

SKN SINHGAD COLLEGE OF ENGINEERING

(Approved by AICTE & Affiliated to Solapur University, Solapur.) At Post- Korti, Taluka-Pandharpur, District-Solapur, Pin-413304

DEPARTMENT OF MECHANICAL ENGINEERING

"Expert lecturer on- Conventional Heat Treatments"

Date- 23rd September, 2016

Welcome and Introduction of guest by Prof. B. S. Gandhare, Prof. R. T. Vyavahare, HOD Mech felicitated Er. S. A. Jeurkar, Secratry, IE(I) Solapur Local Chapter. Started his speech with importance of Metallurgy for industry.



He explained heat treatment processes such as annealing, normalizing, hardening and tempering. And shared practical examples and experience. He also shown some video of heat treatment process and pictures of difference furnaces used in industry. He also interacts with student and faculty during lecturer.



Third Year Mechanical Engineering students (Division A and Division C) and mechanical department teaching faculty attended the expert lecturer.

Prof.S.S.Pathak, Prof.S.S.Nagane, Prof. S.M.Chavan, Prof.H.S.Kulkarni, Prof. S.C.Mali also present during the lecture. Vote of thanks by Prof.B.S.Gandhare, expert lecturer coordinator.