

**Event Activity Report****Academic Year 2021-2022****School Name/ Department Name: School of Science/ Department of Chemistry****Event Title: Statistical Thermodynamics****Event Date: February 23, 2022****Time: 11:00 am to 4:00 pm****Duration in days/ Hours: One Day****Mode of conduction: offline****Level of Program: School-Level****Event Resource Person Details: Prof. (Dr.) A. V. Borhade, Professor, H.P.T. Arts and R.Y.K. Science College, Nashik.****Name of Event Coordinator with contact details:**

Dr. Tushar Kshirsagar, Department of Chemistry, SOS, SUN.

Email: tushar.kshirsagar@sandipuniversity.edu.in

**Number of participants attended: 78****Event Outline, Objective and Outcome of the event:****Outline of Program:**

Welcome and introduction, felicitation of the guest followed by lecture and valedictory ceremony

**Objective of Program:**

To make students of M.Sc. Chemistry aware about the Statistical Thermodynamics and details about thermodynamics.

**Outcome of Program:**

Students got useful information regarding various approaches of Statistical Thermodynamics.

Event photos/ Screenshots such as (photos of Inauguration, felicitation, event conduction and valedictory ceremony):





