

REPORT

On

Skill Development and Entrepreneurship Development 14th March 2020

QIS College of Engineering and Technology has organized entrepreneurship and skill development program for CSE, ECE and IT students

The Skill Development and Entrepreneurship Development program received an overwhelming response with more than 120 participants registered at online Google registration link. There are 90 students and 10 faculties attended from our college. There are two resource persons
1. Mr. Ram, 2. Dr.T.Rajendran for conduction of the programme.

Date: 14th March 2020

Inauguration & 1st Session

SDED program was inaugurated on 14th March, 2020 by Dr.J.N.Swaminathan, Professor & Head, Signal & Systems and Data Transformation, QIS College of Engineering and Technology.

Dr. J.N.Swaminathan has welcomed all the dignitaries and delegates. In his welcome speech, he highlighted the importance and objectives of organizing this entrepreneurship and skill development program. Dr.O.Vignesh, AP/ECE introduced the guest speaker Mr. Ram, Aptitude Trainer, Jet Academy, Theni, Tamilnadu.

On the first Session, Mr. Ram explained the need and relevance of this workshop and focused more on the transition of students from adolescents to youth. He deliberated more on the desires of students and explained in detail about ratio & proportion problem shortcuts with different models. He discussed various problems on ratio problems. Each problem was explained with worked examples and followed by the students solved the problem and shared their results in Google meet chat box. He also shared some example exercise problems with our students. At the end, the session was concluded with a vote of thanks given by Dr.S.Suresh Kumar, Head – EDC.



Session 1 Photo

2nd Session

Dr. J.N.Swaminathan has welcomed all the dignitaries and delegates. He introduced the guest speaker Dr.T.Rajendren, ICSI, UK Certified Cyber Security Specialist and CISCO Certified CCNA Instructor, Chennai.

He also covered the following topics:

1. Importance of cyber security
2. Network essentials
3. Security threats
4. Types of attacks
5. How to defence the attacks
6. Opportunities in cyber security space.

Besides, he has given some examples of real time website for calculating internet users all over the world and different secure web search engine. He also explained Security Vs Privacy and given the introduction of different tools. At the end, the session was concluded with a vote of thanks given by Dr.S.Suresh Kumar, Head – EDC.



Session 2 Photo

Program Outcomes

1. Students understood the importance of the soft skills and learnt the different models of ratio problems.
2. Students understood the basic issues, challenges of cyber security and got the idea how to prevent from cyber-crime.