

Major Accelerator Centres in India

- § **Variable Energy Cyclotron Centre, Kolkata**
(224 cm Variable Energy Cyclotron, K-500 SC Cyclotron Accelerator, RIB facility, SC electron linac etc.)
- § **Raja Ramanna Centre for Advanced Technology, Indore**
(Indus-1 & Indus-2 SRS, Booster Synchrotron, 10 MeV Industrial Linac, DC Accelerators etc.)
- § **Bhabha Atomic Research Centre , Mumbai**
(7 MV FOTIA, LEHIPA, Several e- linacs at E-beam centre for Radiation Processing etc.)
- § **Tata Institute of Fundamental Research, Mumbai**
(14 MV Pelletron, SC 150 MHz QWR based Linac Booster for energy gain)
- § **Inter University Accelerator Centre, N Delhi**
(15 MV Pelletron & SC Linac Modules for energy augmentation, PK-DELIS etc.)

Note: There are several small accelerators in universities and R&D laboratories including IOP, Bhubaneswar, IGCAR, Kalpakkam, Panjab University, IIT Kanpur, Mangalore University etc.