

**WANNA BE PART A COURSE THAT
DESIGNS E-VEHICLES?**

WANNA BE IN A TEAM THAT WORKS ON PROJECTS WITH JOB ASSURANCE?

timesofindia.indiatimes.com/home/education/times-study-abroad/australia/electric-vehicles-to-offer-more-job

TIMES STUDY ABROAD AUSTRALIA TOP NEWS NORTH AMERICA EUROPE A

THIS STORY IS FROM JULY 12, 2019

Electric vehicles to offer more jobs to electrical engineers

Rajlakshmi Ghosh | TNN | Updated: Jul 12, 2019, 15:53 IST

✉ 🖨 A- A+

Designing effective solutions for electric vehicles (EVs) is a future career builder for power engineers, says Indian academic Ramesh Rayudu teaching in Victoria University of Wellington, New Zealand

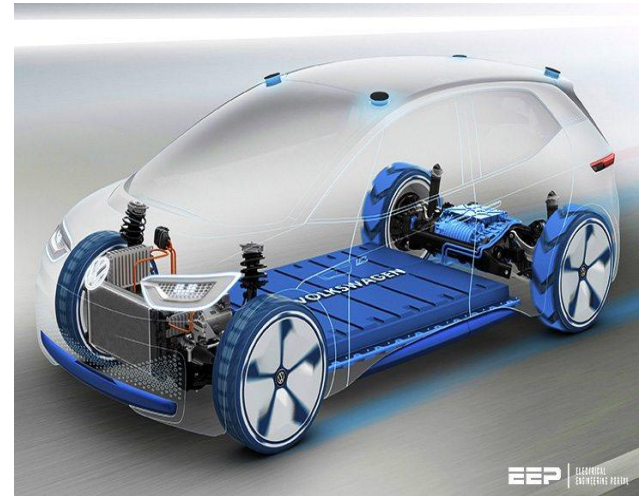


Ramesh Rayudu.

Designing effective solutions for electric vehicles (EVs) is a future career builder for power engineers, says Indian academic Ramesh Rayudu teaching in Victoria University of Wellington, New Zealand

The future of electric vehicles (EVs) in the world is bright with clear pathways from both government and industry, says Ramesh Rayudu, senior lecturer,

School of Engineering and Computer Science, Victoria University of Wellington. He adds, "Our work has predicted that around 25% of transportation (involving cars, motor bikes, scooters, cars, trucks and autos) in India will be electric by 2030. The intake is less now (about 2000 vehicles) but a lot is being done in two and three-wheeler technologies that would increase the uptake."





WANNA BE
SHAKING
HANDS WITH
INTERNATIONAL
UNIVERSITIES?

Prof. Akhtar Kalam expert, Australia and Prof. Frede Blaabjerg, Denmark sharing their ideas for new scopes in Indian Power sector with Dr. (Col) A. Garg, Director, KIET Group of Institution.









KIET
GROUP OF INSTITUTIONS

Department of Electrical and Electronics Engineering

Distinguished Lecture Series 2019

03rd March - 13th March, 2019

Prof. Madhu Chandra
Technical University of Chemnitz
Germany

Prof. Tullio Tanzi
Institute Mines-Telcom
ParisTech France

Topic:
"Physical foundations and
Applications of Present day
Microwave Radar Remote Sensing"

Day 5: 12th March, 2019 (Tuesday)

In Association with
IEEE Special Interest Group on Humanitarian Technology (SIGHT)
&
Emerging Technology Forum (ETF), KIET Group of Institutions Ghaziabad





5G - Goals

- Fully connected society (a.k.a tactile internet)
 - ▶ Wherever you go, your shadow follows. Likewise, tactile internet will follow you everywhere
- Support machine-to machine (M2M) communication
 - ▶ In internet of things (IoT): need to support 100x
- Need to support 4th industrial revolution
 - ▶ Autonomous vehicle
 - ▶ Smart factory and smart grid
 - ▶ Robot
 - ▶ Remote healthcare
 - ▶ ...



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Hossein Asghar
Engineering & Computer

A vertical banner for KIET Group of Institutions. It features the KIET logo at the top, followed by the text 'Department of Electrical and Electronics Engineering'. Below that, it says 'Distinguished Lecture Series 2019' in a cursive font, and '03rd March - 13th March, 2019' in a black box. At the bottom, there is a portrait of a man and his name 'Hossein Asghar' along with 'Engineering & Computer'.

THANKS