



Karnatak University's
KARNATAK SCIENCE COLLEGE, DHARWAD
SCIENCE ASSOCIATION
DEPARTMENT OF PHYSICS



A Report on the following program:

STUDENT'S INTERACTION WITH A SCIENTIST

Interaction of students with Dr. S. M. Shivaprasad

Resource Person :

Prof. S.M. Shivaprasad

SCIENTIST, JNCASR & DEAN, IIT Dharwad



President:

Prof. Dr. M.S.Salunke

Principal

KSCD

**Venue: P1 Hall
N1 Hall, KSCD**

Date: 20-07-2024

Time: 2.00 PM

Prof. Dr. G.H.Malimath
Coordinator PUC, KSCD
& BOS Member UG (Physics)
Karnatak University Dharwad
Convener

Dr. Blaise Lobo
Professor and Head
Dept. of Physics, KSCD
CHAIRMAN
SCIENCE ASSOCIATION

Report prepared by Santosh Rajput:
A Brain Storming by Scientist Dr. S M Shivaprasad in KCD
(YOUNG MINDS MEET SCIENTIST_ INSPIRED)

On 20-07-2024, PUC Coordinator Prof. Dr. G H Malimath had the privilege of hosting Dr.S M Shivaprasad,JNCSR Dean IIT Dharwad, a renowned scientist who engaged us in a fascinating discussion on the importance of science, physiology, and moral values in life.

Prof. Dr. M S Salunke, Principal KSCD presided.

Prof. Dr.Blaise Lobo ,HOD Physics,KSCD and Chairman of the Science Association, KSCD witnessed the meet.



I have few words as opinion about this meet that I wanna share..

Dr. Shivaprasad Sir's unique approach to connecting with students was really mesmerizing – his speech was student's friendly, shared and conveyed his experiences and ideas in a language that was relatable and easy to understand (it was life-changing, as we know!).



Dr. Shivaprasad, the scientist with a knack for turning complex topics into casual chats. With his friendly and relatable stories - he tuned his experiences as stories to reach us- , he had everyone laughing and learning at the same time.

Dr. Shivaprasad's interactive session was filled with motivational quotes, witty one-liners, and anecdotes that left a lasting impact on students. He emphasized the significance of science in students daily lives, debunked AI myths, and encouraged youngsters to pursue their passions and not listen to others. His humorous approach made the session enjoyable and memorable, and students didn't even realize they were learning but it was their subconscious that was concentrated on learning from him and through his ideas.

In the academic routine of our college , Dr. Shivaprasad's visit was a refreshing, encouraging futuristic thoughts, winged future goals, and finally accelerated academic life of students too . Scientist emphasised on being a "good human being", coupled with his passion for science, left students as ever inspired and motivated. The students never expected that a session on science and moral values could be so entertaining. Dr. Shivaprasad's message to "be a good human being" probably had everyone in the audience “think”. He also gave students an important "formula" to become a better explorer and learner by writing their queries on paper and later discuss it with their companions, so that to get new ideas and thoughts. He was so energetic throughout the session and did not even make the session boring as such. He did not fail to embed human values in students "that we should learn to forgive

and be forgiven"...it's nice message everyone felt. Forgiveness make humans get closer, and make human bonding strong.

He was also updated students about ARTIFICIAL INTELLIGENCE (AI), discussed the merits of AI and its role in the future.

Dr. Shivaprasad also discussed how the ROBOTICS is playing a very important role in our life and; also it's conquering and replacing human power in many fields like industries, medical, and teaching also... The Scientist illuminated the student's brain by exploring about HOLOGRAM...i.e., how one can show his presence worldwide being regional.



Overall, in the session, Dr. Shivaprasad dealt with a wide variety of topics varying from inferiority complex of students to Artificial intelligence.... the great Scientist left the audience inspired, informed, and maybe even considering a career change to become a scientist . He made students to think that they had made an absolute right choice by taking the science course and motivated us (the teaching staff) to motivate the students in this way.

We all KCDians wish we would meet such scientist_personalities again and listen to their experiences and achievements to get motivated.

Prof.Dr.G H Malimath heartily thanked Dr. Shivaprasad sir on behalf all students, teaching and non teaching staff of KSCD. ...And a full stop to this meaningful interaction session for this day was by a vote of thanks from Prof. Dr. Blaise Lobo, HOD Physics of KSCD. He thanked the lecturers for making arrangements .

— Report by Santosh Rajaput.