Faculty of Engineering & Technology

"The Power of Questioning"

Type of event: Expert Talk

Date: 20/11/2020

Time: 11:00 A.M.-12:00 P.M.

Venue: Google Meet, Online mode

Organizer: Department of Mechanical Engineering, FEAT-SGT University.

Objective : The main objective of the webinar "The Power of Questioning" is to make the learning process more effective and creative.

About the Speaker/Guest: **Mr. Prashant Gera, Agile Coach/ Product Coach, The Digital Group Infotech, Software Company in Pune, Maharashtra**, having 12+ Years of working in IT industries.

Audience: 37 students and faculty members from FEAT-SGT University.

1. TARUN KUMAR
2. HIMANSHU
3. KUNAL KAUSHIK
4. HIMANSHU
5. NAVEEN KUMAR DARIA
6. HIMANSHU MALIK

7. TANUSHREE MOHANTY
8. SARTHAK
9. DRISHTI
10. VARUN SINGH
11. ATUL
12. VIDHI SHARMA
13. SIDDHANT SHARMA
14. NISHANT KUMAR
15. ZINSHU KUMAR
16. TUSHAR SHARMA
17. NITESH KUMAR
18. MANU
19. VARUN SHARMA
20. MOHIT KUMAR
21. YATIN ARORA
22. ADITYA SHRIVASTAV
23. GAURAV KUMAR
24. KARAN SINGH SAMBYAL
25. AMAN JANGRA
26. VANSH GURAWALIA
27. AMAN YADAV
28. ABHISHEK SANGWAN
29. SAKSHI
30. ROHIN VENGATESH
31. NITIN SINGH
32. SAGAR DABAS
33. SAKET KUMAR
34. PRIYANSHU
35. MEHAK GAUR
36. NIKHIL SHARMA
37. ATUL

Brief Report:

At SGT University, Faculty of Engineering and Technology, we organized a webinar on "The Power of Questioning". An expert talk was delivered on the importance

of questions in our life by Mr. Prashant Gera (Agile Coach/ Product Coach, The Digital Group Infotech, Software company in Pune, Maharashtra) on 20th November 2020.

He started his lecture with the approach that the questions are the first step toward creativity and justified the fact with the help of real-life examples. He discussed about a number of success stories which comes out from the word 'why'. He suggested that we should always spend our maximum time to understand the statement of problem and not for the solution. This approach always gives better results and help us to take right decision. He also discussed about the different stages in the process of creativity and advised that the fear is the enemy of curiosity. He suggested that we should always know that what we are doing, why we are doing this, what will I do after completing this and what I am leaving behind during this period of time.

Learning Outcome: One of the key outcomes of this expert talk that we shouldn't stop thinking about improvements in the existing technology. When ever we don't raise the question on the existing situation, noting is going to be changed and the change is at most necessary for the betterment. Besides this, we received another motivation of asking the question and feel proud on your

stupid/meaningless question because according to him no question is meaningless. We learn something from each question, even the teachers/trainers learn from every question raised by the students/listeners.

Shortcomings: (i) Less Audience

Webinar
"The Power of Questioning"
DATE 20/11/2020
Attendance Data
  Timings 11:00 A.M. - 12:00 P.M.