

Two Days workshop on ‘Artificial Intelligence: Research and Applications’ organized by the Department of Production Engineering, K. K. Wagh institute of Engineering Education and Research, Nashik in association with Engineering Education Foundation

Department of Production Engineering had organized two days workshop on **‘Artificial Intelligence: Research and Applications’** during 6-7 Jan. 2018. The main objective of this workshop was to promote the applications of Artificial intelligence techniques in the field of Engineering. The training program provides a forum in which the participants obtained information about recent advances about various artificial intelligence methods having wide potential in engineering research and also learn about the needs of engineering sciences and successful applications of these methods related to Engineering. About 35 participants including faculty members, research scholars from various engineering institutes in Maharashtra attended this workshop. This workshop was inaugurated by auspicious hands of Dr. D. Datta (Scientist-H+, Bhaba Atomic research Center, BARC, Mumbai). Dr. Datta also delivered keynote speech. Dr. S. S. Sane (Head, Computer Engineering department) and Dr. P. J. Pawar delivered expert sessions in this workshop.



Inaugural by Dr. D. Datta ,Scientist-H+, Bhaba Atomic research Center, BARC, Mumbai (Second from Left), Prof. (Dr.) K.N. Nandurkar, Principal, K.K.Wagh IEER, Nashik (Second from Right) , Prof. (Dr.) P. J. Pawar, HOD, (First from Right) Prof. (Dr.) S.R.Gangurde (First from left) during two days workshop on **‘Artificial Intelligence: Research and Applications’** during 6-7 Jan. 2018.