



TRAINING & WORKSHOP

PREVENTION AND SUSTAINABILITY IN THE INDIAN DAIRY SECTOR

FOR PRODUCTIVITY, LIVELIHOOD GENERATION AND CLIMATE RESILIENCE



October
27-29,
2026



Anil Agarwal Environment
Training Institute, Nimli,
Rajasthan

India has a large dairy farming sector, which is central to rural livelihoods, nutrition and economy. It is critical that the sector continues to grow sustainably: it should be disease-resistant, productive, cost-effective and generate more livelihoods and safe milk. Part of this transition can happen by leveraging and scaling up preventive approaches such as better farm management, vaccination, biosecurity, improved breeds, alternatives, and better feed and fodder.

Centre for Science and Environment (CSE) is organising a three-day workshop and training programme for stakeholders and interested individuals to develop an understanding on how preventive and sustainable approaches can be scaled across India's dairy farming sector. It will reflect on status, challenges and solutions across such approaches. The deliberations are also expected to help in cross-learning between stakeholders.

**A CERTIFICATE
OF
PARTICIPATION
FROM CSE ON
COMPLETION
OF THIS
PROGRAMME.**

PARTICIPATION BY NOMINATION

The programme is open to officials of state-level animal husbandry departments and milk cooperatives who will be nominated to attend it by their respective departments. It is also open to industry and associations, the scientific community, and sustainable dairy producers – subject to availability of seats.

This programme is partially supported by CSE. Participants will have to travel to Delhi at their own cost. CSE will take care of the remaining expenses and arrangements – including travel from Delhi to Nimli and back, boarding-lodging at AAETI, and all the training costs.

TRAINING HIGHLIGHTS

- Disease management and animal health
- Ethnoveterinary practices for prevention and productivity
- Breed improvement for productivity and resilience
- Nutrition and climate connections in the dairy sector
 - Safe milk for livelihood
 - Best practices

For more information, please write to **Neeraj Kumar** (neeraj_k@cseindia.org) of CSE's Sustainable Food Systems programme.