



Mahiravani, Trimbak Road, Nashik – 422 213

Website : <http://www.sandipuniversity.edu.in> Email :
info@sandipuniversity.edu.in

Ph: (02594) 222 541 Fax: (02594) 222 545

Ref. No: SUN/SoS/2021-22

Date: 09th March 2022

CIRCULAR

It is here by informed to all the students of School of Science, Sandip University, that the school of science is organizing **Alumni Talk** on **11th March 2022** at **11:00 am**

All the Students and Faculties are requested to join the program in time.

Event Coordinator

Dean, School of Science



Sandip University, Nashik (MS), India
At Post Mahiravani, Trimbak Road, Nashik- 422213
Maharashtra
<https://www.sandipuniversity.edu.in>

SCHOOL OF SCIENCE

ACADEMIC YEAR 2021-22

EVENT REPORT

Academic Year : 2021-22

School Name : School of Science

Event Title : Alumni Talk

Event Date : 11.03.2022

Time : 10:00 AM – 01:00 PM

Duration in Days : One Day

Mode of Conduction : Offline

Alumni Name : Sainath Ganesh Borse
(Anand Agro Care, Nashik, Maharashtra)

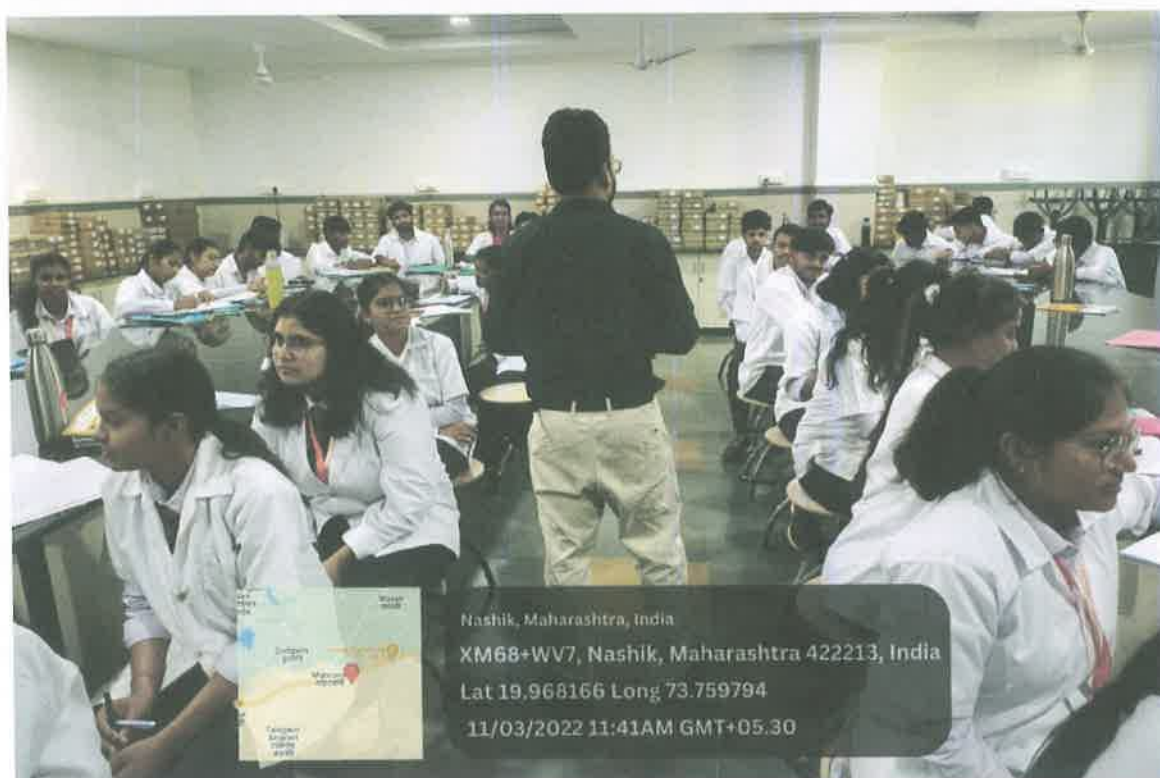
Participants: Students of School of Science, Sandip University.

Report:

On March 11, 2022, our esteemed alumnus, Sainath Ganesh Borse, currently associated with Anand Agro Care, Nashik, Maharashtra, delivered an enlightening and thought-provoking alumni talk, sharing his professional journey and expertise in the agricultural sector. The session aimed to bridge the gap between academic learning and industry applications, providing students with valuable insights into the evolving world of agribusiness and sustainable farming practices. Mr. Borse began by discussing his academic background, emphasizing how the knowledge and skills gained during his studies played a crucial role in shaping his career. He provided an in-depth analysis of modern agricultural techniques, highlighting the role of biofertilizers, organic farming, and eco-friendly solutions in enhancing crop productivity while ensuring soil health and environmental sustainability.

Drawing from his experience at Anand Agro Care, he elaborated on the importance of research and development in formulating advanced agricultural products and practices. He explained how precision agriculture, integrated pest management, and biotechnology are revolutionizing the farming industry, making it more efficient and sustainable. He also shared case studies and real-world examples where innovative agricultural solutions have significantly impacted yield and quality, helping farmers achieve better results. Furthermore, he emphasized the growing demand for professionals in the agricultural sector and guided students on various career opportunities in agribusiness, research, product development, and entrepreneurship.

The session was highly interactive, with students actively participating, asking insightful questions, and seeking guidance on skill development, industry expectations, and future trends. Mr. Borse encouraged them to explore



Event Co-ordinator

Asso. Dean (SoS)