



Saeed Soltani Mohammadi

Associate Professor

College: Faculty of Engineering

Department: Mining Engineering

Education

Degree	Graduated in	Major	University
BSc	2002	Mining Engineering	Amirkabir university of Technology
MSc	2004	Mining Engineering	Amirkabir University of Tchnology
Doctoral	2008	Mining Engineering	Amirkabir University of Tchnology

Employment Information

Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
University of Kashan	Associate Professor	Tenured	Full Time	16

Work Experience

Jun. 2018- present. . Director of Research Affairs, University of Kashan, Kashan, IRAN

Sep. 2014- Sep. 2016. Deputy Director of engineering faculty, University of Kashan, Kashan, IRAN

Aug. 2013- Sep. 2014 Vice Chancellor in Planning and Development Affairs, University of Kashan, Kashan, IRAN.

Sep 2012- Aug 2013. Deputy Director of engineering faculty, University of Kashan, Kashan, IRAN.

Mar. 2011- Feb. 2013 Head of e-learning department, university of Kashan, Kashan, Iran.

Mar. 2007-Apr. 2008 Secretary of 6th Iranian Students Conference of Mining Engineering, Tehran, Iran, 2008.

Awards

- Outstanding PhD Student, Dec. 2009, Amirkabir University of Technology, Tehran, Iran.
- Distinguished researcher of University of Kashan, 2015, 2013, 2011.
- Distinguished teacher of University of Kashan, 2017, 2014, 2012, 2011.

Subjects Taught

May. 2017-present Associate Professor, University of Kashan, Kashan, Iran.

Dec. 2009- 2017 Assistance Professor, University of Kashan, Kashan, Iran.

- Geostatistics
- Advanced Geostatistics
- Sampling
- Operation research for mining engineers
- Planning the geochemical projects
- Mineral exploration planning
- mining economics
- Mineral resource evaluation
- Cartography and Geological maps

Conferences

Secretary of 6th Iranian Students Conference of Mining Engineering, Tehran, Iran, 2008.

Membership in Scientific Societies

Sep 2005- Present Member of Iranian Society of mining engineering, Iran.

Feb. 2010-Present Member of Iranian mining engineering organization, Iran.

Mar. 2007-Apr. 2008 Secretary of 6th Iranian Students Conference of Mining Engineering, Tehran, Iran.

Papers in Journals

1. مریم اسماعیلی، سعید سلطانی محمدی، سیدعلی بنی طباء، بررسی کمی منابع کرومیت انبانه ای در افیولیت‌های نائین. ISC، به روش ارزیابی سه بخشی، مهندسی منابع معدنی، ۱۴۰۱/۰۳/۱۶.
2. Maleki, M., Baeza, D., سعید سلطانی محمدی, Madani, N., Dāz, E., Anguita, F., Optimising the placement of additional drill holes to enhanced mineral resource classification: a case study on a porphyry copper deposit, International Journal of Mining, Reclamation and Environment, 2024 06 20, SCOPUS, JCR.
3. محمد ملکی, Nadia Mery, سعید سلطانی محمدی, Xavier Emery, Mineral Resources Evaluation in Narrow Deposits: A Case Study on a Layered Bauxite Deposit, Natural Resources Research, 2024 05 26, SCOPUS, JCR.