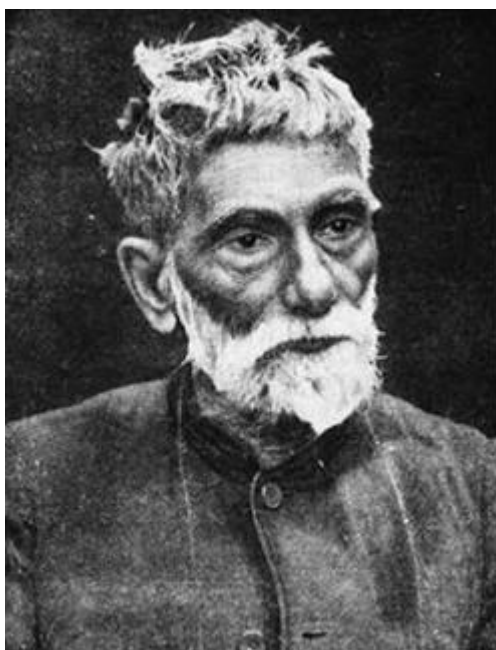


ARCHAYA PRAFULLA CHANDRA ROY CENTRE FOR INNOVATION AND INCUBATION:

The Archaya Prafulla Chandra centre for Innovation and incubation of Deshabandhu Mahavidyalaya is primarily involved in encouraging students and youths of the area to think differently to create an ecosystem where students shall feel free to develop projects of their choice from ideation to Implementation which in turn shall be a project under Micro, Small, and Medium Enterprises (MSME). This Centre is named after Archaya Prafulla Chandra Roy.



Acharya Prafulla Chandra Roy was a prominent Bengali chemist, author, and industrialist. (Born 02/08/1861, Died 16/06/1944) He is known as the Father of Indian Chemistry for his stable discovery of Mercurous Nitrite. He established the Bengal Chemical and Pharmaceutical Works, the first Indian company to manufacture drugs and chemicals. With the purpose of high-quality manufacturing drugs, pharmaceuticals, and chemicals using home grown technology to satisfy the requirements of millions of ordinary people, encourage the expansion of Indian industries, contend with imported products, and reach

a state of complete independence.

VISION:

To be a pioneering hub of innovation and entrepreneurship, fostering a culture of creativity, collaboration, and transformational impact.

MISSION:

To create an ecosystem conducive to innovation and to assist aspiring entrepreneurs and start-ups through thorough incubation programs, mentorship, resource allocation, and network access. This comprehensive support structure empowers them to translate ideas into enduring ventures.

OBJECTIVES:

1. To cultivate a culture of innovation and creativity among students, faculty, and staff
2. To support entrepreneurship by providing necessary resources, mentorship, and guidance to develop their startup ideas into viable businesses
3. To promote collaboration with industries, local businesses etc. for facilitating knowledge exchange, mentorship opportunities, and potential collaboration on research and development projects.
4. To provide opportunities for enhancing student learning through hands-on projects, internships, and workshops related to innovation, entrepreneurship, and startup management
5. To stimulate economic development and job creation within the local community