

SIR PADAMPAT SINGHANIA UNIVERSITY

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Something about Sir Padampat Singhania University situated in Udaipur Rajasthan India. It is nearly half a century ago, Late Sir Padampat Singhania, the visionary founder of the J K Organization dreamt of an empowered India populace, through whom India would take its place as an equal in the comity of nations. According to him, empowerment pre-supposes education and knowledge. That then became the cornerstone of the Organization's philosophy for discharging its social responsibility. The J K Cement Nimbahera Foundation (JKCNF) was born. Overtime, the involvement with education became stronger and deeper. Today, two decades later, it is associated with twelve educational institutions imparting education to nearly 14000 students at various levels of the learning curve. The J K Cement Nimbahera Foundation now envisions the establishment of a world class University in Rajasthan benchmarked to international educational institutions. The Foundation constituted a think tank of eminent persons from the Industry, Science & Technology and academia to brain storm the directions of development of the proposed University and prepare its blue print.

The University shall be engaged in R & D in the frontal areas and shall offer education through innovative course content, education methodology, learning process and dynamic academic governance for adapting itself to the constantly changing needs of the development sectors globally. R&D programmes will be pursued by the faculty along with scholars mostly in a twinning arrangement with the Industry. Education programmes will be offered by the University at undergraduate, post graduate and doctoral levels. The University shall have large number of academic programmes offered by various constituents of the Academic Departments, Schools and Centres of Studies which may include Applied and Basic Sciences, Engineering & Technology, Gastronomy and Hospitality, Textile & Fashion Design, Functional Geonomics, Biotechnology and Management Studies. Our areas of study will offer enough flexibility in the course curricula for building sound foundation of basic knowledge and pursuing variety of course disciplines in order to have complete education programme which is ultimately project/mission based. For the University campus, the plan for the Phase One is to initially begin with the School of Engineering and subsequently expand to cover many other branches of higher education. The School of Engineering will impart globally contemporary engineering science curricula through top quality teaching faculty with an international reach and a state-of-the-art educational infrastructure to a student's body with an aptitude for imbibing knowledge. On offer, would be a market determined blend of traditional (mechanical) and modern (computer science, electronic & communications, biotechnology) disciplines of engineering studies.