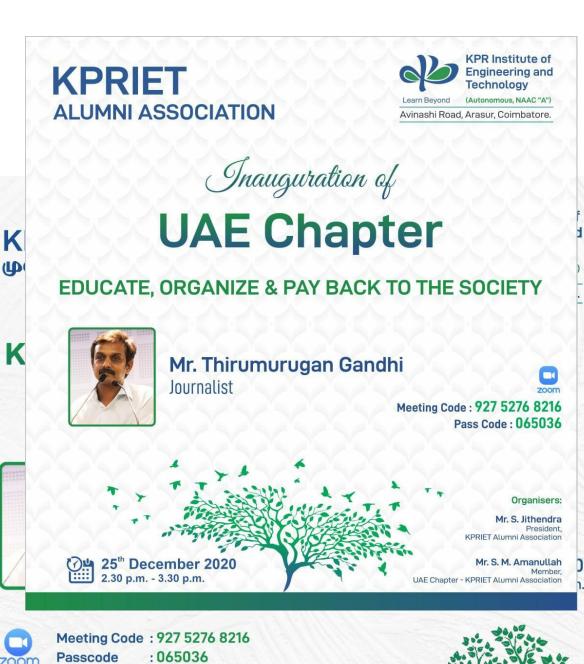


Report of work done by KPRIET Alumni Association June 2020 - May 2021

OFFICE OF ALUMNI RELATIONS

List of Alumni (batch 2020-2021)



அமைப்பாளர்கள்:

திரு. S. Jithendra

தலைவா,

KPRIET - முன்னாள் மாணவர் சங்கம்.

திரு. S. M. Amanullah

உறுப்பினர்,

KPRIET - ஐ.அ. நாடுகள் முன்னாள் மாணவர் சங்கம்.



The Virtual Alumni meet for Batch 2015-2019 of the Department of Civil Engineering was held on 4th July 2020. 36 alumni participated in the event. The head of the Department presided over the meet, Mr. S. Jithendra, President, KPRIETAA addressed the gathering, Mr. Kavin, Vice president, KPRIETAA was also present and requested the Alumni to impart their ideas towards the growth of the institution. They were requested to help their fellow alumni and students of the institution by all means financially and economically with the available resources.



Webinar on "IOT applications for smart home" by Er. Dinesh Ponnusamy, Embedded Developer, SAI Incubation Centre, Coimbatore and Alumnus of Department of Electrical and Electronics Engineering, Batch 2010-2014 was held on $4^{\rm th}$ July 2020. 175 participants participated in the event. The head of the Department presided over the event. The alumni enlightened the participants with his experience.



The Virtual Alumni meet for Batch 2015-2019 of the Department of Mechanical Engineering was held on 5th July 2020. 43 alumni participated in the event. The head of the Department presided over the meet, Mr. S. Jithendra,

President, KPRIETAA addressed the gathering, Mr. Gokul, Secretary, KPRIETAA was also present and requested the Alumni to impart their ideas towards the growth of the institution. They were requested to help their fellow alumni and students of the institution by all means financially and economically with the available resources.



The Virtual Alumni meet for Batch 2009-2013 of the Department of Electrical and Electronics Engineering was held on 7th July 2020. 6 alumni participated in the event. The head of the Department presided over the meet,Mr. S. Jithendra, President, KPRIETAA addressed the gathering and requested the Alumni to impart their ideas towards the growth of the institution. They were requested to help their fellow alumni and students of the institution by all means financially and economically with the available resources.



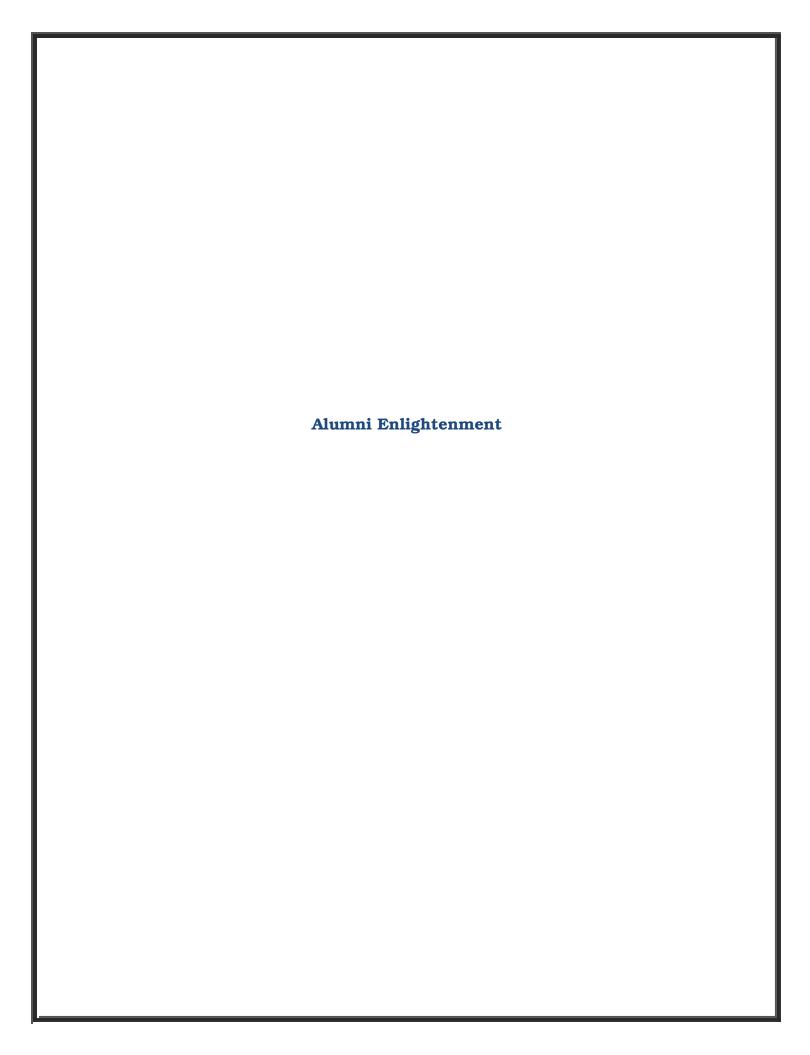
The Webinar on "Industrial Expectations and Challenges for Gen-Z Graduates" by Er. V. Aravindh, Embedded software Developer, Timesys India LLp, Coimbatore and Alumnus of Department of Electrical and Electronics Engineering, Batch 2015-2019 was held on 7th July 2020. 165 participants participated in the event. The head of the Department presided over the event. The alumni enlightened the participants with his experience.



The Virtual Alumni meet for Batch 2010-2014 of the Department of Electrical and Electronics Engineering was held on 9th July 2020. 19 Alumni participated in the event. The head of the Department presided over the meet, Mr. S. Jithendra, President, KPRIETAA addressed the gathering and requested the Alumni to impart their ideas towards the growth of the institution. They were requested to help their fellow alumni and students of the institution by all means financially and economically with the available resources.



The Virtual Alumni meet for batch 2015-2019 of the Department of Computer Science and Engineering is to be held on 10th July 2020.







"

"அனைத்து சவால்களையும் எதிர்கொள்ள பேராசிரியர்கள் என்னை மிகவும் வலுவாக வடிவமைத்தார்கள்"

உங்கள் முயற்சிகள் தோல்வியடையக்கூடும், ஆனால் தயவுசெய்து நீங்கள் முயற்சி செய்யத் தவறாதீர்கள்!

நீங்கள் எத்தனை முறை வீழ்ந்தாலும் பரவாயில்லை, ஆனால் தோல்வியுற்ற கட்டத்தை எதிர்கொள்ள மீண்டும் வலுவாக வர வேண்டும்!

"KPRIET is really remarkable heavenly place for knowledge"



Our Proud Alumnus

Mr. S. Yogeshkumar

Batch 2014-18/ Mechanical Engg. Product Specialist - Byiu's India Pvt Ltd

Powerful Words! Successful People! Mechanical Engineering

Virtual alumni Meet











Where excellence meets innovation

Avinashi Road, Arasur, Coimbatore - 641 407

Department of Electronics and Communication Engineering

"VIRTUAL ALUMNI MEET 2020"

You are cordially invited to join on 11.07.2020 at 11.00 a.m via

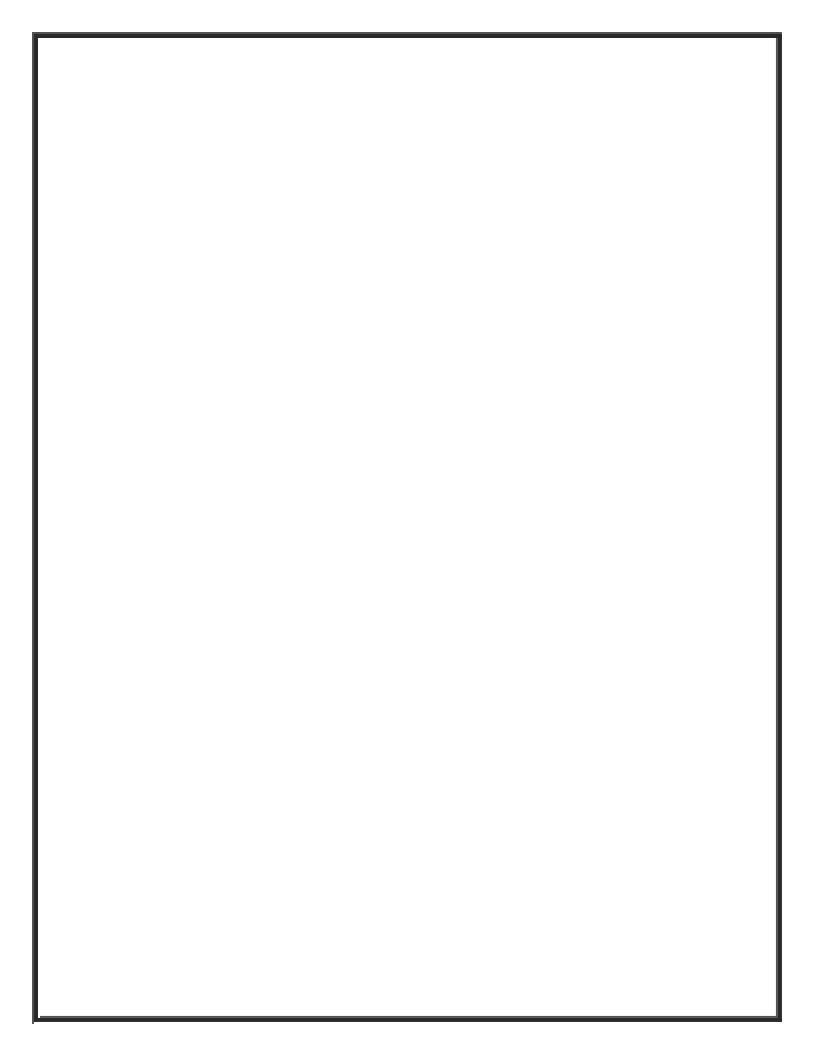


(2015-2019) Batch

Once again, it's the nice occasion to spend time with your friends & faculty to cherish the lifetime memories, shower the thoughts and suggest for the future.



MEET GREET





Avinashi Road, Arasur, Coimbatore - 641 407

Department of Electronics and Communication Engineering

"VIRTUAL ALUMNI MEET 2020"

You are cordially invited to join on 12.07.2020 at 11.00 a.m via

Google Meet

(2014-2018) Batch

Once again, it's the nice occasion to spend time with your friends & faculty to cherish the lifetime memories, shower the thoughts and suggest for the future.



MEET & GREET

KPRIET Alumni Association



Department of Electronics and Communication Engineering

"VIRTUAL ALUMNI MEET 2020"

You are cordially invited to join on 18.07.2020 at

11.00 a.m via



(2013-2017) Batch

Once again, it's the nice occasion to spend time with your friends & faculty to cherish the lifetime memories, shower the thoughts and suggest for the future.



MEET & GREET

KPRIET Alumni Association





Where excellence meets innovation

Department of **Electronics and Communication Engineering**

"VIRTUAL ALUMNI MEET 2020"

You are cordially invited to join on 19.07.2020

at

11.00 a.m via

Google Meet



(2012-2016) Batch

Once again, it's the nice occasion to spend time with your friends & faculty to cherish the lifetime memories, shower the thoughts and suggest for the future.



MEET **GREET**

KPRIET Alumni Association













The Webinar on "career guidance and motivation" by Er. Shanmugaperumal, Developer, Basis expert consulting services Pvt. Ltd, Chennai and Alumnus of Department of Electrical and Electronics Engineering, Batch 2014-2018 was held on 7th July 2020. 165 participants participated in the event. The head of the Department presided over the event. The alumni enlightened the participants with his experience.









Department of Civil Engineering

proudly presents

INSPIRING ENTREPRENEUR

An interaction with aspirants 12.07.2020 10.30 AM



Mr. P. Mohamed Anas Batch: 2016 - 2020 Managing Director Zafa Interior Designs

Platform



Meet

Coordinators

Mr. S. Venkat Raman

Mr. P. Manikandan









You Tube in /civilkpriet



[6] /kpr_civil_engineering







(Autonomous)



Avinashi Road, Arasur, Coimbatore - 641 407

Cyber-Physical Systems Group

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Webinar on

" IMPORTANCE OF SOCIAL MEDIA ANALYSIS FOR THE BUSINESS GROWTH IN E-COMMERCE INDUSTRIES"



Resource Person

Mr.R.RohithRaj

Social Media Analyst Swiggy India Pvt Ltd, Bangalore.

(Alumnus 2016 - 2019 batch)



Friday

11:00 am to 12:00 noon

https://meet.google.com/pks-nqga-dba

Registration link:



Co-ordinators

Dr. K.Vishnu Kumar Mr. T.Rajasekaran

Mr. R.Sivaramakrishnan e-Certificate will be provided

https://forms.gle/HVNrL7ZgfwEuvvmE9



For queries contact @ 99444 33262

STTP By Alumni













Sponsored Online STTP (Series - I) on

Recent Advancements in Integration of Distributed **Energy Resources for Electric Vehicle Charging Stations** and Energy Management using Internet of Energy

Organized By

Department of

Electrical and Electronics Engineering

Introduction to Electric Vehicles



Dr. G. Janaki TLC - IIT, Madras

20/07/20

Smart Grid with Electric Vehicles: Challenges and Opportunities



Dr. K. Palanisamy VIT,Vellore

21/07/20

Empowering EV with RE



Er.S. Selva Kumar Power Projects, Chennai

22/07/20

Challenges in EV Frameworks



Er.J. S. Kirubaaharan Nippon Audiotronix,Noida

23/07/20

Hybrid Converters for EV Applications



Dr. R. Uthirasamy **KPRIET, Coimbatore**

24/07/20

Power Management Strategies of Electric Vehicles using IoT



Prof. V.J. Vijayalakshmi KPRIET,Coimbatore

25/07/20

For Registration Scan





Time 10:30 AM - 12:30 PM

Participants attending full series and submitting feedback will receive E-Certificate

ייטו /ונאדל - דרסו.ר.אמיואים ווועדלסססל - הריים ווועדלסססל - חוועדלסססל - חוועדלסססל - חוועדלסססל

Placement activities by Alumni





Brakes India Private Limited - Padi

Position - (Apprentice / Trainee)

Excellent Opportunity for Diploma Holders - Branches Eligible

Mechanical Engineering,

2. Automo

Electron

4. Electrica PS



Zoho Off Campus Drive 2020 | Java Developer | BE / B.Tech - CSE,IT,ECE Zoho Off Campus Drive 2020 | Java ...

www.innaiyam.in

Zoho Off Campus Drive 2020 Details:

Job Position: Java Developer

Job Location: Chennai

Qualification: BE / B.Tech - CSE,IT,ECE

Click here to apply:

https://bit.ly/Zohodrive

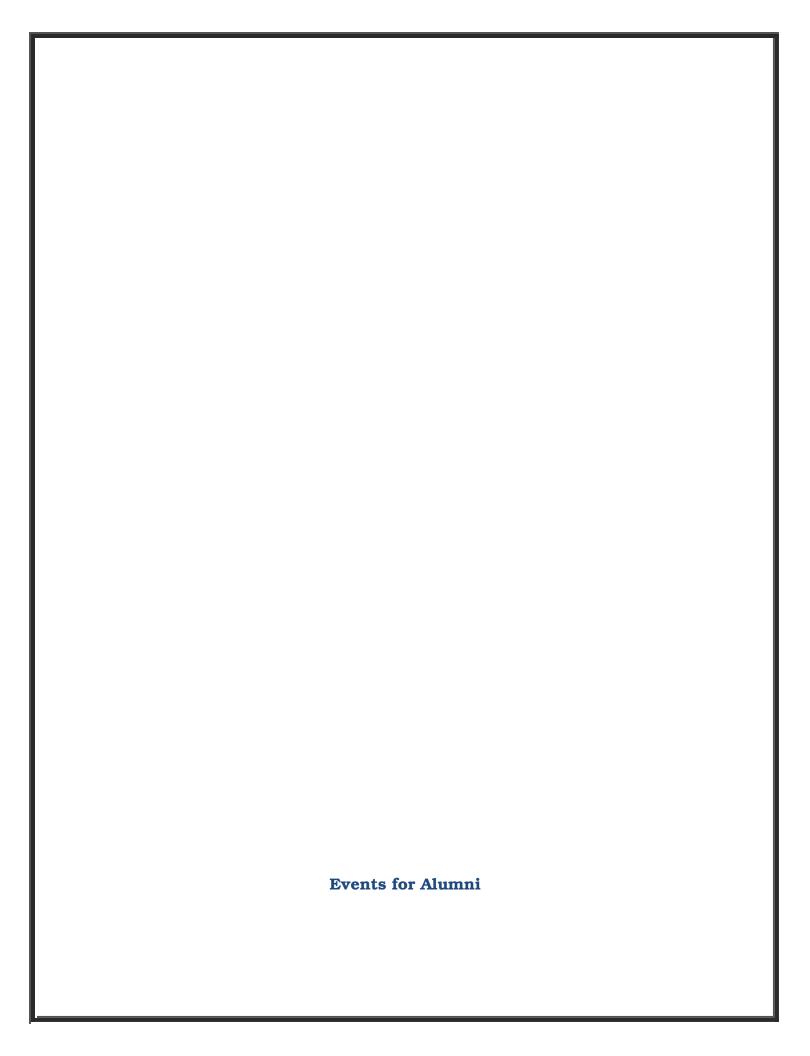
Atleast Share with your friends & family

its create someone's career

Timing: 09.00 AM Onwards

ocation: rakes India rivate Limited, adi, CH -50.

t Person : ay kumar 628575, 27 6000





Contact us at alumni@kpriet.ac.in

WE NEED YOU, YES YOU TO CREATE A

LOGO DESIGN

FOR THE KPRIET ALUMNI ASSOCIATION

MAKE A DIFFERENCE GET INVOLVED.



KPRIET AA Scholarships



Congratulations

Department of Electrical and Electronics Engineering





Congrats!

Er. D.K. Gokhul & Team

CAO - The HK Online

Alumnus - EEE (Batch: 2012 -2016)

For Developing Mobile App -A Rival to TikTok. We are proud of You





Counseling Code: 2764

Prof. A. Mohamed Ibrahim 8015143858 Prof. S. Vivekanandan 9095062900



KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)

Avinashi Road, Arasur, Coimbatore - 641 407 +91 422 2635600 | info@kpriet.ac.in | www.kpriet.ac.in



VOICE OF ALUMNI



Department of Civil Engineering

Organizes a Webinar on

Introduction to BIM



SPEAKER
ANTONY ALEX PANDIAN A

BIM Senior Engineer
Skytree Consulting Engineers
BATCH 2010 - 2014



SPEAKER

Abdul Rahman S

Thermax global

BIM Coordinator

BATCH 2012 - 2016

14 Sunday June 2020 10.00a.m. - 11.00a.m.

For Registration

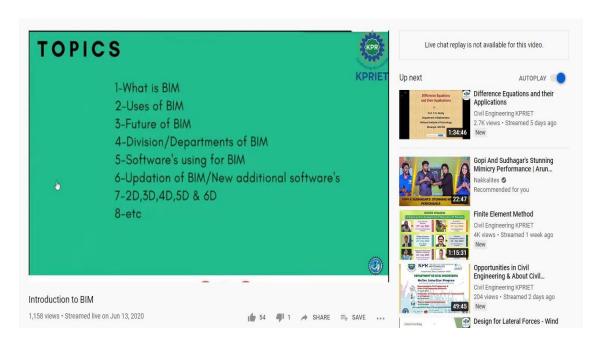


Co-ordinators: Mr. V. Kavin Kumar & Mr. S. Elavarasan For queries / clarifications, 9600262065

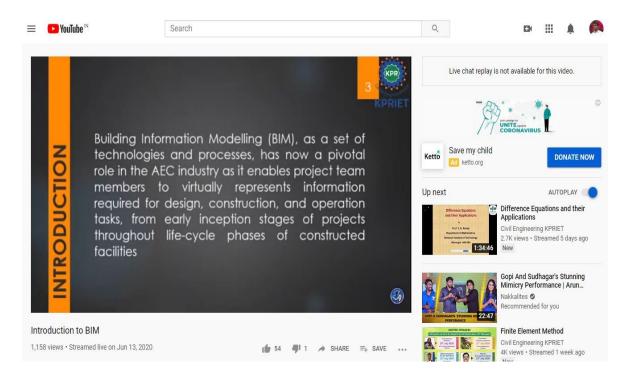
The Department of Civil Engineering of KPR Institute of Engineering and Technology conducted webinar on "Introduction to BIM" on 14.06.2020 at 10.00 am. The main aim of this webinar istoimpart awareness to the students during the lock down about importance of advance technology in construction works and opportunities available for Civil Engineers.

Resource Person 1: A. Antony Alex Pandian, Team Lead/ BIM, Skytree Consulting Engineers, Bangalore. He has explained the basic terms and technical definitions that followed in BIM and introduced the various steps to be followed while preparing BIM.

Resource Person 2: A. Abdul Rahman, BIM Co ordinator, Thermax Global, Pune. He has presented the softwares used to do BIM modelling and shared ideas about 3D modeling in BIM.



"Er. A. Antony Alex Pandianpresenting about BIM"



"Er. A. Abdul Rahman Presenting about BIM"

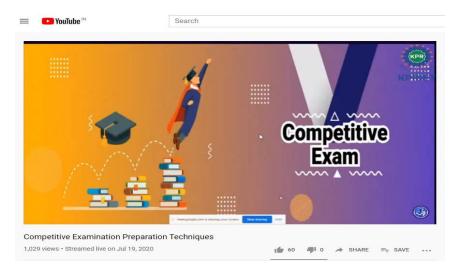
Registration form analysis				
S.No	Designation	Count		
1	B.E/B.Tech	155		
2	Faculty	160		
3	M.E / M.Tech / Ph.D	41		
4	Others	43		
5	Industrial person	23		
	Total	422		

Feedback form analysis				
S.No	Designation	Count		
1	B.E/B.Tech	151		
2	Faculty	160		
3	M.E / M.Tech / Ph.D	41		
4	Industrial person	43		
5	Others	23		
	Total	418		

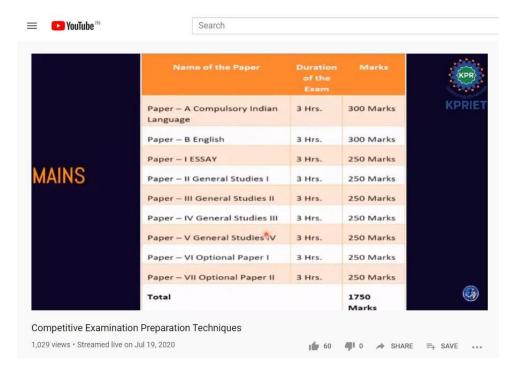


The Department of Civil Engineering of KPR Institute of Engineering and Technology conducted webinar on "Competitive Exam Preparation Techniques" on 19.07.2020 at 04.00 pm. The main aim of this webinar istoimpart awareness to the students about the opportunities and techniques to prepare competitive exams.

S. Aashiq Mohammed, Trainer, Insight IAS Academy, Assam. He shared his ecperinenc in taking competitive exams and advised some techniques to be followed in regular basis. He extended his support to help students in future.



"Mr. S. Aashiq Mohammed presenting about competitive exams"



"Mr. S. Aashiq Mohammed presenting about competitive exams"

Registration form analysis				
S.No	Designation	Count		
1	B.E/B.Tech	370		
2	Faculty	160		
3	M.E / M.Tech / Ph.D	39		
4	Others	41		
5	Industrial person	22		
	Total	627		

Feedback form analysis				
S.No	Designation	Count		
1	B.E/B.Tech	370		
2	Faculty	160		
3	M.E / M.Tech / Ph.D	39		
4	Industrial person	41		
5	Others	22		
	Total	627		







DEPARTMENT OF CIVIL ENGINEERING

ALUMNI ASSOCIATION KPRIET

Organizes

Webinar on

"Rebar Detailing"
(Voice of Alumni - Session 3)

(For Students, Faculty, Industry Personnel and Public)

On 28.06.2020



SETHURAMAN N

Design Engineer

Cads Software India Pvt Ltd

From 10.00 to 11.00 am.

(E- Certificate will be provided to all participants)
Registration Link: https://rb.gy/gpwlpy

Registration fee Rs 100/-

Google pay 9659962317 Convenor Dr. G. Anusha

Professor & Head, Department of Civil Engineering



Co-ordinators

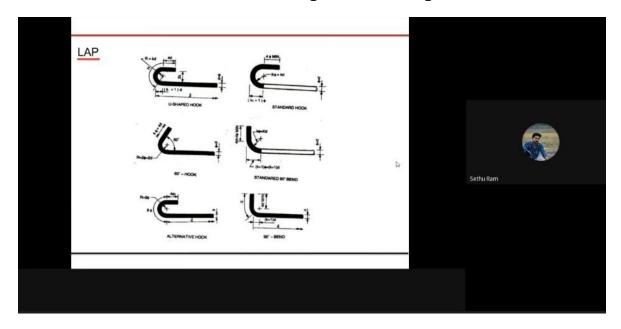


Mr. S. Elavarasan AP/Civil 96002 47362 Mr. S. Anandaraj AP (Sr.G)/Civil 97905 95872 Mr. V. Kavin Kumar AP/Civil 96002 62065 The Department of Civil Engineering of KPR Institute of Engineering and Technology conducted webinar on "Rebar Detailing" on 28.06.2020 at 10.00 am. This webinar is organized to create knowledge about bar bending techniques and detailing of reinforcement among students.

Mr. N. SethuRaman, Design Engineer, CADDS India Pvt Ltd,Coimbatore. He presented the various shapes and code books referred for detailing of bars. He also shared some technical details about bar bending and its difficulties.



"Mr. N. SethuRaman Presenting Rebar detaining introduction"



"Mr. N. SethuRaman Presenting Rebar detaining and its shape"

Registration form analysis						
S.No	Designation	Count				
1	B.E/B.Tech	330				
2	Faculty	120				
3	M.E / M.Tech / Ph.D	10				
4	Others	24				
5	Industrial person	12				
	Total	496				

Feedback form analysis						
S.No	Designation	Count				
1	B.E/B.Tech	330				
2	Faculty	120				
3	M.E / M.Tech / Ph.D	10				
4	Industrial person	24				
5	Others	12				
	Total	496				

ECE

Name: Sindhujaa.V Batch: 2013-2017

Organization: Intel Technology India private limited,

Bengaluru.

Designation: SoC Design Engineer

Name: S S Katrhik Batch: 2012-2016

Organization: Amadeus software Labs

Designation: Senior Android Developer, Bengaluru.



KPRINSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous)



Avinashi Road, Arasur, Coimbatore - 641 407

Department of Civil Engineering

KPRIET Alumni Association

Jointly Organising



Virtual Alumni Meet

(Batch 2009-13, 2010-14 & 2011-15)



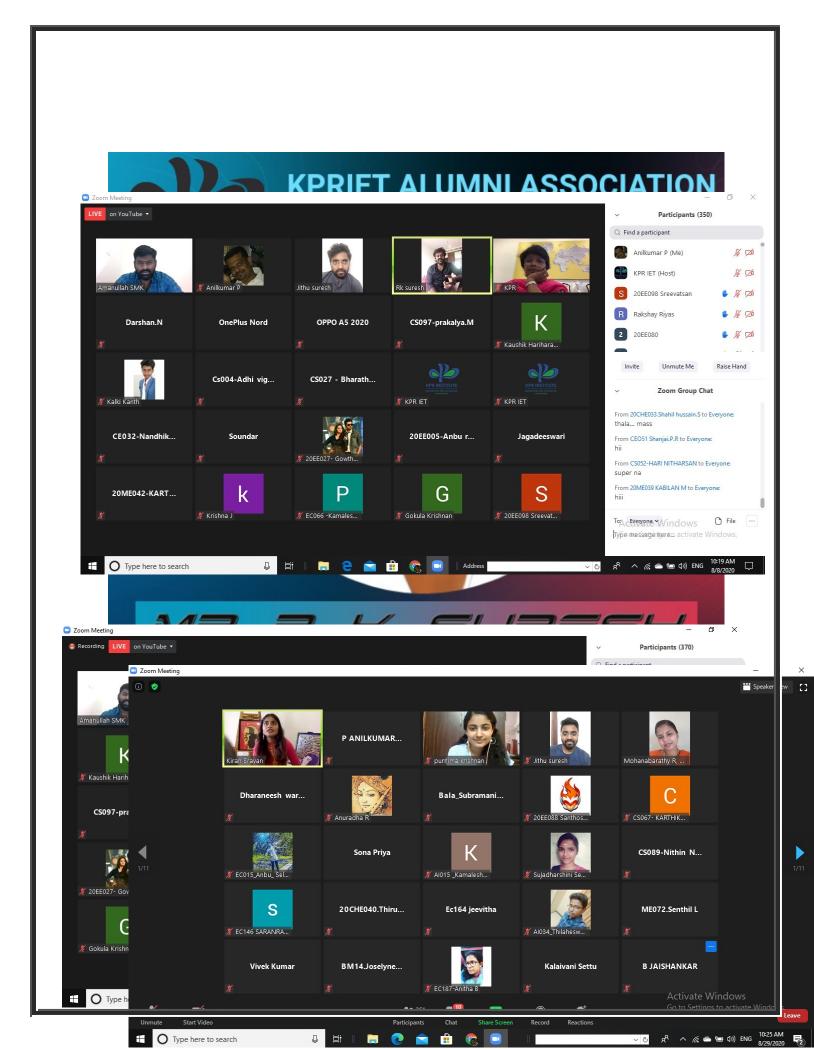


12 SUNDAY JULY 2020 11.00 a.m. to 12.00 noon



meet.google.com/xpa-zxrd-hxb





Care for the Public at Siddhapudur

UBA, NSS and SAP Volunteers and Alumni of KPR Institute of Engineering and Technology under the banner of "Care for the Public", donated Face masks, Hand sanitizers and Hand wash soap solutions in association with the Local counselor Ms. Savithri and Assitant Engineer, Coimbatore Corporation of Siddhapudur, Ward 51 for localities and sanitary workers on 08.09.2020. Hand sanitizers and Hand wash soap solution were prepared by the Department of Chemistry with the moral support of Dr. M. Akila, Principal, KPR Institute of Engineering and Technology and was donated in places of public use by Mr. S. Jithendra, President KPRIET Alumni Association, Dr. P. Anilkumar, NSS, SAP coordinator and Dr. R. Saravanan, UBA coordinator and Mr. Muniraj, Student coordinator Sangamam, KPRIET.





கோவை கே.பி.ஆர்.பொறியியல் கல்லூரி

மக்கள் பராமரிப்பு இயக்கம் சார்பில் முக கவசம், சேனிடைசர் விநியோகம்

கோவை, செப். 10 மத்திய மனிதவள மேம்பாட்டுத்துறையின் கீழ் இயங்கும் உன்னத் பாரத் அபியான் மற்றும் தூய்மைச் செயல்பாட்டுத் திட்டம் சார்பில் கோவை கே.பி.ஆர். பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரி "மக்கள் பரா மரிப்பு இயக்கம்" என்ற பெயரில் பல்வேறு நலத் திட்ட உதவிகளை வழங்கி வருகிறது.

அந்த அடிப்படையில் கோவையில் சித்தாபுதூர் பகுதி *53*வது வார்டு முழுவதும் கல்லூரியின் வேதியியல் துறையினரால் உருவாக்கப்பட்ட கைகளை தூய்மை செய்யும் கிருமி நடராஜன், கைகழுவும் சோப்புக் கலவை மற்றும் கே.பி.ஆர். நூற்பாலையில் தயாரிக்கப்பட்ட முகக்கவ பொதுமக்கள் சங்கள்



மற்றும் கப்பட்டன.

செயலர் முனைவர் ஏ.எம். முனைவர் ஆகியோரின் வழிகாட்டு தலில் நடைபெற்ற இந்நி கே.பி.ஆர். கழ்ச்சிக்கு முன்னாள் மாணவர் சங்

துப்புரவுப் கத்தலைவர் ஜித்தேந்திரா பணியாளர்களுக்கு வழங் தலைமையேற்று வார்டு உறுப்பினர் சாவித்திரி கல்லூரியின் முதன்மை மற்றும் கோவை மாநக ராட்சி உதவிப்பொறியா முதல்வர் ளர் முன்னிலையில்நலத் மற்றும் மு.அகிலா திட்ட உதவிகளை வழங்கி அமைப்பின் கல்லூரியின் னார். உன்னத் பாரத் அபியான் திட்ட ஒருங்கிணைப்பாளர் முனைவர்

நாட்டு நலப்பணித்திட்டம் தூய்மைச் மற்றும் செயல் பாட்டுத் திட்ட ஒரு ங்கிணைப்பாளர் முனைவர் அனில்குமார் மாணவர் ஒருங்கிணைப்பாளர் முனிராஜ் ஆகியோர் நிகழ்ச் சிக்கான ஏற்பாடுகளைச் சரவணன், செய்திருந்தனர்.

KPR Institute volunteers distribute face mask, sanitizers to the public

COIMBATORE SEP 10

Under Prime Ministers Bharat Abiyaan (UBA), National Service Scheme (NSS) and Swachhta Action Plan (SAP) KPR Institute of Engineering and Coimbatore Technology, has initiated the, "Care for the Public", campaign. As part of the campaign, and UBA, NSS Volunteers and Alumni of the Institute, donated face masks, hand sanitizers and hand wash soap solutions to the public and sanitary workers at Ward No. 53, Siddhapudur Coimbatore September 8. The Engineering

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to

ne



had masks, hand sanitizers and Dr. P. Anilkumar, NSS, hand wash soap solutions prepared by the Department of Chemistry of the same institute. Mr. S. Jithendra, President KPRIET Alumni campaign was conducted Association presided over under the guidance of the the event in the presence Principal of KPR Institute of Ms. Savithri the local and Councilor and the Assistant M. Natarajan, the Chief Technology. Dr. M. Akila Engineer of Coimbatore Executive of the Institute.

distributed the face Corporation at Siddhapudur. SAP coordinator and Dr. R. Saravanan, UBA coordinator and Mr. Muniraj, Student coordinator Sangamam of KPR Institute Engineering and Technology organised the event which was appreciated by Dr. A.

SELF MAKEUP SESS

Date: 28th July

Time: 5 pm to 6 pm

Student Coordinators:

Prasanth - 8489622949

Shobika - 86103 18936

Event Coordinator:

Sharmitha - 8610953013



Scan here for registration







Ramya Shiva

A proud Alumni of KPRIET

E-certificates will be provided

Open for School and College students

Alumni working in KPR Sugar Mills Pvt. Ltd.

- 1. Rajarajan—EEE dept-- (2015-2019)
- 2. Sabareeswaran.B--ECE dept--(2016-2020)
- 3. Jai Vignesh.P--ECE dept--(2016-2020)
- 4. Ranjith.A--ECE dept--(2016-2020)
- 5. Ranjith kumar.N--ECE dept--(2016-2020)
- 6. Pravin Raj. K.S--ECE dept--(2016-2020)
- 7. Chinnaiyan.B--Mech--(2016-2020)
- 8. U.S.Sri Gowtham Priyan EEE dept-- (2016-2020)
- 9. S.R.sudharson- EEE dept-- (2016-2020)
- 10. M.Sarjunhallaj EEE dept-- (2016-2020)

COMPUTER SCIENCE AND ENGINEERING Report - Guest Lecture on "Django Framework"



Avinashi Road, Arasur, Coimbatore.

Phone: 0422-2635600 Web: kpriet.ac.in Social: kpriet.ac.in/social NBA Accredited (CSE, ECE, EEE, MECH, CIVIL)

Department of Computer Science and Engineering

Office of Alumni Relations

Organize a Guest Lecture on

"Django Framework"



Resource Person:
Mr. Abishek K.
Python Developer
Kripya Solutions
Chennai.

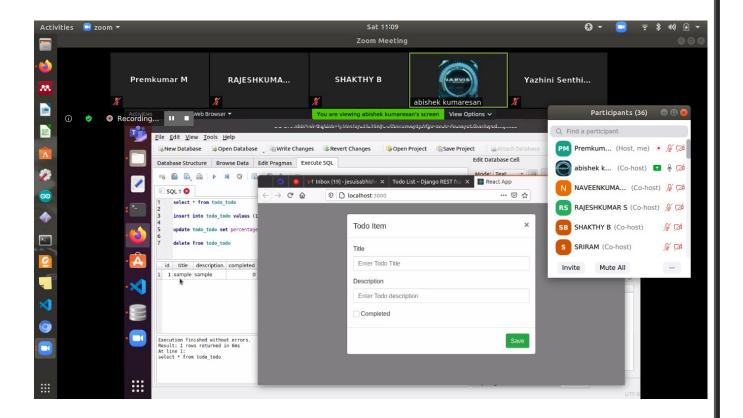
Zoom Link https://zoom.us/j/93464506673?pwd=a2RQNWZaeTIxYTN4ek12bkhJYUk3Zz09

Faculty coordinator Mr. Premkumar M AP/CSE **Date and time:** 19.12.2020, 10.00 AM

During the AY2020-21 Odd semester, as additional technical content to the subject Application Development Practices, a Guest Lecture on "Django Framework" has been organized on 19th December 2020. The students from all the three sections of II CSE attended the lecture.

Mr K. Abishek, Python Developer, Kripya Solutions, Chennai acted as resource person. The resource person has good working experience in web applications using the Django Framework. Mr M. Premkumar, Asst.Professor, Dept. of CSE delivered the welcome address on the behalf of the CSE department. After the welcome address, the resource person started his session. The lecture started with the introduction and importance of Django Framework in the current scenario. It extended to deploy a sample web application(ToDo List) using Django, SQLite database and ReactJs.



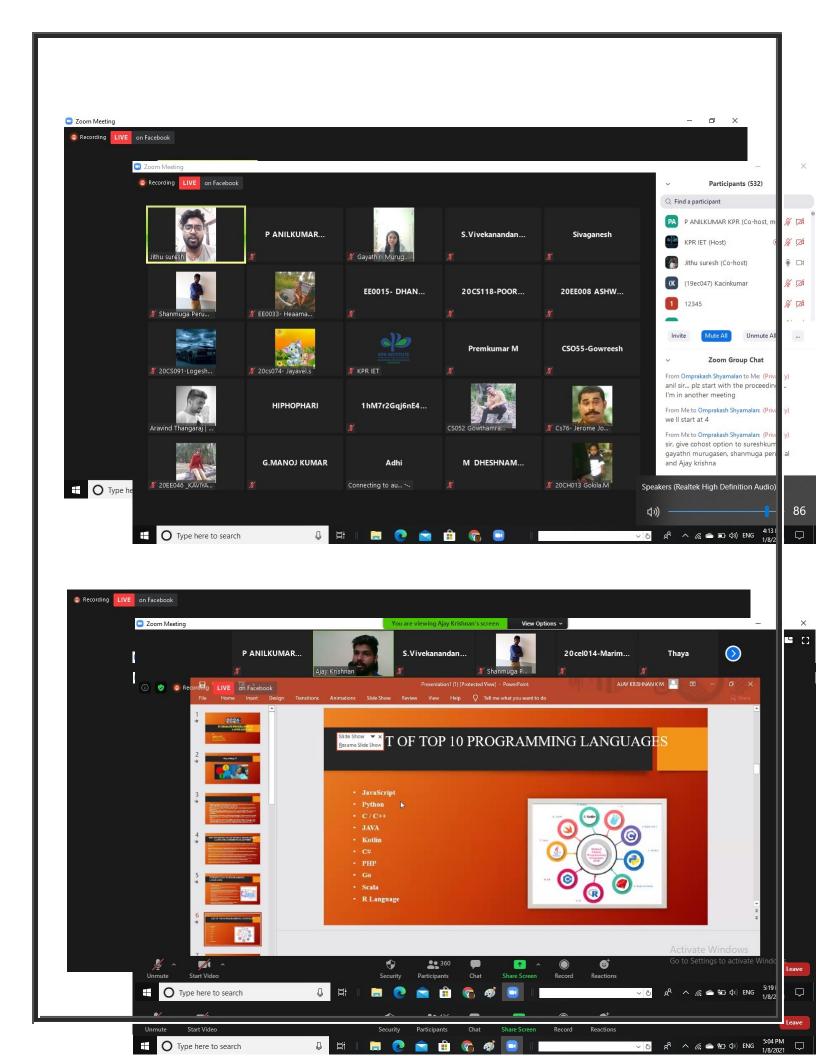


The session went for more than two hours. After the doubt clarification session, the participants thanked the resource person and event organizer for the wonderful session. Ms K. Vidhya, Asst.Professor(Sr. G), Dept. of CSE thanked the resource person and the students for their support and cooperation. There are many positive feedbacks received from the students. They requested similar kind of technical events in the upcoming semester.

Online campus connect program 4^{th} to 8^{th} January 2021

The list of alumni who are the keynote speakers for the "Online campus connect program" between 4^{th} January to 8^{th} January 2021, is as follows.

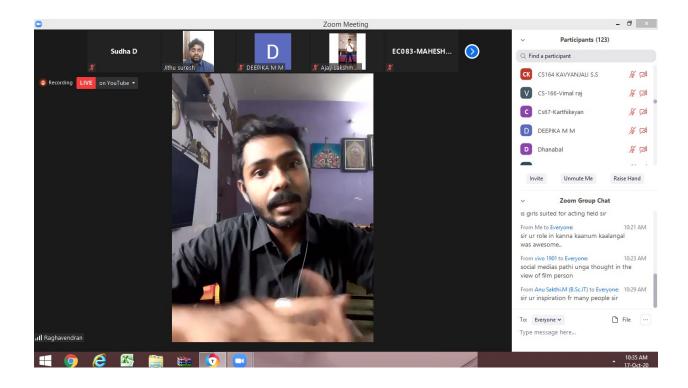
S.No	Dept.	Batch	Name of the Alumni	Designation& Industry	Date and Time	Topic
1	CSE	2018	Er. U.M. Gayathiri Deavi	Software developer, Tata Consultancy Services ltd., Chennai	08.01.2021 4 p.m. to 4.15 p.m.	Leadership and change
2	ECE	2014	Er. Suresh Kumar	Software Engineer, Embedur Systems, India	08.01.2021 4.15 p.m. to 4.30 p.m.	Career opportunities in Wi-Fi networking
3	ECE	2019	Er. K.S. Ajay Krishnan	Software developer, Connect all, India	08.01.2021 4.30 p.m. to 4.45 p.m.	In - demand programming languages 2021
4	EEE	2013	Er. S. Jithendra	Senior storage and backup administrator, WIPRO technologies, Coimbatore	08.01.2021 4.45 p.m. to 5.00 p.m.	Career opportunities for young engineers
5	EEE	2018	Er. S. Shanmugaperumal	Developer, Basis expert consulting services	08.01.2021 5 p.m. to 5.15 p.m.	IT and entrepreneur opportunity

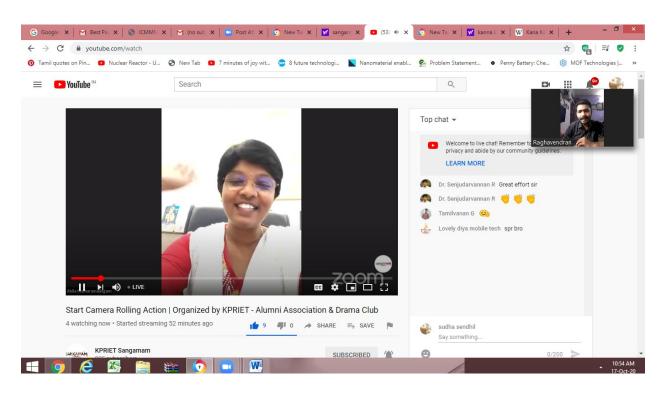


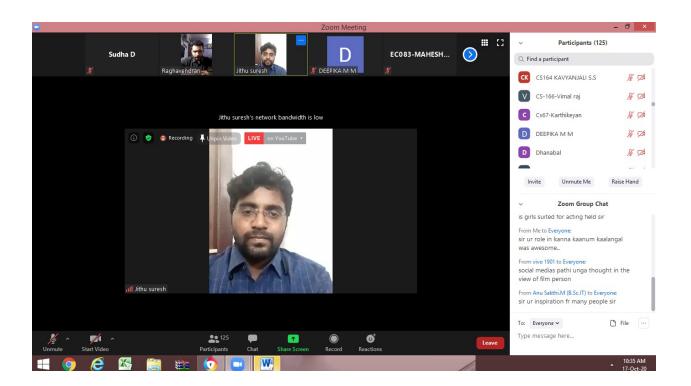
Start Camera Rolling Action

The KPRIET - Alumni Association & Drama Club conducted a Webinar on Start Camera Rolling Action on 17.10.2020 between 10.00 am - 11.00 am. Mr. Raghavendran Ravi, Indian Film Actor & Director, Tamil Films & TV serials was the Chief Guest, who shared his experience in media and motivated the participants to get educated in diverse fields with a lot of day today examples. The event was coordinated by Er.S.Jithendra, President, Alumni Association and Mr. S.N.T. Gokul, Drama club coordinator. Dr.P.Anil Kumar, Head, Office of Alumni Relations and Ms.D.Sudha, Head, Drama Club were the faculty coordinators for the event. Students, Alumni, Faculty and Public were participants in the event.

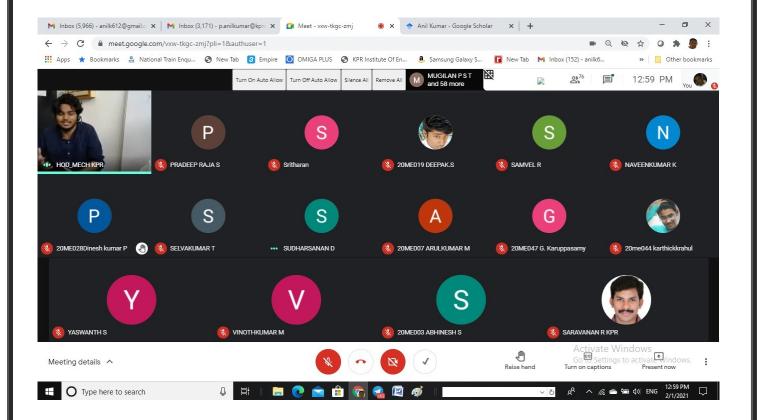




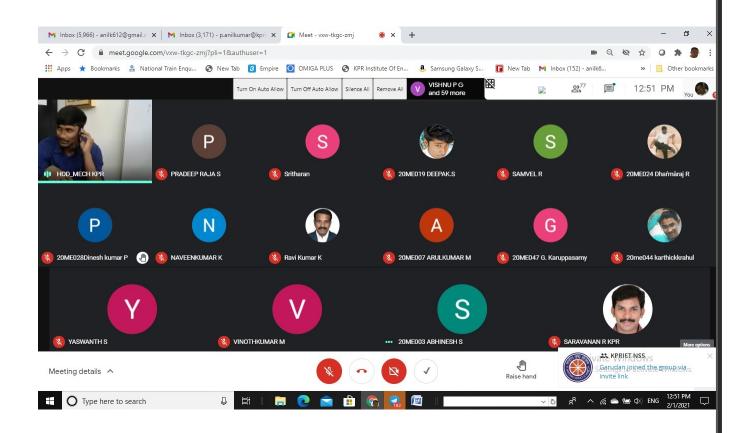




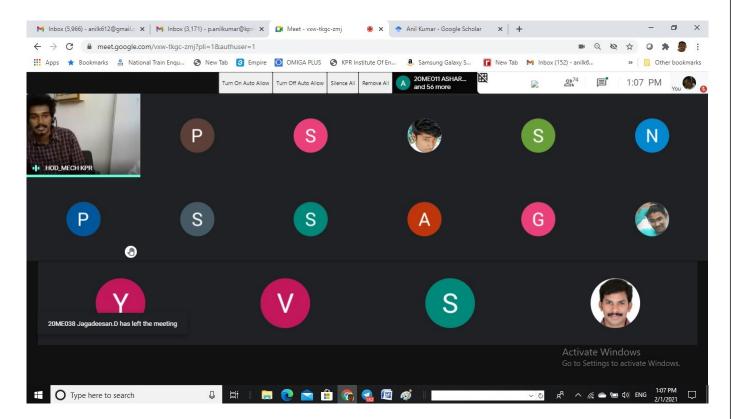
Webinar conducted by the Department of Mechanical Engineering



Er. Srikanth, Alumnus of Department of Mechanical Engineering, Batch 2020 was held on 4^{th} February 2021. 175 participants participated in the event. The head of the Department presided over the event. The alumni enlightened the participants with his experience.



Er. Vishnu, Alumnus of Department of Mechanical Engineering, Batch 2020 was held on 4^{th} February 2021. 175 participants participated in the event. The head of the Department presided over the event. The alumni enlightened the participants to join the Indian army.



Er. Vignesh, Alumnus of Department of Mechanical Engineering, Batch 2020 was held on $4^{\rm th}$ February 2021. 175 participants participated in the event. The head of the Department presided over the event. The alumni motivated the participants to use the opportunity provided in the institute.



KPR Institute of Engineering and Technology

Learn Beyond

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.





Department of Electronics and Communication Engineering & Alumni Association Jointly organize a webinar on

React JS

Resource Person



Mr.P.K.Sasikumar
Developer,
Hexaware Technology, Chennai.

Date: 30.01.2021 Time: 10.30 AM -

11.15 AM



https://meet.google.com/ttv-ghrz-emv







We support the Sustainable Development Goals

Convenor Dr.M.Kathirvelu, Professor & Head/ECE

 Organizers Dr.B.Jaishankar, AsP/ECE Ms.M.Supriya, AP/ECE

#KPRIET #eceKPRIET







KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.

KPRIET Music Club and Alumni Association **Presents**

SWARAM

An online interaction with

Yogisekar

(PLAYBACK SINGER)

2021

23 JAN Saturday 11AM -12PM







http://bit.ly/2Nq66fy

JOIN US TO FEEL MUSIC



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6000KPRIET

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Department of Electronics and Communication Engineering and Alumni Association







Organize a webinar on

5G Networking



Resource Persons



Ms.K.Preetha Embedded Software Engineer. VVDN Technologies, Coimbatore.



Mr.K.S.Navin QA Engineer, VVDN Technologies, Coimbatore

Films er).

Convenor Dr.M.Kathirvelu, Professor & Head/ECE

Coordinators Dr.B.Jaishankar, AsP/ECE Ms.M.Supriya, AP/ECE

: 13.03.2021 Date

: 11.00 AM to 12.00 NOON Time

: ECE Block Venue





We support the Sustainable **Development Goals**



KPR Institute of **Engineering and** Technology

(Autonomous, NAAC "A")





Avinasni Road, Arasur, Colmbatore.

Dr.B.Jaishankar, AsP/ECE and Ms.M.Supriya AP/ECE, organized Webinar on "5G Networking" on 13.03.2021 from 11:00 am to 12:00 noon. The session started sharply by 11:00am am with 30participants.

Dr.M.Kathirvelu, Head/ECE Welcomed the resource person Ms.Preetha, Embedded software Engineer, VVDN Technologies and Mr.K.S.Navin,QAEngineer,VVDN technologies.Ms.Preethaexplained about VVDN technologies and need for placement in core companies. Mr.K.S.Navin explained about 5G networking in current scenario and many points in networking. They explained about 5G wireless technology and its scope. The Participants were active throughout the session and asked many questions.

Students asked few questions about 5G networking and Navin K S and Preetha have clarified their doubts.



Webinar - "Mysteries of Java"

The programme has been organized by the Computer Science and Engineering Department in association with Office of Alumni Relations and ISTE College Chapter. It is planned for polytechnic students as well as our fellow second year students.

Mr K. Harish addressed students starting with the introduction to Java, comparison with other programming languages in terms of efficiency, flexibility, security and applications. He covered basic syntax, data types, memory allocations, branching and iteration statements. He also discussed few builtin classes and packages. He motivated students to start working on live projects using online platforms like Hackerrank.

The students from different polytechnic students, our fellow students from CSE and ECE department attended the programme. The are total of 40 participants attended the programme. The session went fine and participants eagerly participated the programme. The resource person clarified their doubts as well. The welcome address is given by Mr M. Premkumar, AP(Sr.G) / CSE and vote of thanks is given by Mr R. Sivaramakrishnan, AP(Sr.G) / CSE.











(Autonomous, NAAC "A") Learn Beyond

Avinashi Road, Arasur, Coimbatore.

Department of Computer Science and Engineering with Office of Alumni Relations

Webinar on **MYSTERIES OF JAVA** for polytechnic students

Date and Time: 14.03.2021, 10.00 AM to 12.00 Noon

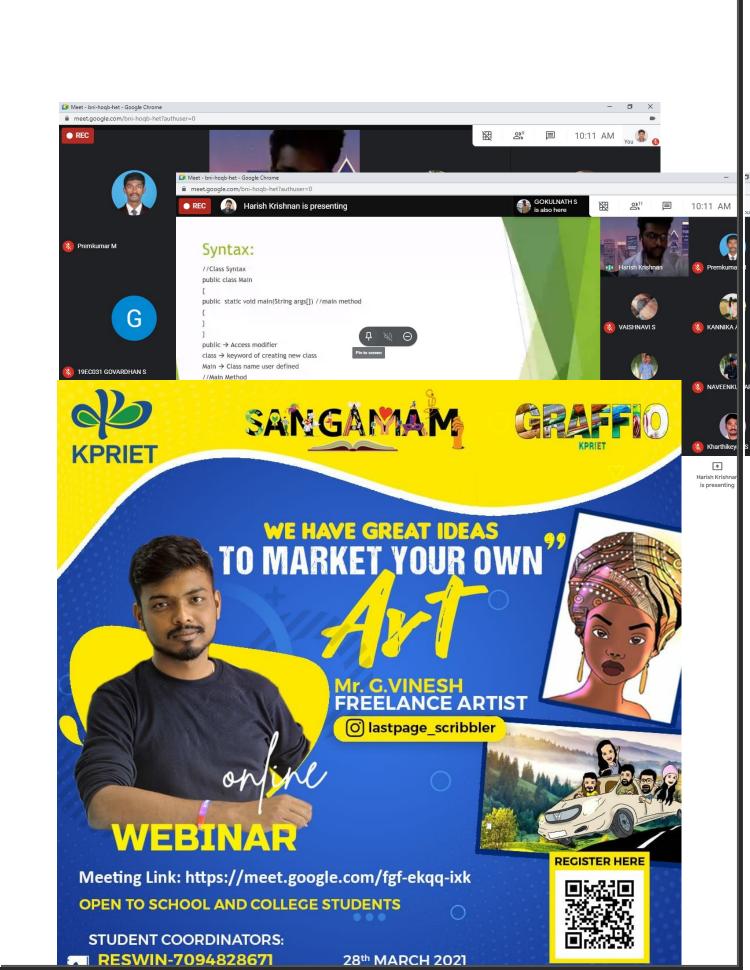
Resource Person



Mr. K. Harish Trainer Career Development Centre, KPRIET



Faculty Coordinators Mr. M. Premkumar, AP (Sr.G)/ CSE – 98946 85035 Mr. S. Kandasamy, AP (Sr.G)/ CSE - 99763 11627 Mr. R. Sivaramakrishnan, AP (Sr.G)/ CSE - 99444 33262



SUBASH-8610318936

AT 5.00 PM-6.00 PM

kpr_graffio

Er. G. Vignesh, Alumnus of Department of Mechanical Engineering, Batch 2020 was held on 28th March 2021. 67 participants participated in the event. The head of the club presided over the event. The alumni enlightened the participants in the field of Art.



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")



Department of Electronics and Communication Engineering



Avinashi Road, Arasur, Coimbatore.

kpriet.ac.in

Accredited by NBA

in association with
Office of Alumni Relations
Organizes a webinar on

Scope of IoT in Industrial Applications

Resource Person



Ms.S.Sowbharani

Software Analyst, Accenture Pvt. Solutions, Bengaluru.



https://meet.google.com/eoj-nvfn-pfq

Date: 24.04.2021

Time : 10.00 AM to 12.00 NOON





We support the Sustainable Development Goals

Convenor

Dr.M.Kathirvelu,

Professor & Head/FCF

Coordinators
Ms.S.Nithya, AP(Sr.G)/ECE
Mr.M.Singaram, AP/ECE

WEBINAR REPORT

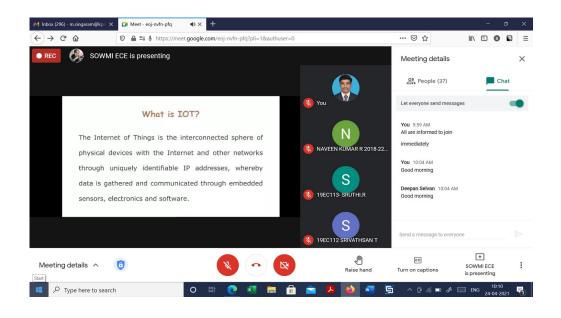
DATE: 24/04/2021

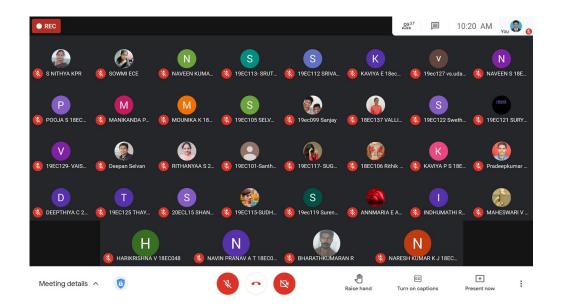
TIME: 10:00 AM - 12:00 Noon

TOPIC: Scope of IoT in Industrial Applications

REPORT

24 April 2021, Department of Electronics and Communication Engineering in association with Office of Alumni Relations, organized a webinar on "Scope of IoT in Industrial Applications." The resource person is an alumni of KPRIET, Ms.S.Sowbharani, who works as a software analyst at Accenture Pvt. Solutions, Bangalore. The webinar started at 10:00 AM with a welcome note presented by Mr.M.Singaram, AP/ECE. It was followed by a PPT presented by the resource person. Ms.Sowbharani S explained about the importance and characteristics of IoT. She gave an insight about Industrial IoT. She also stated various examples regarding the topic and made the session interactive. At last, the resource person concluded the webinar by talking about the technological and social impacts of IoT. The session was informative and interesting. There were about 30+ participants, both students and faculties who made the session interactive and thus made the webinar a grand success.





Report onWebinar - "Bridging Industry with Institution"

Date of Event : 29.04.2021

Event : Webinar

Title of Event : Bridging Industry with Institution

Beneficiaries : **UG Students**

Objective : To educate students about the expectation of industry

from the fresh engineering graduates

No. of Participants : 80(Internal)

Speaker : Ms T. Dharani

Software Engineer

HCL Technologies – Bengaluru

Coordinator(s) : Mr M. Premkumar, Asst. Prof(Sr.G) / CSE

Convenor : Dr P.Thangaraj, Prof & Head / CSE

Enclosure:

- 1. Brochure
- 2. Report
- 3. Photograph







Learn Beyond (Au

KPR Institute of Engineering and Technology

and (Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.

Department of Computer Science and Engineering with Office of Alumni Relations

Webinar on BRIDGING INDUSTRY WITH INSTITUTION

Date and Time: 29.04.2021, 04:00 PM to 05:00 PM

Resource Person



Ms. Dharani T. Software Engineer HCL Technologies, Bengaluru

Participation Link: https://bit.ly/3vgnwvE

Mr M. Premkumar Alumni Coordinator - CSE Dr P. Thangaraj HoD - CSE

Dr M. Akila Principal

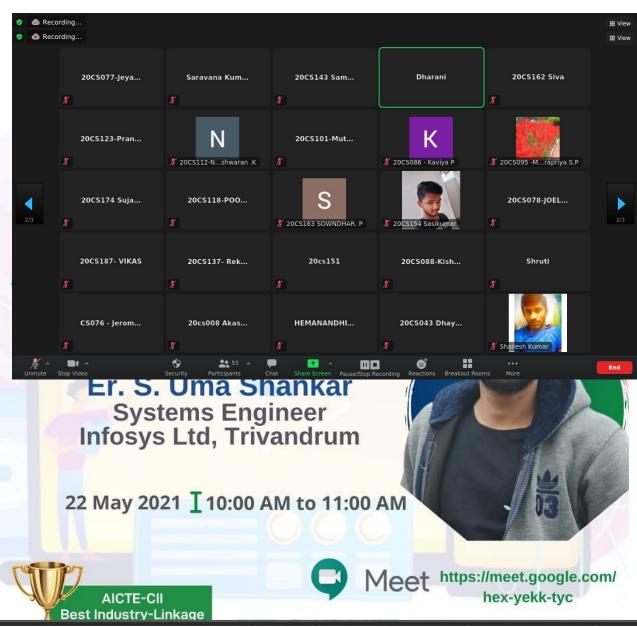
Report onWebinar - "Bridging Industry with Institution"

The programme has been organized by the Computer Science and Engineering Department in association with Office of Alumni Relations and ISTE College Chapter. It is planned for Undergraduate students.

Mr R. Sivaramakrishnan, Assistant Professor(Sr.G) gave welcome address. He delivered agenda of the program. The resource person Ms T. Dharani, Software Engineer, HCL Technologies, Bengaluru addressed students starting with her introduction and her experince with the industry. She shared her expectations as a student and experience as an employee. The resource person well explained the ways of preparation for industry and expected core subjects by the industry. The students raised many queries and doubts about the prepardness to the industry. All the doubts are cleared by her. The session was so motivative and encourage to the students. She motivated students to start working on online platforms and live projects.

There are total of 80 participants attended the programme. The session went fine and participants eagerly partcipated the programme. The resource person clarified their doubts as well. The vote of thanks is given by Mr M. Premkumar, AP(Sr.G) / CSE.

Session Screen Shots:





TNEA Counselling Code: 2764







kpriet.ac.in

Office of Alumni Relations **Presents**

Alumni Seminar Series

How to plan for your Master Degree?

Er.U. Rakesh Kishen (Alumnus Class of 2016) **Business Analyst, TrusTrace**

29 May 2021

06:00 PM to 07:00 PM



Meet https://meet.google.com/

EEE @ KPRIET 8015143858 | 9095062900



KPRIET Alumni Association donated

₹1Lakh

towards
Tamilnadu Chief Minister Relief Fund
for COVID-19









Alumni testimonials

Department of Civil Engineering

Mohammed Shanoof (2013-2017)



JSW Steels

KPRIET provides good education, in addition the skill development courses &professional activities proved to be the important factor of my growth which helped me to stand out and be ready for today's progressive industrial environment.

SANJAIKUMAR G (2009 -2013)



Senior QA/QC Engineer, SPK and Co

KPRIET is the most memorable place in my life. Our college is very supportive in all its activities, including academics, sports and social activities. The college campus is green and clean. It has a very pleasant atmosphere.

Sethuraman N (2014-2018)



Rebar Detailer, CADDS India

KPRInstitute of Engineering and Technology helped me to develop my ability and boost my selfconfidence

Sathishkumar P (2010- 2014)



KPRIET guided me in gaining experience at both social and professional levels. I still love this place and respect those who helped me to gain such a position in the industry. Still I actively involved in social activities which I started during my college days.

Department of CSE



MANIMEKALAI D (2016-2020 Batch)

KPR Institute of Engineering and Technology is a place of numerous opportunities where one could enhance themselves leading to a good career like I have. This Institute not only focuses on the academic side but also let us relax ourselves by lot of sport events. My faculty members of Computer Science Department were there for us whenever we reached out for help and been an excellent supporters. Above all, the infrastructure of my Institute is green everywhere that's been a peace offering for us.



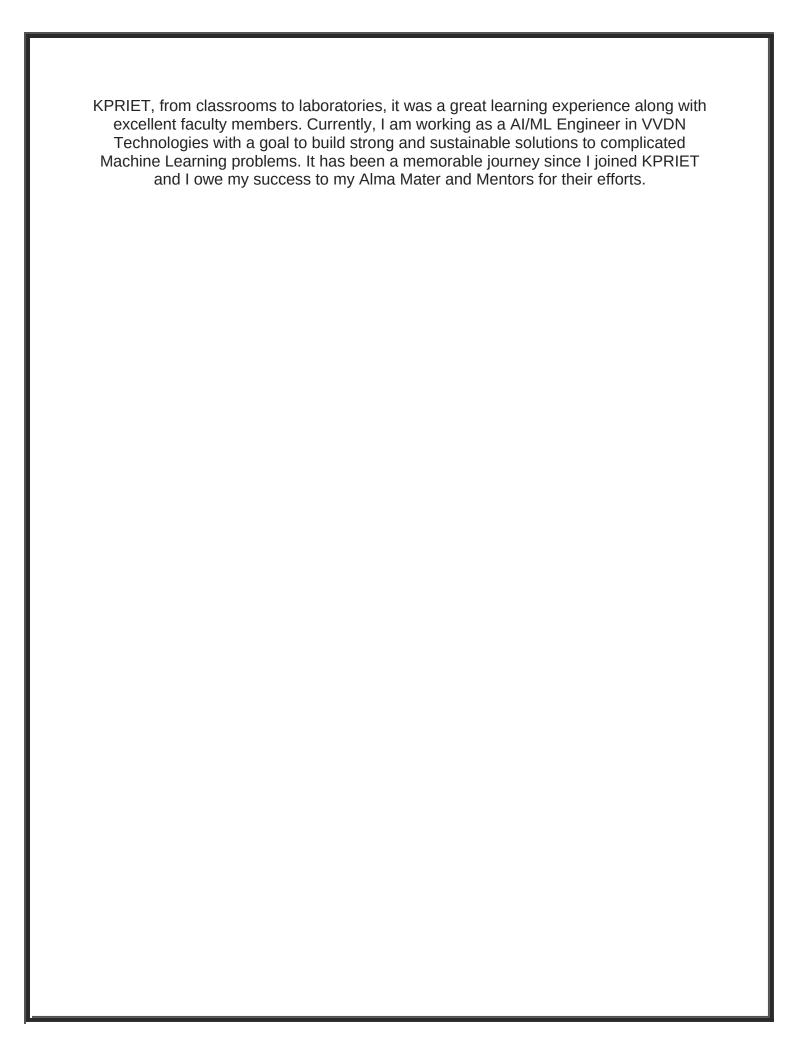
KIRUTHIKA S (2016-2020 BATCH)

Its been a wonderful journey at KPRIET for the past four years where i have got the opportunity to learn and to groom myself in both technical and personal aspect. I am very much grateful to all of my faculties, mentors and placement cell for helping me to get good score to sustain my scholarship, guiding me in the right way and to get placed. Regular classes held at our college to help us with our aptitude and technical skills were of great help to me for getting placement.



KAVIN A (2016-2020 BATCH)

I was very lucky enough to have studied from KPRIET, Coimbatore. Because, I can certainly say that KPRIET was the most important milestone in shaping my career. In



Department of ECE



GOKULA PRIYA.S
ECE
2016-2020 Batch
"Smooth waters never make a skilled sailor"- As the saying means, I
strongly believe that challenges and experience give sense to our lives.
The Department of Electronics and Communication Engineering - This
is the place which strengthened me as an Engineer and a responsible
citizen. With well qualified faculties and excellent infrastructure, KPR
Institute of Engineering and Technology stands strong and is committed

to deliver sensible engineers to the society. The Department of Electronics and Communication Engineering is sure-footed in delivering value-based education to its students. With Hands-On Learning, and Excellent Opportunities, the Department has enabled students to stand strong in their respective fields of engineering as well as in the larger society. To me, in person, the Department has honed my analytical and communication skills and has transformed me from an average student to a responsible engineer, with multi-tasking abilities. The 4-year UG period has given me an immense experience to face the outer world with confidence.



K.MAHALAKSHMI
Software Test Engineer
CISCO
2012-2016 Batch

Our college stands unique with its infrastructure. The students are provided with all the basic amenities such as canteen, stationery, labs and library which are available within the campus. Our faculty members render their helping hand in all possible ways they could. Further the management provides number of scholarship opportunities As a whole it's a happy learning journey.





Name Mr. Rakesh Kishen (2012-2016)



felt after coming to Milan is basics. What are the

Hello guys,

I am Rakesh Kishen, doing my Masters in Engineering Management specialized in & Environmental Energy management in Politecnico Di Milano. First of all I would like to say all the very best for your bachelor program. We usually think engineering is very tough to learn, of course it is, but we are not learning the whole world of engineering. I think we are well capable to get from knowledge your particular field. Don't focus only on exams because that gives you only mark. What I

basics? They are not the basics of engineering, they are Microsoft suite like word, excel, PowerPoint and etc whichever you prefer. These are the basics that you need, when you enter

into the firm. Do you think they will ask the definition of Newton's law? No they didn't because Microsoft suites are the basics for the work environment and also if you are joining in the startup or business project this would help you collect the information. And after that please learn any software related to your field, for example CAD if you learn at least one you can survive for particular vacancy. These two points can be useless, you may ask me "Hey man I am doing Engineering! Can't you see". I personally suffered in Masters and also in my workplace without having proper skill but now in Master degree I learnt more than those things but the initial stage would be harder. So whatever CGPA you get is only for joining next level but the skills you develop is more important. If you guys have to do Master degree don't hesitate to ping me. Thank you



Name Mr. S. Sriram Prakash (2010-2014)

Designation Software Engineer, Robert Bosch,



I joined KPRIET in 2010 with lot of dreams. When I joined it was a small institution with less than 140 students in EEE. I enjoyed a lot during four year of studies. I got motivation from my mentors and faculties to

participate in many events and programs like internship workshops intra college event etc. it gave me a strength to shine among others. Now a milestone achieved by KPRIET autonomy. Now upcoming students can have a great practical learning due to autonomy. Kindly my humble advice is grasp practical as well as theoretical skills to develop yourself to become a good engineer.

Department of Electrical and Electronics Engineering Student Testimonials



Ms. N. Pavithra
Batch: 2016-2020
Placed in SAVVY IT

The biggest thing for every engineering aspirant is to get an opportunity to start their career with a reputed organization and a good package. I was lucky to get placed with "SAVVY IT". KPRIET is a place where your voice is heard and your opinion counts. My knowledge and confidence has been boosted after coming here. They not just provide us with various platforms to showcase our abilities and skills but also help us to learn all soft skills that are highly required. We get training on interview skills, communication skills, life skills, effective time management and many more. I feel blessed to be part of KPRIET

Department of Electrical and Electronics Engineering Student Testimonials



Ms. R. Sujitha
Batch: 2016-2020
Placed in TCS

KPRIET is a place of learning fun, culture and many other things.

A hearty thanks to all my teachers, mentors, chief mentor and HOD sir for believing in my capabilities and giving me a platform to grow and a special thanks to my placement department for doing such a wonderful job and for getting the best companies to our campus. The whole process of placement was a huge roller-coaster and there were rejections but all thanks to placement director for teaching me to never lose faith and giving me plenty of new opportunities.

10 years of Academic Excellence



PR INSTITUTE OF ENGINEERING
AND TECHNOLOGY

(Autonomous Institution)

Department of Electrical and Electronics Engineering Student Testimonials



Mr. L. Devaprakash Batch: 2016 -2020 Placed in EmbedUR

I started the journey in KPR after being impressed by the mesmerizing infrastructure and got to know the quality of education being fed eventually. The training and care that the faculties showed us in various aspects were way more than expected. The view of the staff gradually shifted from mere teachers to our caretakers. Began exploring various things in life other than academics. From being a normal student to the best outgoing student, what EEE taught will be cherished forever in my life.!



INSTITUTE OF ENGINEERING 10 years

10 years Academic

Department of Electrical and Electronics Engineering Student Testimonials



Ms. M. Abarna Batch: 2016 -2020 **Placed in HCL Technologies**

As like the best investment pays off a better interest, my radiant time in my college owned me a buoyant life. I enjoyed the eco-friendly Infrastructure, standards of knowledge, abundant facilities available on my campus. My department has a wonderful environment which bridges the void between my enthusiasm and profession. It has been like a family of having such wonderful professors and faculties who make me comfortable and confident in every situation. I enjoyed being here with such a fascinating placement and training cell. My choice of studying EEE at KPRIET bestowed me a fruitful life with flying colours. Thanks to KPRIET for making my career a wonderful journey by transforming me into a Professional Engineer.



INSTITUTE OF ENGINEERING AND TECHNOLOGY

Department of Electrical and Electronics Engineering

Student Testimonials

It's an immense pleasure to be a part of KPR family. I belong to the Engineering extraction where we used to trigger and spellbind the circuits, i. e., Electrical and Electronics
Engineering. Our department remains at its best in knooks and corners of KPRIET. It is the place where I turned out my passion into an reality with the help of our distinguished faculty. I really felt blessed to have such an fantabulous green environment at my college. Our faculty groom us and makes us an complete professionals and they also ensures the perfect placement records. KPR is the place where we celebrates the knowledge and the ambience is stuffed with joy, knowledge, culture, moral values and ethics. #HAPPY KPR.



Ms. P. Bavithra Batch: 2016 -2020 Placed in TCS & HCL Technologies



Department of Electrical and Electronics Engineering Student Testimonials

Being a student is a very proud moment for me especially in EEE family at KPRIET with a sprawling environment and an ultimate infrastructure. They make me to be more professional and all the ways up to choose my concentration. Only at this college they make good deal for forethought of students with a meritorious faculty member. Our college has a full-fledged hostel where we are able to be self-disciplined and independent. It's a beautiful place where I met many people with love and affection apart from family. It's one of the best places to procure lots of knowledge, memories and a life teaching experiences.

@EEE.KPRIET @HAPPY KPR



Ms. S. Bharathi Batch: 2016-2020 Placed in HCL Technologies



KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous Institution)

10 years of Academic

Department of Electrical and Electronics Engineering

Student Testimonials



Mr. J.V. Shyam Vivin Batch: 2016 -2020 Placed in ExtraMarks, **Hexaware Technologies**

"The world is here, where are you" is not just a slogan but I lived it in reality. KPR is a beautiful and scenic place where people from different places meet together to share one common goal, education. I had the opportunity to meet with the dynamic and distinguished faculties, who are enthusiastic, friendly, patient and highly qualified. With their guidance and constant mentori, I havebeen able to become a true professional in all the facets of life. KPR not only celebrate knowledge but also celebrate the talents of each student. The department of EEE provided a great resistance for us to focus on positive side of life and helped to reach great heights in life.



R INSTITUTE OF ENGINEERING 10 years of Academic

(Autonomous Institution)

