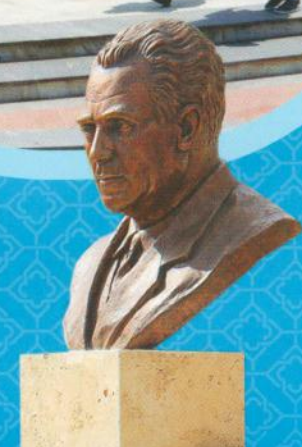
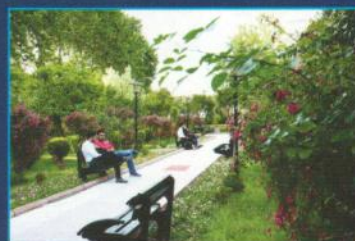
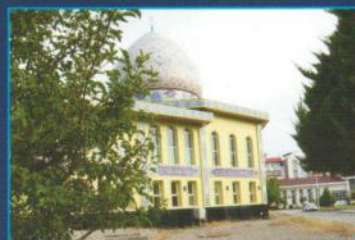


BNUT forges partnerships with outstanding academic and other institutions across the globe to expand the student experience, faculty growth and contributions, and the impact of our research. Collaborations with our foreign colleagues are essential to the success of our global activities. They are also often the most rewarding, educational, and enjoyable components of international work. At BNUT, our global collaboration are as diverse as our faculty, who are at the forefront of relationship-building with partners.

نووسینگهی دهرهوی ولات

زانستگاهی نهرشیروانی بابل به بنویستی دهر لئیت هاتا هلوکار بیماکنی لهگهل ریکخراوه زانستیه دیارکن له ولاتلی دیکه پاره بدلت و یارماتی خویننکار ان دعات هاتا پاره به نامون و تویرینهه زانستیهکترین بدن.  
 نووسینگهی دهرهومان ماموستایانیک له خو دهرگرت که تامنزروی پیومندی زانستی لهگهل هاوکاره بیانییهکانیانه.



**Babol Noshirvani  
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	World University Ranking 2019	351-400
	National University Ranking in IRAN 2018 & 2019	1
	Young University Ranking 2018	55
	Asia University Ranking 2018	37

Babol Noshirvani University of Technology (BNUT) is a public research university in the north of Iran which was founded in 1970 by the Iranian philanthropist, the late Seyed Hossein Fallah Noshirvani. The history and influence of this University has made it one of the most prestigious universities in the country. The mission of BNUT is to advance knowledge and educate students in science, technology, and other areas that will best serve the country and the world. We also constantly endeavor to keep in touch with well-known universities and skilled professors from all around the world. There is a strong sense of openness at the BNUT. The University actively participates in the public debate and interacts with the surrounding society through continuous dialogues and knowledge exchange, nationally and internationally.

**زانستگهی نوشیروانی بابل**

زانستگهی نوشیروانی بابل زانستگهی دولتی له باکورری نیرانه که له ساللی ۱۹۷۰ زایینی له لایین خوالیخوشبوو سعید حوسین فلاح نوشیروانی دامعزراوه. نم زانستگه له بر میژوو و باندوری دولتمندی خوی، به یکتیک له باشترین زانستگهکانی نیران همژمار دمکریت. نم زانستگه پیشگامتتیکی برچاوی له زوری باری وارمکانی زانست و تکنولوجیا به خویمه دیبه و خزمتتیکی زوری به ولات و جیهان گمیاندوه. نیمه هرودهها بی وچان همول ددین لهگهل زانستگه بمانوبانگهکان و ماموستایان له سراسر دنیا پینومندیمان همینت. زانستگهی نوشیروانی بهشداری راستمقیذهی له وتووژیزه گشتتییهکان بو نالوگوری زانست همیه و لهم ریگایمه له ناست ناموهی و نیوناموهی نالیکاری شوینه زانستیهکان دهینت.

**Research Centers:**

➤ **Nanotechnology Research Centers:**

- Nanotechnology Research Institute
- Nanomembrane Research Group
- Nanobiotechnology Research Group
- Nanocalculation Research Group

➤ **Energies Research Centers:**

- New & Renewable Energies Research Center
- Sea-based Energy Research Group
- Biological Fuel Cell Research Group
- Polymer Electrolyte Membrane Fuel Cell

➤ **Materials Research Centers:**

- Advanced Material Forming Research Center
- Hydroforming Research Group
- Hot Forming Research Group

➤ **Intelligent Systems Research Group**

➤ **High Voltage Substations Research Group**



**Academic Programs:**

Babol Noshirvani University of Technology is a key center for technological and engineering research in Iran. With nearly 6000 students and 190 faculty members, BNUT offers undergraduate and graduate programs in Electrical and Computer Engineering, Civil Engineering, Mechanical Engineering, Chemical Engineering, Materials and Industrial Engineering, and Basic Science.

Faculties	Programs	B.Sc.	M.Sc.	Ph.D.	
Faculty of Basic Science	Mathematics	Mathematics and Applications	•	•	
		Numerical Analysis		•	
		Algebra		•	
		Analysis		•	
		Geometry and Topology		•	
	Physics	Physics of Engineering	•		
		Laser and Optics		•	
		Plasma Physics		•	
		Elementary Particle Physics		•	
	Chemistry	Analytical Chemistry		•	
Organic Chemistry			•		
Faculty of Chemical Engineering	Chemical Engineering	•		•	
	Separation Processes		•		
	Process Design		•		
	Thermo-Kinetic and Catalyst		•		
	Biotechnology		•	•	
Faculty of Mechanical Engineering	Mechanical Engineering (Solid Design/Heat & Fluids)	•			
	Manufacturing and Production Engineering	•	•	•	
	Marine Engineering	•			
	Applied Design-Solid Mechanics		•	•	
	Applied Design-Dynamics/Vibration & Control		•	•	
	Energy Conversion		•	•	
Faculty of Civil Engineering	Naval Architecture/ Structure	•			
	Mechatronics		•		
Faculty of Electrical & Computer Engineering	Electrical Engineering	Civil Engineering	•		
		Civil Engineering	•		
		Surveying Engineering	•		
		Structural Engineering		•	•
		Earthquake Engineering		•	•
		Highway Engineering		•	•
		Hydraulic Structures & Water Eng.		•	•
		Environmental Engineering		•	•
	Marine Structures		•		
	Geotechnical Engineering		•	•	
Construction Management		•	•		
Architectural Engineering	Architectural Engineering	•			
Faculty of Materials & Industrial Engineering	Materials Engineering	Electrical Engineering	•		
		Power Systems		•	•
		Electronics		•	•
		Control Systems		•	•
	Computer Engineering	Communication Systems		•	•
Biomedical Engineering ( Bioelectric)			•	•	
Computer Engineering		•			
Faculty of Materials & Industrial Engineering	Materials Engineering	Software Engineering		•	
		Computer Systems Architecture		•	
		Materials Engineering	•		
		Identification and Selection of Materials		•	
	Industrial Engineering	Metalurgy		•	•
		Biomedical Engineering-Biomaterials		•	
Industrial Engineering	Nanotechnology Engineering-Nanomaterials		•		
	Industrial Engineering	•			
	System Optimization		•		
	Logistics and Supply Chain		•		
Healthcare System		•			

6000 Students

24 Educational departments

190 Faculty members

88 Book titles

100 Laboratories