

Mission

To Foster strong foundation in space Science and Technology, encouraging young ones to pursue career in STEM fields and contribute to India's Global innovation competition in Defence, Science and Research. To create an innovative research and development mindset among students Studying in grade Vth to XIIth through National level competitive exams, training sessions and real space science experiences.

Vision

To nurture universal vision among students to broaden their mindset and create young innovators, scientist in our country to overcome 21st century adaptive global challenges and lead our country over Global platforms.

EDUPARIVARTAN

The Team EduParivartan is working in an educational era since 2012. we provide intellectual support with testing solutions to schools, colleges and educational institutes to run their exam departments smoothly under our "*Fearless Exam Campaign.*" We have serving near about 15000 students each year through our highly intensive programs like PTS, PSSC & PHSC throughout Maharashtra. Our highly and well qualified team of 300 Parivartanian is dedicated to fulfil the demands of educational era with global requirements. We are committed to serve students in rural as well as urban zones in India as NEP-2020 to build future ready generations.

Kaun Banega Einstein

KBE is an unique competitive exam which aims to build futuristic and scientific view among student community in all over India. It will provide theoretical as well experimental confidence among students. To build Global vision in students it will provide students an opportunity to stand with Global science and research platforms like DRDO, ISRO & NASA etc.

In this program students studying in grade V to XII across India can participate by Individual online registration under the guidelines of authorised mentor by KBE control board according to **3CS** pattern i.e 3 students category and 3 Stages. Participants will be honoured by Einstein's Medals, E-Qualifying Certificates, success bands, flight journey and golden opportunity to visit global space research organisations like DRDO, ISRO & NASA.

Let's catch the globe with KBE.

Authorised Einstein Centre: Registered Schools, Colleges or Educational Institutions across India.

Authorised Mentor: Registered teacher authorised by Head of Schools, Colleges or Educational Institutions across India.

(He/She should be Science or Maths teacher who will also get an opportunity to visit ISRO & NASA with winner candidate.)*

KBE ELIGIBILITY

- 1) KBE-Prime: Which includes Primary grades Vth to VIIth.
- 2) KBE-Sec: Which includes Secondary grades VIIIth to Xth
- 3) KBE-High: Which includes Higher Secondary grades XIth & XIIth

KBE Stages

- 1) **KBE Mains** (Taluka Level): Under this stage all the applied students should appear KBE exam-I in their respective authorised Einstein Centre as per 3 categories.

Mode of Examination: offline MCQ-OMR pattern.

- 2) **KBE Advanced** (District Level): Under this stage all the qualified students should appear for KBE exam-II in their respective authorised Einstein Centre as per 3 categories according to special code of conduct given by KBE control board.

Mode of Examination: offline MCQ-OMR pattern.

- 3) **KBE super advanced** (State Level): Under this stage all the qualified candidates will appeared KBE exam-III in their respective authorised Einstein Centre according to special supervised code of conduct given by KBE control board.

Mode of Examination: offline MCQ-OMR pattern.

Prizes and Awards

- 1) **KBE Mains** (Taluka Level): The first three place winners from each category will get Einstein's gold, silver and bronze medals with Rank certificate at their EC (for individual authorised exam centre).
- According to the score **40%** candidate will get advanced qualifying e-certification under special code of conduct from KBE control board.
- 2) **KBE Advanced** (District Level): The first three place winners from each categories will get precious and proud ISRO visit and space training experience with their mentor.

(Overall 9 candidates and 9 mentors, total 18 persons will be qualify for ISRO visit by flight.)

This visit includes:

- One day stay and travelling different places in Mumbai
- Flight experience from Mumbai to Bengaluru
- 2 D/N stay and travelling different places in Bengaluru
- Special felicitation at ISRO with Einstein's Medals, Certificates and Success Bands in presence of ISRO officials.

According to the score **40%** candidate will get super advanced qualifying e-certification under special code of conduct from KBE control board.

- 3) **KBE Advanced** (District Level): The first three place winners from each category will get privileged NASA(USA) visit and space training experience with their mentor.

This visit includes

- USA visa process* (Candidates should make their passports by their own with the help of mentors and parents or KBE control board)

- Round flight journey from Mumbai/Delhi to USA
- 7D/N stay in USA (America) - includes visit at NASA centre and possible different places.

Syllabus & Marking Scheme:

Online Registrations

- 1) School Registration
- 2) Mentor Registration
- 3) Candidate Registration

Links

Youtube

Insta