technical questions designed to assess their academic expertise. The third session consisted of presenting them an example of hiring them in company and asking questions about hiring them and what a firm can accept from the applicant.

The majority of the contestants gave it their all, but three students in particular stood out, and they were named the event's winners. The first prize went to Jadeed Kamal from S2 EC, the second prize went to Varsha Shaheen (XII grade student), and the third prize went to Fahima Noushad (S2 CE-MACE).

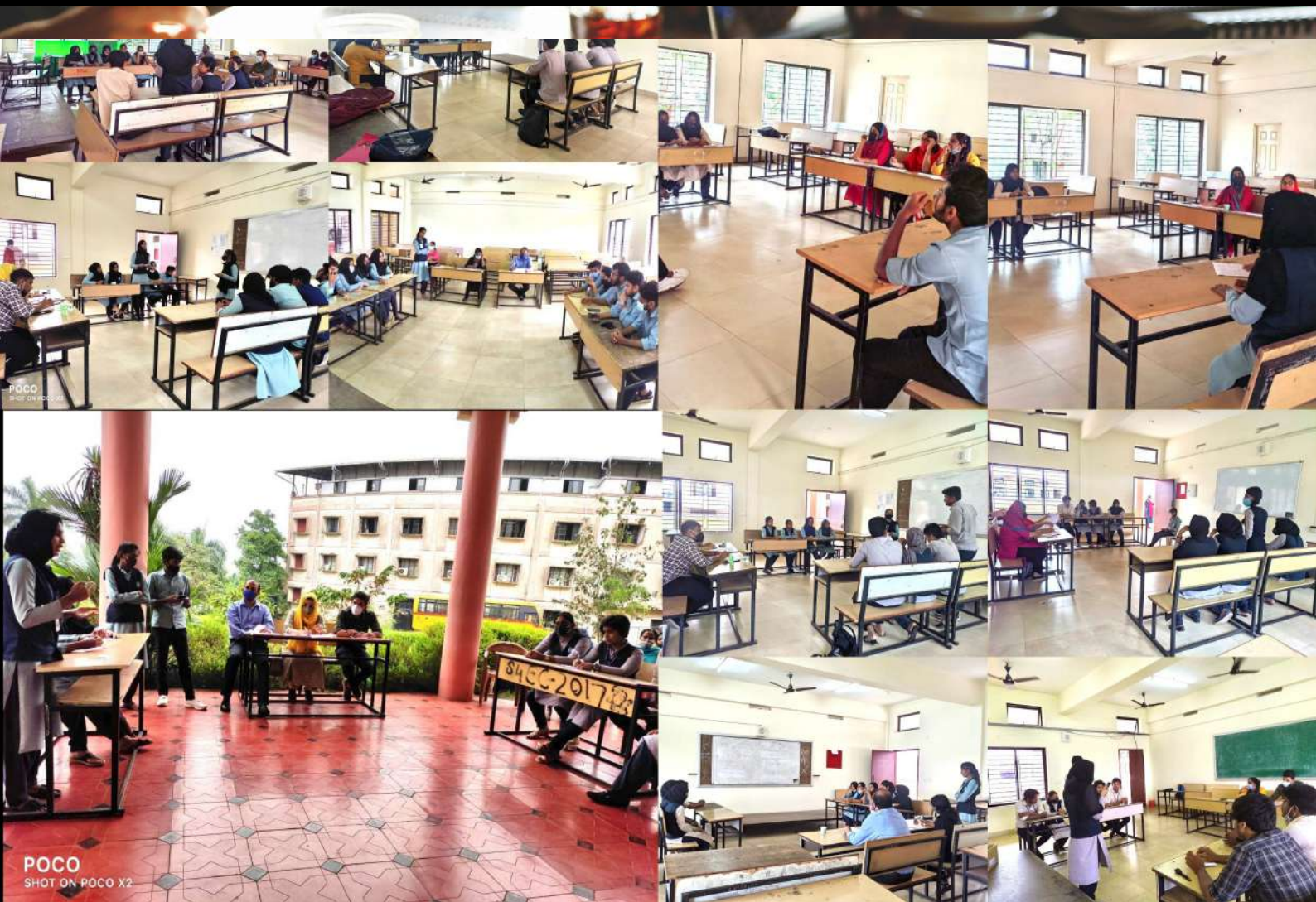


All of the participants were enthusiastic about the interview since they got a taste of what genuine interviews are like and was KLF was appreciated for providing such opportunities to the students

12 NOVEMBER 2021

INTRA COLLEGIATE DEBATE

KMEA ENGINEERING COLLEGE



WRITTEN BY SAFA FYROSE P.A (SECRETARY)

On the occasion of National Education Day, November 11th, KMEA Language Forum, in collaboration with Institution's Innovation Council, KMEA, and IEDC KMEA, conducted a debate competition on November 12th, 2021 in KMEA Engineering College, Eduthala. Dr. Rekha Lakshmanan, the Vice Principal of KMEA Engineering College, and Dr. Reena Sebastian, the Forum's staff coordinator, presided over the event. The competition drew students from every department and semester.

Posters were circulated to all students through WhatsApp group two days prior to the competition, and team registrations were also completed. The preliminary round themes were given a day ahead of time, and the semi-final and final rounds topics were given half an hour ahead of time.



The preliminary round had 16 teams, with four teams progressing to the semi-final round and the top two teams progressing to the final round. The competition was judged by a total of eight judges (teaching staff), as well as four moderators.

The competition was worth enjoying for the audience. Every debater was cheered and clapped up for their pleasing presentation and sharp arguments. All the participants were students with equal caliber and potential but in the end, some stood out shining brighter than the others. The topic for the final competition was " The Current System of Education in India needs to be revolutionized ". The team of Pooja MP (S5 CSE), Angel Jose (S5 CE), Fathima Thahasin (S5 EE), and Jadeed Kamal (S3 EC) was crowned champion in this intra-collegiate debate competition, and Jadeed Kamal (S3 EC) was awarded best debater.

The discussion was a kaleidoscope of viewpoints, thoughts, ideas, and perspectives that helped students gain a better understanding of the topic. The event concluded with the awarding of mementos and awards to the winning team, as well as certificates to other participants. All of the competitors were complimented by the judges and teachers, whom all wished them luck in the future. The event was a huge success and was appreciated by one and all.



C.H. MOHAMMED KOYA

KMEA ENGINEERING COLLEGE

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INTERNAL QUALITY ASSURANCE CELL

SEMINAR, SYMPOSIUM, FDP, WORKSHOP AND OTHER TECHNICAL ACTIVITIES

Name of the Department	CAREER GUIDANCE AND PLACEMENT UNIT
Name of the Head of the Department	MAHENDRA K. S

Type of Activity:

Soft skills Development

Title of Activity:

Coding Competition

Add rows as required

Objective:

The program is specially designed to inculcate the culture of rapid problem-solving and innovative thinking early in academic life.

Add rows as required

Level of activity (College/Regional / National /International) and target audience

College Level – Students

Add rows as required

Expected outcome - academic / social / commercial

Benefit all B. Tech / M. Tech students while attending their placement drives.

Add rows as required

Programme details

Date	Time	Activity	Venue	Infrastructural requirements and availability
28th, March, 2021	9 am to 5 pm	Coding competition	online	Nil

Add rows as required

Resource Person Details:

Name	Designation	Organization	Area of Expertise
Ms.Jeevana	HR Executive	Infosys	campus relationship

Add rows as required

Details of Coordinators

	Coordinator 1	Coordinator 2
Name	Mr. Mahendra K S	Mr. Mohd Ajmal
Exact designation	Assistant Professor – Training and Placement	Assistant Professor
Department	Basic Science & Humanities	Computer Science and Engineering
Cell number	9846963344	9995209149
Email	mhr.sh@kmeacollege.ac.in	maj.cs@kmeacollege.ac.in
Signature		

Report of the Event: (Minimum 500 Words)

HackWithInfy is a competitive coding competition for second-year to pre-final year students across India. In this competition, participants have to solve coding questions in a given time and top performers get a chance to interview Infosys. Hackwithinfy (HWI) is for B.Tech / M.Tech-2022 students graduating in the year 2022 across India. The program is specially designed to inculcate the culture of rapid problem-solving and innovative thinking early in academic life. A total of 96 students attended the program.

HackWithInfy provides the perfect stepping stone for students to explore their interest in programming and an opportunity to compete and win exciting prizes. The top performers will also earn a chance to work with Infosys.

HackWithInfy comprises two rounds with Round 1 as an individual online test and grand finale. This year HackWithInfy is not just open to the final year engineering students but also for the second- and third-year engineering students in India to prove their mettle and win exciting cash prizes worth INR 3.5 lakhs. An individual applicant or team participating in Infosys Limited's ('Company') HackWithInfy ('Event') shall be referred to as a 'participant or participants'. By registering to participate in the Event, the participants acknowledge and agree to the following terms and conditions (hereinafter referred to as 'HackWithInfy's terms and conditions'). The Company also reserves the right to cancel or amend this Event and these Terms and Conditions at any time without prior notice.

Eligibility Criteria

- The participant shall be of age 18 years or older, at the day they make an entry/registration and must be a resident of India. Participation in this Event is voluntary.
- Participants must be B.E./ B. Tech/ M.E./ M. Tech students. The Company reserves the right to request proof of a participant's eligibility if there is a doubt over their eligibility for the same.
- Participants are deemed to accept these terms and conditions by entering the Contest

Registration Process

- Each participant shall participate through a single HackWithInfy account. Please note that the Company in its sole discretion may disqualify any participant who participates or attempts to participate in the Event through multiple HackWithInfy accounts.
- Participation in the Event is free, and no registration fees will be charged before or after the Event.
- Registration to HackWithInfy is open through InfyTQ, the Infosys learning and engagement platform for engineering students in India. Students who are already registered on InfyTQ can apply for HackWithInfy by clicking on the HackWithInfy program banner on the InfyTQ homepage. Students who have not joined InfyTQ can download the app either from the [Google Play Store](#) or from the [iOS App Store](#). Students can also visit the [InfyTQ](#) website to experience the platform and register for HackWithInfy.
- By registering for HackWithInfy on InfyTQ, the participant agrees to allow Infosys to retrieve participant's information, including without limitation, name, email address, institute, contact number, city, state, highest qualification, specialization, date of birth, gender, and passport size picture, passing year, etc. from the platform and share it with the internal teams of the Company or the Event and other necessary purposes as deemed necessary by Company.
- The HackWithInfy will be conducted in two rounds:
 - i. Round 1: March 6, 7, and 8, 2022
An online individual participation round on Infosys Assessment Platform.
 - ii. Final Round: July 1 - July 4, 2022
The 48-hour hackathon among teams and the Grand Finale.

The top 100 participants from Round 1 will compete in the four-day grand finale in July 2022. The finalists will also get an opportunity for a pre-placement interview and internships for the niche technical roles at Infosys.

- Round 1 for HackWithInfy will be hosted on the Infosys Assessment Platform (IAP).
- Participants who provide incomplete, false, erroneous, fraudulent, forged, and tampered information will not be accepted and will be disqualified.
- For Round 1, participants must register as individuals and complete the challenge in the stipulated time. However, for Round 2 participation, it will be on a team basis as decided by the Company, at its complete discretion.
- HackWithInfy participants who have also opted for the Infosys Certification Advantage Round should only participate in the latter, not in HackWithInfy Round 1, as their Advantage Round performance will determine their selection for the Final Round of HackWithInfy.
- The Event entries will be judged by a judging panel who will select the winning entry/entries for the Event within its sole and exclusive discretion. The decision will be communicated to the participants directly.
- All submissions for Round 1 shall be evaluated by the judging panel on the following parameters:
 - i. Number of test cases that the code passes and code efficiency
 - ii. Marks are assigned to the questions based on the difficulty levels and the solutions will be evaluated accordingly
 - iii. Plagiarism is not encouraged and there shall be negative marking for plagiarism.
- The Company has the sole discretion in selecting the participants and winners from all eligible entries received. Company's decision, or any changes made by Company, regarding the winner and all the prizes, and/or in every event that might not expressly stipulate in these Terms and Conditions, shall be final and binding on all participants in this Event. The Company accepts no queries, themes, or appeals regarding Company's decision from any participant or third party. The receipt by any winner of any prize under this Event is conditional upon compliance with any applicable laws, rules, and regulations. Prizes are offered on a 'NO EXCHANGE, NO REFUND' basis.
- The Company holds the right to publish the winner's names through any medium/channel.
- All the finalists must have their laptops with all the necessary software for the Event. Read FAQs for more details.
- Participants must ensure a stable Internet connection during the two rounds of HackWithInfy.
- The Event entries will be judged by a judging panel who will select the winning entry/entries for the Event within its sole and exclusive discretion. The decision will be communicated to the participants directly.
- Each participant understands that each of the officials engaged in the organization and management of this Event including its directors, officers, partners, employees, consultants, and agents are under no obligation to render any advice or service to any participant in respect of this Event.

HOD

PRINCIPAL



C.H. MOHAMMED KOYA
KMEA ENGINEERING COLLEGE
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INTERNAL QUALITY ASSURANCE CELL

SEMINAR, SYMPOSIUM, FDP, WORKSHOP AND OTHER TECHNICAL ACTIVITIES

Name of the Department	CAREER GUIDANCE AND PLACEMENT UNIT
Name of the Head of the Department	MAHENDRA K. S

Type of Activity:

Language and communication skills

Title of Activity :

“Importance of Effective Communication”

Add rows as required

Objective :

An event on Importance of Effective Communication by an eminent person from English and Foreign Languages University, Hyderabad

Add rows as required

Level of activity (College/Regional / National / International) and target audience

College Level, Students

Add rows as required

Expected outcome - academic / social / commercial

- Understand the importance of effective communication in industry and placements
Android platform, framework and API

Add rows as required

Programme details

Date	Time	Activity	Venue	Infrastructural requirements and availability
29/03/2021	9 am – 12:30pm	Training	Conference Hall	Mic, Projector

Add rows as required

Resource Person Details :

Name	Designation	Organization	Area of Expertise
Mr. Abjy Kurian	Trainer	Bristol International Academy	Placement Training and Communications

Add rows as required

Details of Coordinators

	Coordinator 1	Coordinator 2
Name	Mr. Mahendra K S	Mr. Mohd Ajmal
Exact designation	Assistant Professor	Assistant Professor
Department	Basic Science & Humanities	Computer Science and Engineering
Cell number	9846963344	9995209149
Email	mhr.sh@kmeacollege.ac.in	maj.cs@kmeacollege.ac.in
Signature		

Report of the Event: (Minimum 500 Words)

An event on Importance of Effective Communication by an eminent person from English and Foreign Languages University, Hyderabad was conducted on 29th March, 2021 from 9:30 AM to 12:30 PM. The English and Foreign Languages University (EFLU), the first language institute in the country was established to improve the standards of teaching English in the country. The Institute was the brainchild of the first Prime Minister of India, Pandit Jawaharlal Nehru. The institute was first set up in the year 1958 in Hyderabad with the name Central Institute of English and gave training to the teachers of English. Later, in the year 1972, April, the institute decided to enlarge its scope and include other foreign languages as its course. CIEFL becomes an English and Foreign Languages University in 2007. Hence, it was a good initiative by the CGPU of KMEA to conduct a session with an eminent person from a university like EFLU. There were no eligibility criteria for attending the session, thus all the students from S8 batch could attend the session. A total of 216 students attended the program. As we know that engineers have to communicate on a daily basis - with each other, with supervisors, with people in different departments, and even with clients. Their work is complex and technical, but not everyone they work with has the same technical expertise, which makes it even more important for them to have good communication skills. Effective communication in engineering is critical to ensuring that all project participants are on the same page. Therefore, this session may have greatly helped our students to understand the importance of effective communication in industry and placements.

The main objectives of the programme were

- to enlighten participants on ways to communicate effectively,
- to demonstrate to and educate participants on various methods of communication
- to provide an action plan to overcome barriers to communication.

The following were some of the areas that were covered during the session.

- What is Communication?
- The importance of good communication
- Types and methods of Communication Formal and Informal Communication (Channels of Communication)

- Understanding your responsibility in the communication process
- Communication (verbal & non-verbal)
- Key skills of effective communication
- Communication Barriers Methods to overcome communication barriers
- Making and dealing with criticisms (constructive)
- Making effective decisions Team Building

Due to the nature of the workshop, and to effectively enhance our students, the facilitator opted for the combination methodology of lecturing and practical/demonstrative exercises. This method held the attention of our students who displayed an eagerness to increase their knowledge by participating fully throughout the duration of the session. When an evaluation of the session was carried out, it revealed some benefits of the session to our students.

- Though students were previously exposed to the subject area, they indicated that the format and the content of the workshop allowed them to further understand the importance of effective communication.
- Some students viewed the workshop as a refresher to their knowledge while others engaged in new learning and upgraded on a professional basis, their limited knowledge of the subject.
- The Facilitator came with a wealth of knowledge on the subject and was rated as quite knowledgeable.



HOD

PRINCIPAL



C.H. MOHAMMED KOYA

KMEA ENGINEERING COLLEGE

APPROVED BY AICTE

AFFILIATED TO KTU

INTERNAL QUALITY ASSURANCE CELL

SEMINAR, SYMPOSIUM, FDP, WORKSHOP AND OTHER TECHNICAL ACTIVITIES

Name of the Department	CAREER GUIDANCE AND PLACEMENT UNIT
Name of the Head of the Department	MAHENDRA K. S

Type of Activity:

ICT/computing skills

Title of Activity:

Infosys Headstart - New Digital Learning Initiative

Add rows as required

Objective:

The objective is to jumpstart the Digital Literacy of the curious minds in this country.

Add rows as required

Level of activity (College/Regional / National /International) and target audience

College Level – Students

Add rows as required

Expected outcome - academic / social / commercial

Our students will benefit from a rich knowledge base and it can be extended to their family members too

Add rows as required

Programme details

Date	Time	Activity	Venue	Infrastructural requirements and availability
23-03-2021	3:00pm to 4:00pm	Webinar	Online	Nil

Add rows as required

Resource Person Details:

Name	Designation	Organization	Area of Expertise
A B Pandit	Project lead	Infosys	Placement Training

Add rows as required

Details of Coordinators

	Coordinator 1	Coordinator 2
Name	Mr. Mahendra K S	Mr. Mohd Ajmal
Exact designation	Assistant Professor – Training and Placement	Assistant Professor
Department	Basic Science & Humanities	Computer Science and Engineering
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Signature		

Report of the Event: (Minimum 500 Words)

We live in an online world with the digital divide closing up through government initiative. Universities and colleges have a responsibility to develop students who can thrive in an era of digital information and communication. Those who are digitally literate are more likely to be economically secure and these skills are especially important in higher education given that graduate white collar jobs are almost entirely performed on computers and portable devices. Digital literacy is about being empowered and confident to live, learn and work in a digital society. Digital information is becoming essential to almost every aspect of modern life which means that there is a need as never before. Digital information literacy requires a degree of skill like using computers and the Internet for many aspects of study at this level, for example, enrolment, accessing online course materials, preparing assignments, checking grades and communicating with teachers. Hence, a webinar was conducted by CGPU with Infosys on 23rd March of 2021 from 3:00 pm to 4:00pm. The resource person of the webinar was A B pandit, Project Lead of Infosys. Training was his area of expertise, and he has rich knowledge and experience in the academic fields also. After the session, our students got aware of the importance of digital literacy. Some of the action points emerging from the webinar are:

- Encouraging self-learning
- Differentiating between misinformation or opinion-based content and fact-based content.
- Importance of learner generated e-learning content
- Community participation for narrowing the digital divide
- Nurturing Netiquette
- Developing curriculum based on simulation and game-based learning, augmented reality and virtual reality.

Our students got benefit from a rich knowledge base and also could extended to their family members too. All without any cost. The objective was very simple and obvious, that's to jumpstart the Digital Literacy of the curious minds in this country. A total of 98 students attended the program.

HOD**PRINCIPAL**