

Panipat Institute of Engineering & Technology, an institute affiliated with the prestigious **NAAC A+** Accredited Kurukshetra University, ever since its inception in the year 2006 has believed in the philosophy of imparting education with a futuristic perspective.

PIET has over the past decade evolved as one of India's leading academic institutions for higher education that believes in a composite and holistic approach.

PIET has added a new vibrancy to the educational process as a function of its range of collaborative student exchange programs, training programs and widely networked alumni base. This visionary thought process has helped PIET expand its footprints globally.

PIET believes in the concept of "**BEYOND CLASSROOM LEARNING**" and has created an academic eco-system where Innovators-Ideators-thought leaders collaborate to create an India which is self reliant and developed in every aspect.

To further this thought PIET has developed Haryana's biggest **START UP INCUBATION** centre that provides one and all the opportunity to dabble and come up with ideas that help in India's transformation from a developing to a developed nation.

Given the fast changing global macrocosm, PIET is sync with its vision has established the **PIET-NCR College**.

The PIET -NCR College, shall operate under the aegis of the VIDYAPEETH EDUCATION TRUST and, is affiliated to the Kurukshetra University.

The uniqueness of PIET NCR College is, that it provides the students from different academic backgrounds, the facility to study the conventional and traditional academic courses from a futuristic perspective. The objective of PIET-NCR College is to establish an academic process where the concept of EDUCATION 4.0 is imbibed in the academic discourse at all levels.

The Academic session (2020-2021) that shall commence shortly offers the students the choice to opt for any of the below mentioned programs:-

B.Sc (Non-Medical)

B.Sc. (Computer Science)

B.Com

B.Com (Hons.)

B.A (English Honours)

B.A (Economics Hons.)

B.A (Fashion Design)

For more details contact :- 7015268371,9729828006