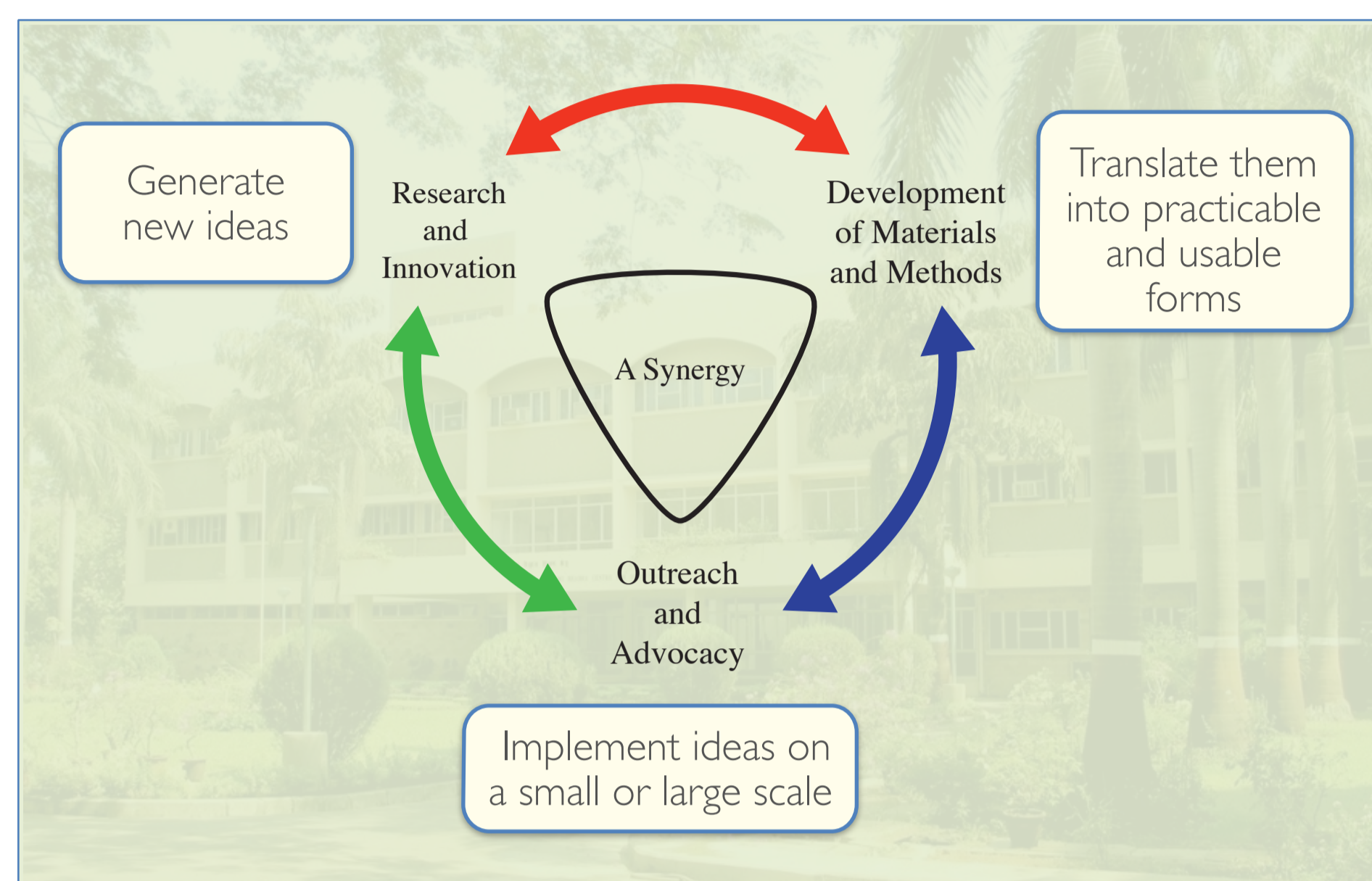
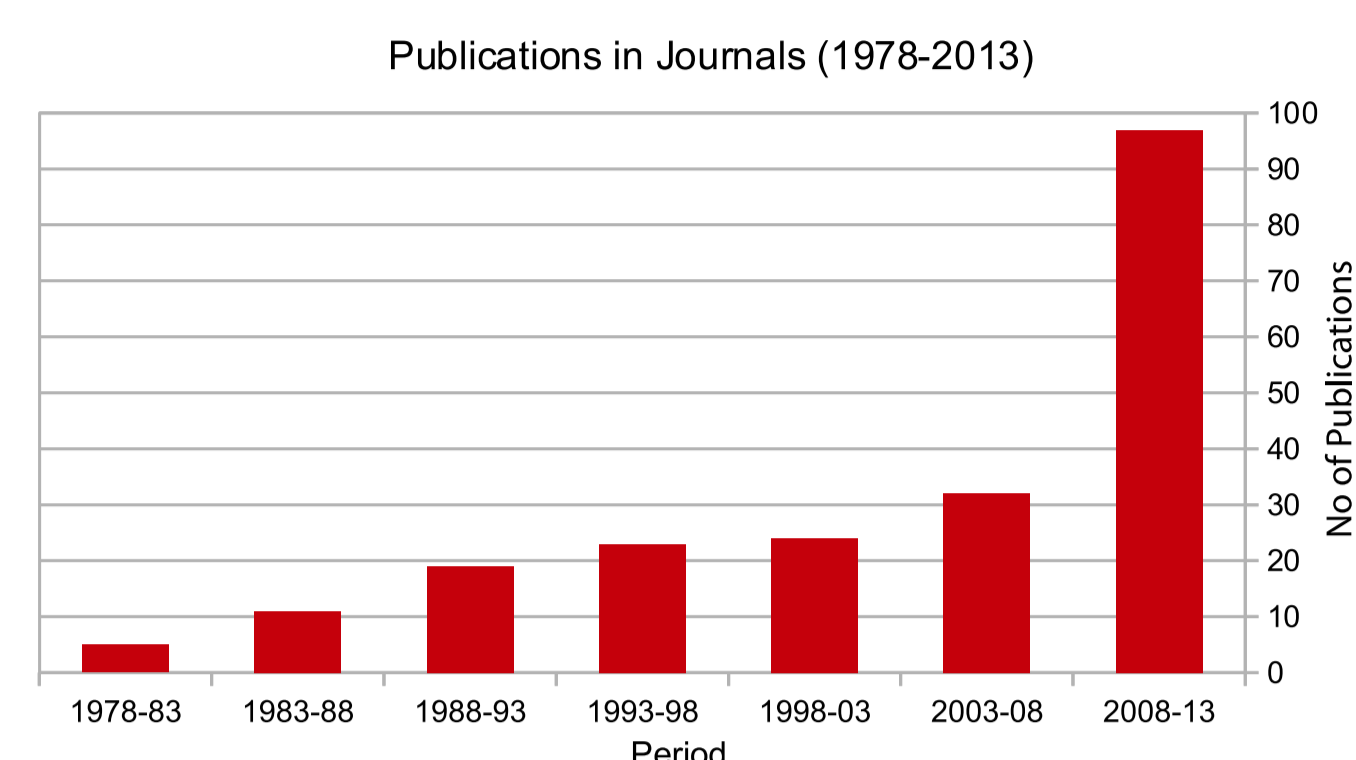


Our Goal

To enhance the quality and extend the reach of science and mathematics education in the country.



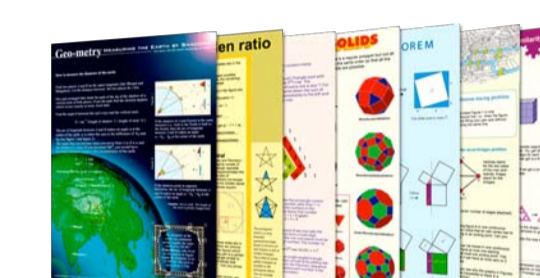
Publications



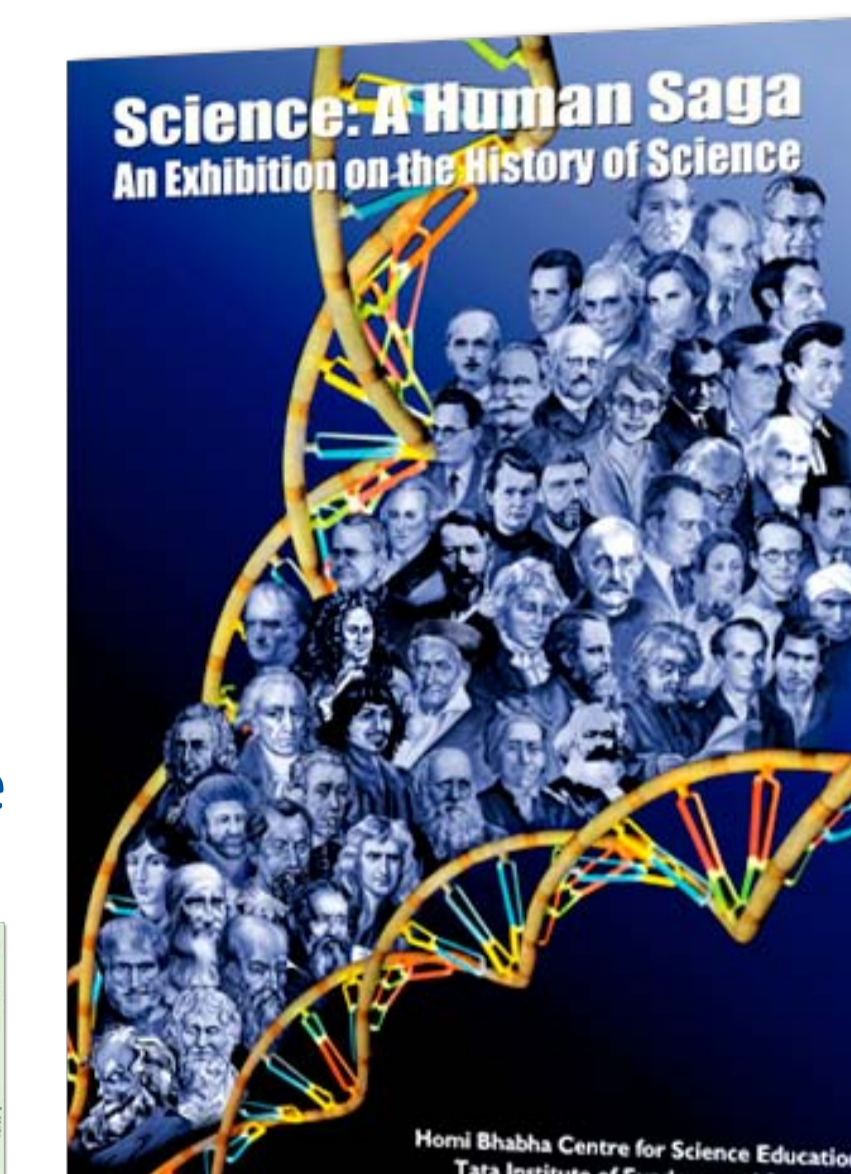
Posters & Exhibitions



Gender and Science
स्त्री पुरुष भेद और विज्ञान



Mathematics Posters



History of Science विज्ञान का इतिहास



Research

Research in Science, Technology & Mathematics Education integrates cognitive science, developmental psychology, history and philosophy of science and socio-cultural aspects of education. At the HBCSE Graduate School students work towards a **Ph.D. degree in Science Education** of the TIFR Deemed University.

epISTEME: A biennial series of international conferences on research in Science, Technology & Mathematics Education.



Teacher Professional Development



Olympiads

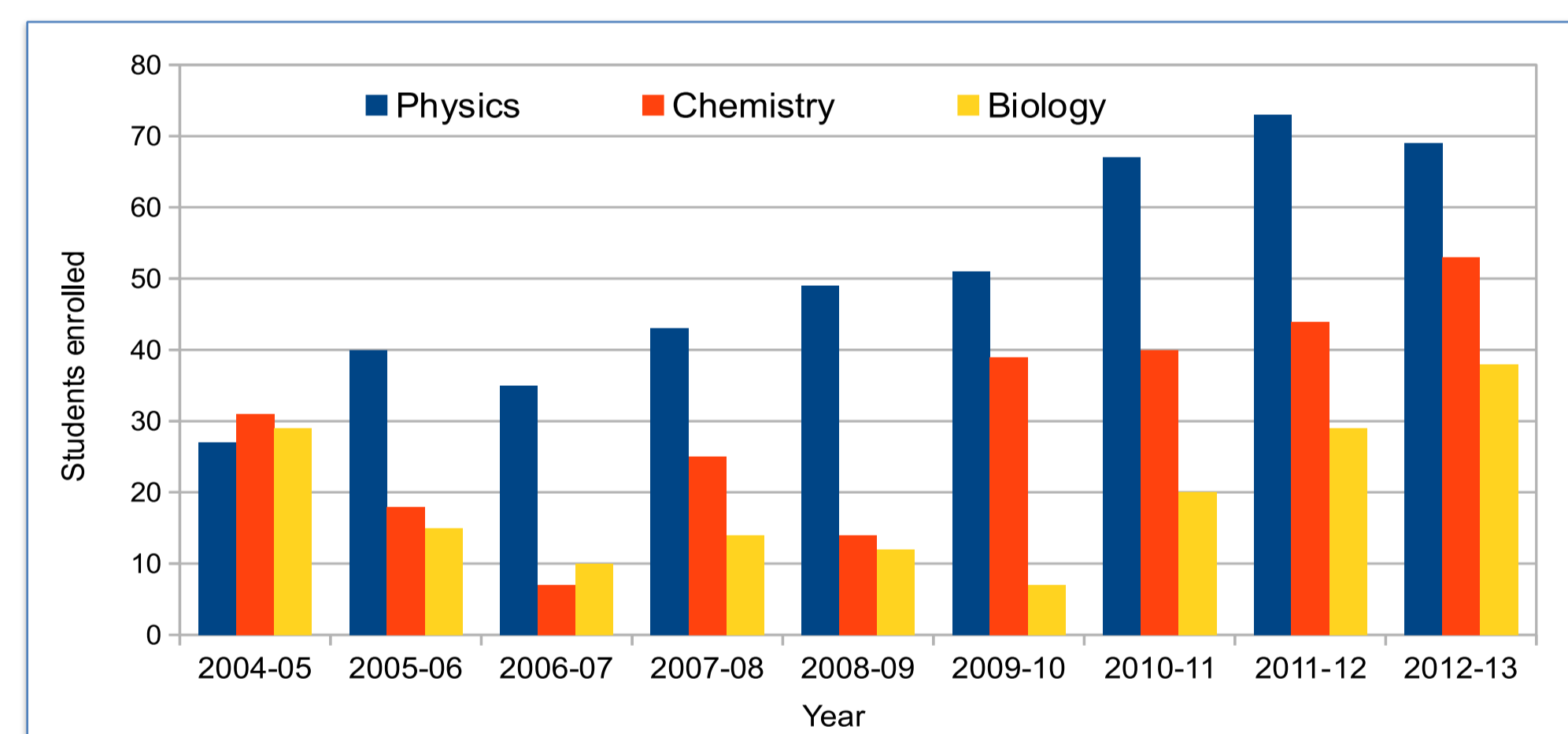
We select and train bright pre-university students to represent India at the International Science & Mathematics Olympiads.



Subject	Years	Gold	Silver	Bronze	Hon. Mention
Physics	2000-2013	29	26	11	4
Chemistry	2000-2013	16	28	12	-
Biology	2000-2013	7	35	14	-
Astronomy (IAO)	2000-2012	38	20	8	-
Astronomy (IOAA)	2008-2013	13	10	7	-
Maths	2000-2013	6	33	27	16
Junior Science	2008-2013	19	34	2	-

Undergraduate Science

The National Initiative on Undergraduate Science aims to attract talented students to careers in science.



International Olympiads in India

India has hosted

- * International Mathematical Olympiad 1996
- * International Chemistry Olympiad 2001
- * International Astronomy Olympiad 2006
- * International Biology Olympiad 2008
- * International Junior Science Olympiad 2013

India will host

- * International Physics Olympiad 2015
- * International Olympiad in Astronomy and Astrophysics 2017



Science Popularisation

