

The approach of Metallurgical and Materials Engineering is addressed at the national and international levels with an understanding that meets the requirements of the industry as well as the fundamentals required by the engineering discipline. In addition to applied training activities, the department provides education on the subjects of metallurgical pretreatments, metal and alloy production, casting and solidification, casting simulation, metal forming, heating process of produced materials, quality control with mechanical and non-destructive testing methods, ceramic, polymer and composite structures, corrosion and protection techniques, microstructure investigations, welding metallurgy, welded bonding technologies, bio-ceramics, thin-film coatings, modern bonding techniques, nano-materials and the subjects of similar advanced materials science.

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### Graduate Programs

- Master Programs with Thesis
- PhD Programs

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