



## Seyed Jamaledin Peighambaroust

Professor

### Education

Degree	Graduated in	Major	University
BSc	2003	Chemical Engineering	Sharif University of Technology
MSc	2006	Chemical Engineering - Polymer	Sahand University of Technology
Ph.D	2011	Chemical Engineering	Iran University of Science and Engineering

### Employment Information

Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
Faculty of Chemical & Petroleum Engineering, University of Tabriz	Academic Staff	Tenured	Full Time	23

### Work Experience

May 2022 – October 2024, **Faculty Dean**, Faculty of Chemical and Petroleum Engineering, University of Tabriz

June 2020 – May 2022, **Vice-Chancellor for Education and Research**, Faculty of Chemical and Petroleum Engineering, University of Tabriz

July 2017 – Oct. 2019, **Head of Chemical Engineering Department**, Faculty of Chemical and Petroleum Engineering, University of Tabriz

Sep. 2016 – Sep. 2018, **Advisor of Scientific Association of Faculty**, Faculty of Chemical and Petroleum Engineering, University of Tabriz

## Awards

- Selected as **"The 2% Most Influential Scientists of the World Based on Stanford Databases"**, 2021 to Present
- **Teaching Excellence Award**, Faculty of Chemical and Petroleum Engineering, University of Tabriz, May 2023
- **1<sup>st</sup> Researcher Award**, Faculty of Chemical and Petroleum Engineering, University of Tabriz, Dec. 2022
- **1<sup>st</sup> Researcher Award**, Faculty of Chemical and Petroleum Engineering, University of Tabriz, Dec. 2018
- **Teaching Excellence Award**, Faculty of Chemical and Petroleum Engineering, University of Tabriz, May 2018
- **Brilliant Talent Acceptance in PhD Course of Chemical Engineering**, Faculty of Chemical Engineering, Iran University of Science & Technology (IUST), Feb. 2007
- **Graduated as a Brilliant Talent Student in Chemical Engineering (Polymer)**, Faculty of Chemical Engineering, Sahand University of technology, Feb. 2006

## Subjects Taught

### P.hD. Courses

- Engineering Properties of Polymers

### M.Sc. Courses

- Physical and Mechanical Properties of Polymers and Composites
- Advanced Fluid Mechanics
- Polymer Processing
- Polymer Technology
- Advanced Numerical Methods

### B.Sc. Courses

- Unit Operation I
- Chemical Engineering Thermodynamics I
- Principles of Polymerization
- Petrochemical Processes
- Fluid Mechanics
- General Chemistry

- Petroleum Fractions Calculations
- Numerical Methods