

### Aerospace Department, SOET

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## Report on

# **Seminar on Moon Landing**

Date - 11/04/2023

Time -09:00 am to 11:00 am

Mode – Offline

Venue – Seminar hall, SOET, Sandip University

Participates – 100+ students from Sandip University and Sandip Foundation

Speaker – Mr. Md Fazlur Rahman

Event Coordinator – Mr. Sujeet Kumar Pandey

On 11<sup>th</sup> April 2023, Department of Aerospace Engineering organized a seminar on – Moon Landing for students of Aerospace Engineering. All the students, the faculty members, and HOD Aerospace Engineering were invited to the seminar hall, SOET, Sandip University. The entire seminar was planned by Mr.Sujeet Kumar Pandey faculty coordinator, under the guidance of HOD Aerospace Dr.Vishal N Sulakhe, OSD Prof Pramod Karole, and the Asso. Dean SOET Dr. Prakash Burade. Students from different branches attended this seminar with full enthusiasm.



# SANDIP SCHOOL OF ENGINEERING AND TECHNOLOGY DEPARTMENT OF AERO ENGINEERING

# SEMINAR ON MOON LANDING

DATE: 11 APRIL 2023 TIME: 09 TO 11 AM VENUE: SEMINAR HALL Y BUILDING, SOET, SUN

# SPEAKER Mr Md Fazlur Rahman

Mr. Sujeet Kumar Pandey Event Coordinator Dr. Vishal Sulakhe HOD, AERO ENGG.

Dr. Prakash Burade Associate Dean, SOET



The seminar started at 9:00 am by felicitation of Mr. Md Fazlur Rahman by Prof Dr. Vishal Sulakhe HOD of Aero department. After that he guided students with his few words and handed over the mic to Mr. Md Fazlur Rahman. He started the seminar by creating full energetic environment as students was also curious to know the history, technicality behind moon landings and the challenges everyone face who is working on it. The session started with the historical part of aviation field along he has given a brief on first aircraft that successfully takeoff and land. He shared information about countries which make first successful landing on Moon and the period after that. The seminar was divided into different sessions which students enjoy completely.



It was a good experience by the students and the faculty members of Aero department. Thankful to Prof Dr. Vishal Sulakhe HOD of Aero department for conducting this event giving students opportunity to learn something interesting



