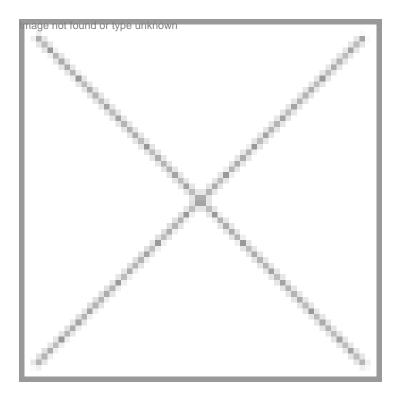


## 2-Shoolini University of Biotechnology & Management Sciences, Solan

16 August 2012 | News



## Meeting international standards

The school has established links with prominanent industries for creating an employability bridge

Established in 2009, school of biotechnology and applied sciences at the Shoolini University of Biotechnology and Management Sciences offers courses such as MSc, MTech in Biotechnology, MBA in Biotechnology, and M Phil. The students are admitted to the courses through rolling test conducted by Shoolini University followed by personal interview. In 2010-11, out of about 103 applications received, 52 students were admitted to the MSc Biotechnology course.

Shoolinitimiversity eurknown infrastructure and facilities of the school are complimented by international academic alliances with Seoul National University, South Korea; National Hampshire University, USA; and Chung Yuan Christian University, Taiwan for transfer of credits and student exchange programs. A number of projects of the school have received funding to the tune Infage4.4 forore from the oindustry Inde n4.10 erbretype unknown from government agencies.

The faculty of the school has vast experience in formulating and handling biotechnology related national and international projects, under the overall guidance of Professor PK Khosla, former vice-chancellor, HPAU,

Palampur and ex-advisor, Biotechnology, Government of Himachal Pradesh. The curriculum has been designed in consultation with stakeholders so that it meets the requirements of academia, industry and society.

The school claims to have state-of-the-art-laboratories to handle advanced research. The school is in the process of creating a database library on medicinal and aromatic plants.

The school has been providing of industry exposure to the students from time to time. Companies such as Panacea Biotec, Krishidhan, Dabur International, Syngenta, Johnson & Johnson, Nectar Life Sciences, Genpact, Ranbaxy, Torrent Pharmaceutical, Meridian Pharmaceutical and many others have visited the campus to recruit the students. In 2011-12, about 139 graduates from various post graduate courses have found placements in the industry.

## Fact file

Name of the Department: School of Biotechnology and Applied Sciences Courses: MSc, MTech & MBA in biotechnology Director: Professor P K Khosla Website: www.shooliniuniversity.com

"Our biggest strength is our faculty which consists mainly of people who have completed their PhDs. They are responsible for starting a number of government and industry sponsored research programs. Our experience with organizing campus placements has also been very fruitful this year. Our biggest strength is our faculty which consists mainly of people who have completed their PhDs. They are responsible for starting a number of government and industry sponsored research programs. Our experience with organizing campus placements has also been very fruitful this year."

## Prof. P K Khosla Vice Chancellor, Shoolini University