

Date: 12/02/ 2018.

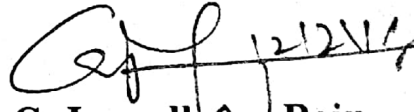
DEPARTMENT OF MECHANICAL ENGINEERING

REPORT ON "CREATIVITY FOR ENGINEERS"

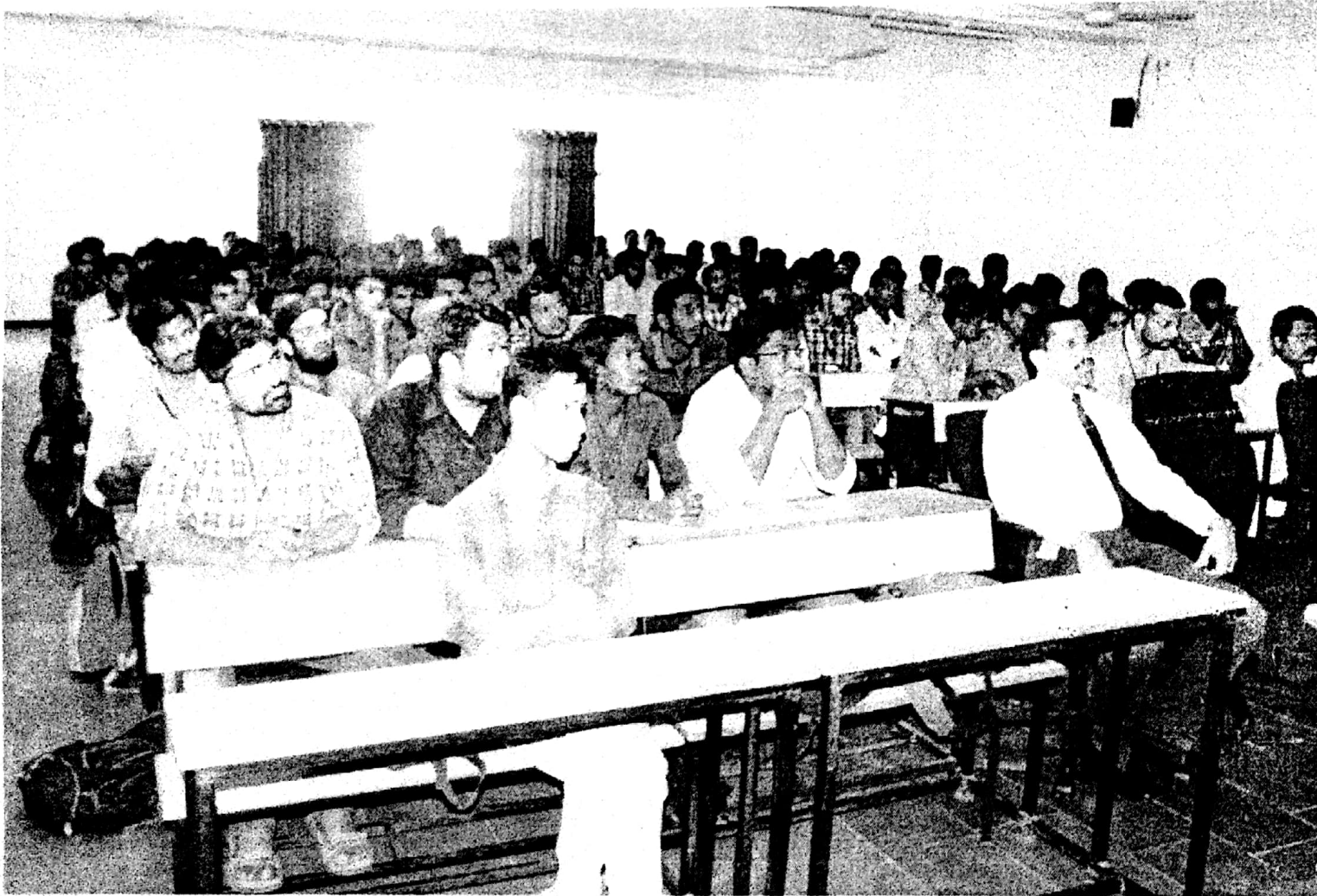
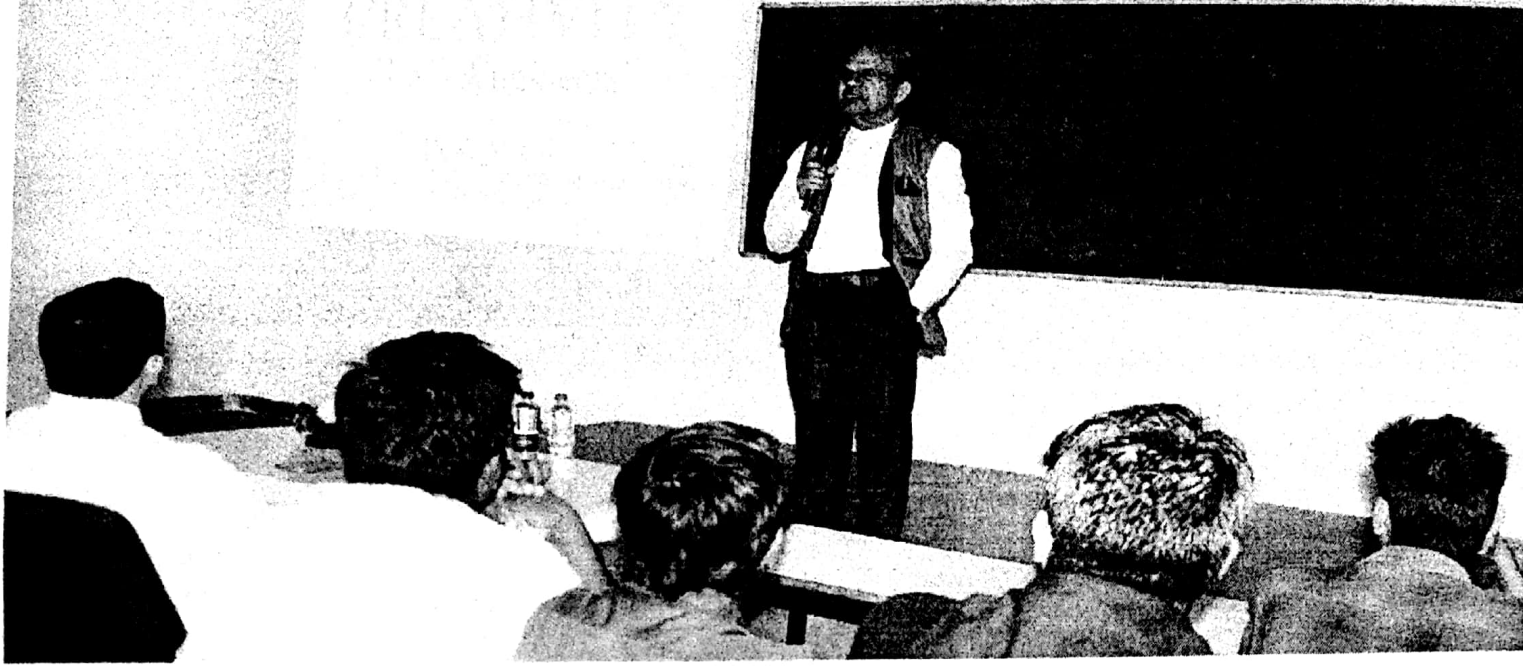
A One-day Seminar on "CREATIVITY FOR ENGINEERS" by Dr. C S Rao, Director (Accreditation and R&D) St Ann's college of Engineering and Technology Chirala, was conducted on 12 February 2018 at NNRG. Dr. C S Rao started session at 10 A.M.

Dr C S Rao explained how to create a space to discuss, reflect and experiment with creativity, creative processes and creative methods of relevance for engineering students of any specialty and also elaborated about reflective and experimental approach will indirectly influence on the development of the students own creativity. In this respect, the focus will be centered on the role of the engineer as supporter or facilitator of problem solving groups.

A valedictory function is arranged on the same date inviting the Director Dr C V Krishna Reddy in the evening session i.e. at 5:30 pm. Honoring the dignitaries, vote of thanks followed by National Anthem were the highlights of Valedictory function.


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Guest: Dr C S Rao, Director (Accreditation and R&D), “S Ann’s College of Engineering and Technology”, Chirala
Topic: Creativity for Engineers