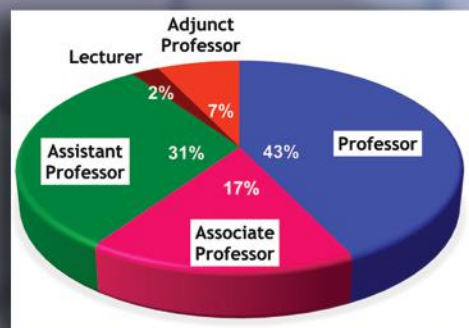


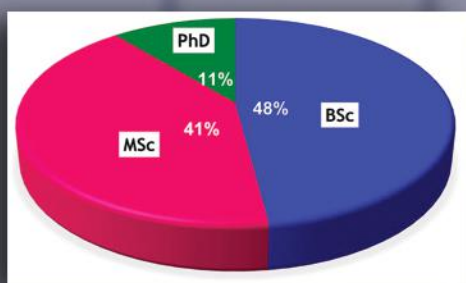
About the School

School of Metallurgy and Materials Engineering was founded in 1970 at the Faculty of engineering. The school has over 17,000 square meters of educational and administrative space located in two main buildings. The School of Metallurgy and Materials Engineering has been rated among top three materials and metallurgical engineering faculties all over the country. The School is indebted its brilliant reputation in research and teaching to the bright students accepted each year as well as well-known faculty members.

Total Faculty Members: 42



Total Students: 730



School of Metallurgy and Materials Engineering



College of Engineering



University of Tehran

Address: College of Engineering (Campus No. 2), University of Tehran, North Kargar Street, Tehran, Iran.

P.O.Box: 11155-4563

Website: www.meteng.ut.ac.ir



International Cooperation and Programs

- Department of Industrial Engineering, University of Trento, Italy
- Ecole Nationale Supérieure d'Arts et Métiers (ENSAM), France



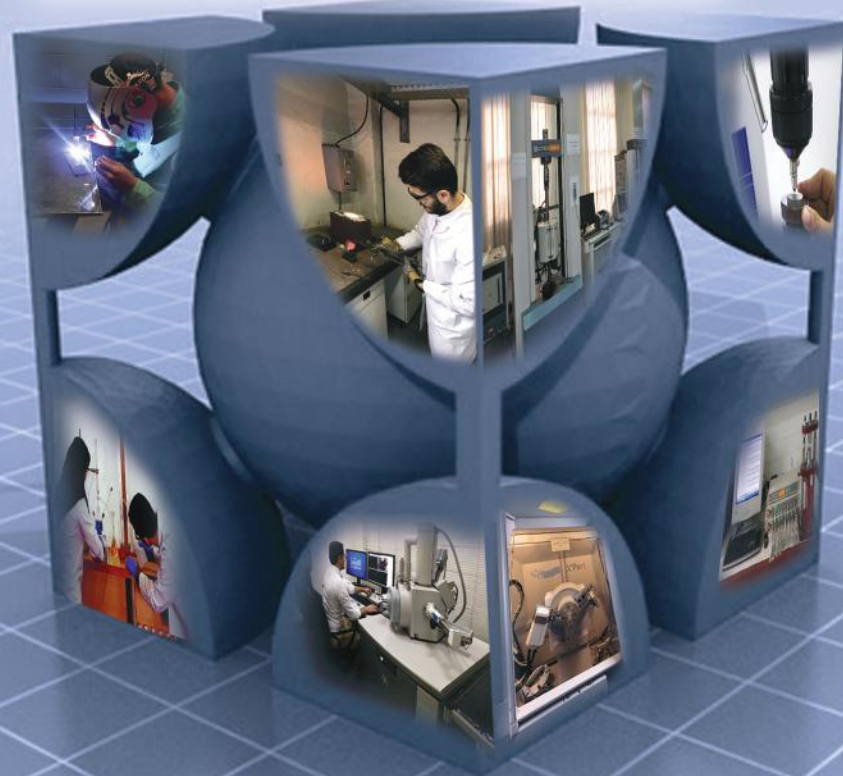
Scientific Journal

Journal of Ultrafine Grained and Nanostructured Materials
Website: jufgnsm.ut.ac.ir



Research Fields

Shape Memory Alloys Ceramics Photocatalyst Materials
Hydrogen Storage Materials Hydrometallurgy Powder Metallurgy
Ferrous and Nonferrous Alloys Composites Process Design
Polymer Materials Nanomaterials Chemical Sensors
Tissue Engineering Casting and Solidification Surface Engineering
Pyrometallurgy Energy Materials Extractive Metallurgy
Metallic Glasses Metals Recycling Metal Forming Corrosion
Coatings Drug Delivery Heat treatment Mechanical Alloying
Phase Transformation Electrochemistry Modeling and Simulation
Amorphous Materials Mechanical Properties Fuel and Solar Cells Tribology
Welding and Joining Physical Metallurgy Magnetic Materials
Biomaterials Thermomechanical Processing



Laboratories



Centers of Excellence

- Center of Excellence for High Performance Materials
website: www.meteng.ut.ac.ir/en/hpm
- Center of Excellence for Surface Engineering, Corrosion and Wear Protection in Industries
website: www.meteng.ut.ac.ir/en/secwpi



International Conference

Since 2007, Center of Excellence for High Performance Materials has successfully arranged a series of biennial international conference on Ultrafine Grained and Nanostructured Materials (UFGNSM).



Research Centers

- Advanced Materials Characterization Institute (AMCI)
website: www.amci.ut.ac.ir
- Advanced Magnetic Materials Research Center (AMMRC)
website: www.ammrc.ir
- Extractive Metallurgy Applied Research Center (EMARC)
website: www.meteng.ut.ac.ir/en/emarc

