

**MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE**  
(UGC - AUTONOMOUS)

**Report on**  
**A three-day national level workshop**  
**“AI and Deep Learning”**  
**21-23 June 2018**



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A three-day national level workshop on AI and Deep Learning was organized at MITS Madanapalle from 21 to 23 June 2018 as MITS is a collaborator with [leadingindia.ai](https://leadingindia.ai). It was a hand-on workshop in which the theoretical and practical concepts were dealt at length. Prof. Deepak Garg and his team were the resource persons.

The workshop was attended by 65 participants including 20 faculty members from MITS. Majority of the participants were deputed from different colleges in India who have association with Bennett University through [leadingindia.ai](https://leadingindia.ai). The first two days of the workshop focused on teaching the fundamentals of AI and Deep Learning with a practical exposure to classification problems. The third day of the workshop focused on the problems dealing with large scale datasets through NVIDIA super computer.

An online test was conducted on the third day that covered the concepts dealt in first two days. Based on the result of the test, the participants who scored 50% and above would get the certificates tagged with “Successfully Completed” and those who failed to score 50% would get the certificates tagged with “Participated”.

Workshops with the same theme on “AI and Deep Learning” are being conducted at different places in India by Prof. Deepak Garg. The schedule and the topics covered can be learnt from <https://leadingindia.ai/workshop>

The unedited feedback from the participants can be found at <https://leadingindia.ai/chittoordistrict>