

Universities, Colleges and Training Institutions Data Collection

Universities, Colleges and Training Institutions Name:- **Sri Lanka Institute of Nanotechnology (Private) Limited**

Start Date in Sri Lanka :- **16.08.2017**
 Contact Person :- **Prof. Veranja Karumaratne (Associate Director)**
 Contact Number :- **0114650502 / 0114650532 / 0771357396**

Rank in Local :- Rank in International:-

University Grants Commission Approved or not :- **Recognized by Ministry of Education**

Email :- **analytical@slintec.lk/veranjak@pdn.ac.lk** Website:- **www.slintec.lk**

No	Faculty	Name of the Recognized Program	Date of the Recognition	Course Duration (Yrs)			Full / Part Time	Maximum No. of Students Enrollment per intake	Minimum Entry Requirement (As per the Gazette)	Total Course Fee (Rs.)		Loan Facilities	Other Benefits	Job Opportunities
				No. of Years	No. of Semesters	No. of Credits				Registration Fee	Course Fee			
1		Master of Philosophy in Nano and Advanced Technology	16.08.2017						1. A Bachelor's Honours/Special degree of SLQF Level 6, in the relevant field ; or 2. A Bachelor's Honours degree of SLQF Level 6 in a related field and successful completion of a qualifying examination ; or 3. A qualification of SLQF level 7 or above in the relevant field.					
2		Doctor of Philosophy in Nanoscience and Nanotechnology	10.05.2019						Adhere to the following minimum entry qualifications as prescribed in the Sri Lanka Qualification Framework (SLQF) :- a) the successful completion of a Master's Degree in Philosophy in any recognized university or higher education institution in the relevant area of study ; or (b) the successful completion of a Master's Degree in any recognized university or higher education institution in the relevant area of study ; or (c) the successful completion of the SLQF Level 6 in the Bachelor's Honours Degree in any recognized university or higher education institution in the relevant area of study with a minimum GPA of 3.0 at a scale of 0-4 ; or (d) the successful completion of the SLQF Level 6 in the Bachelor's Honours Degree in any recognized university or higher education institution in the relevant area of study with valid registration to follow a Master of Philosophy (MPhil.) at Sri Lanka Institute of Nanotechnology (Private) Limited, which may be upgraded to Doctor of Philosophy (PhD) level after a minimum period of one year, where the research competencies of such person are of exceptional merit ; or (e) the successful completion of the SLQF Level 5 in the Bachelor's Degree in any recognized university or higher education institution in the relevant area of study with a minimum GPA of 3 at a scale of 0-4 and the successful completion of a qualifying examination conducted after completion of 30 credits equivalent to SLQF Level 6, with valid registration to follow a Master of Philosophy (MPhil.) at Sri Lanka Institute of Nanotechnology (Private) Limited, which may be upgraded to Doctor of Philosophy (PhD) level after a minimum period of one year, where the research competencies of such person are of exceptional merit.					