



Department of Electronics & Telecommunication Engineering
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422003

Entrepreneur Development Cell

Activity: Expert Talk

Topic: “How to design your bright future”

Date: - 29/08/2022

Resource Person: Mr. Nikhil Jain, Chief Manager-Engineering, Siemens Ltd, Nashik

Attended by: 138 Students.

Outcomes:

This lecture was useful for students

1. To know how one should implement knowledge and skills to make future bright.
2. To know the fact that success is not a destination, it is a journey.

Assessment:

Outcome	Outcome 1	Outcome 2
Assessment	89	88
POs Mapped	P012	P012

K. K. Wagh Education Society's
**K. K. Wagh Institute of
Engineering Education & Research, Nashik**
Department of Electronics & Telecommunication Engineering
In Collaboration with IETE Nashik Sub-Center
Organizes

Seminar On
“How To Design Your Bright Future”
By
Mr. Nikhil Jain
Chief Manager-Engineering
Siemens Ltd, Nashik

On 29 August at 10:00 am to 12:00 pm
Venue: AV hall 3rd Floor Dept. of E&TC

Dr.S.A.Patil (Ugale)
U.G Co-ordinator

Dr. D. M.Chandwadkar
Dean, student Affairs, HOD, E & TC Engg.

Dr. K. N. Nandurkar
principal



Summery:

The Expert Lecture on How to Design Your Bright Future was held on 29th August 2022 in the department of E&TC Engineering at Karmaveer Kakasaheb Wagh Institute of Engineering Education and Research (K.K.W.I.E.E.R.), Nashik. The respective teaching staff members were present for the event.

The session was marked by the presence of guest lecturer Mr. Nikhil Jain (Chief Manager-Engineering, Siemens Ltd.).

In this lecture, the topic of highlight was how we should implement our knowledge and skills to make our future bright. The session started off by the expert's introduction. Nikhil Jain Sir is an alumnus of our institute, who completed his Bachelor's degree in 1996. He is currently working on development of converters for Indian Railways.

The expert began the session with some motivational words that it is up to us to design our bright future and we have to define our own way. He also quoted that future is not a destination, it's a journey to be a part of. One cannot determine someone else's future, rather he should be the one to define his own. His suggestion to the students to always stay curious about everything around us, were undoubtedly the most inspiring words of the session.

Nikhil Sir also said that we should always focus on updating our knowledge and implementing it to improve our skills. He used the well-known phrase "Jack of all trades, but master of none" to support his thought that the students should try developing one skill and mastering it rather than trying to learn everything and being good at nothing. He said that he has learnt from his experience that we should not be shy of taking advice from others at any point in your life. Also, we should know our weaknesses, accept them and try to turn them into our strengths.

He concluded by saying that we are engineers, and the job of engineers is to make the life of the people in our society easier. He quoted that it is much more efficient to work smarter and not harder.



Department of Electronics & Telecommunication Engineering
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422003

