Deccan Education Society's



Navinchandra Mehta Institute of Technology and Development, Mumbai (Approved by AICTE, DTE and affiliated to University of Mumbai)

Report of Alumni Meet 2018

Meeting of the Alumni was held on **4th February 2018** at DES's Navinchandra Mehta Institute of Technology and Management, Dadar (W.) Mumbai 28.

Alumni's from different year attended the meet. The event was graced by over 518 alumni. Speaking on the occasion the In – Charge Director underlined and praised the achievements of Alumni and their contribution towards the growth of their Alma Mater. Associate Director Smt. Rasika Mallya highlighted the departmental activities and new facilities available in the department like lab, teaching learning experience, placement activities, projects, industrial visits etc. In response, few of the alumni shared their experience as well as interest for taking visiting lectures, workshops and value addition courses for the current batch to bridge the gap between campuses to corporate.

The alumni went through corridors, classrooms, library and all laboratories. Alumni were interested in knowing the activities and progress of the current students. They decided to help the institute in the areas like industry institute interaction, expert lecturers and placements.

As a part of entertainment program, intra sports day were organized for the Alumni and prizes were distributed. The Alumni meet session was followed by alumni discussions, experience sharing and Lunch. Great friendliness was observed everywhere with old students reliving their old memories with their batch mates, seniors, juniors and faculty members. Alumni committee representative distributed the Alumni feedback form and collected Alumni opinions through filled Alumni feedback form.

Many of the current students were also seen interacting with their seniors and learning from their experiences. In the entire ambience was rechargeable with people seen chatting and capturing memories in groups.



Prepared by Alumni committee