

The decision has been taken by Jigyasa Committee members, CSIR-CEERI, Pilani. The above candidates have been shortlisted according to the availability of appropriate resources for implementation of the submitted ideas at CSIR-CEERI, Pilani campus. The committee looked into the feasibility aspect as well as the possibility of further enhancement in the submitted projects/ideas at CSIR-CEERI. The results, in no way intend to demote innovative ideas from all the young applicants.

The committee congratulates everyone for stepping up and submitting the ideas and wishes them good luck for their future submissions.

Individual e-mails are being sent to shortlisted candidates.

AK Bandyopadhyay
Convenor 20/5/19
(Jigyasa Committee)

Dated: 20th May 2019

JIGYASA-Innovation Competition

The following candidates have been shortlisted for idea presentation under Jigyasa Innovation Competition

Candidate's Name	Father's Name	Class	School	Topic
Annपूर्ना Gरी	Satyanarayan Goswami	IX	Kendriya Vidyalaya, Bundi	Solar Atmospheric Water Generator
Aditya Singh	Kapur Singh	XII	Kendriya Vidyalaya, CLRI, Chennai	A frugal way of Hearing Devices. A Jugaad Approach
Mudit	Mahesh Chandra	XII	Kendriya Vidyalaya, Jhunjhunu	Smog precipitatoris become the new future
Yuvraj Singh	Subhash Chandra Kumawat	XII	Kendriya Vidyalaya, Jhunjhunu	Regenerative breaking system with super capacitors
Abhishek	Daleep Singh	XII	Kendriya Vidyalaya, Jhunjhunu	Saving electricity by the betterment of pole of light (street light)
Aniket Rao	Subhash Kumar	XII	Kendriya Vidyalaya, Jhunjhunu	Modern Scare Crow
Yashasvi	Dharmendra	X	Kendriya Vidyalaya, Jhunjhunu	Installation of airbags in helmets of two wheeler vehicle
Mohiet Dabas Rohanshi	Yogender Singh Dabas	VII V	Kendriya Vidyalaya, IIT Jodhpur	Hearing aid with smart features and solar/wireless charger
Khushi	Pramod Tanwar	VIII	Birla Shishu Vihar, Pilani	Mhara Flora