

JALE GÜNBAK HATIL

jhatil@ku.edu.tr

EDUCATION:

Learning Sciences, PhD Bogazici University, Istanbul	Ongoing
Mathematics and Science Education, MS Bogazici University, Istanbul Thesis: Investigating Mathematics Teacher Educators' Subject Matter Knowledge for Teaching Informal Line of Best Fit	2019
Integrated BS & MS Program in Teaching Mathematics Bogazici University, Istanbul	2014

WORK EXPERIENCE:

Training Assistant Specialist KOÇ University- Office of Learning and Teaching, Istanbul Description: <ul style="list-style-type: none">• Organize KOLT Graduate Student Training Program• Participate in group microteaching session for TAs to evaluate their teaching skills• Design and deliver trainings and prepare tip sheets about learning and teaching processes• Conduct internal program evaluation studies• Provide one-on-one academic consultation sessions for students• Create content for social media and website	2020- Present
Research Assistant Adnan Menderes University, Aydın	2018- 2019
Mathematics Teacher Açı Schools, Istanbul	2016- 2017
Mathematics Teacher Gökkuşluğu Schools, Istanbul	2014- 2016

PAPERS & PRESENTATIONS

- Günbak Hatil, J., & Karagöz Akar, G.** (2021-online attendance). Investigating Mathematics Teacher Educators' Conceptions for Informal Line of Best Fit. 14th International Congress on Mathematical Education (ICME), Shanghai, China.
- Günbak Hatil, J., & Karagöz Akar, G.** (2021). Investigating Mathematics Teacher Educators' Subject Matter Knowledge for Teaching Informal Line of Best Fit. 5. International Turkish Computer and Mathematics Education Symposium (BİLMAT), Antalya, Turkey.

PROJECTS

Representative of Koç University- Thematic Working Group on Digital Curriculum and Assessment, European University Association (EUA), Online, 2021

Project Assistant- “STEM’e Taşınıyorum, STEM ile Tanışıyorum” TUBITAK 4004 Project, Aydın, 2018

Project Assistant- “Farklı Çocuklara Farklı Matematik” TUBITAK 4005 Project, Aydın, 2018

TRAINING OFFERED IN KOÇ UNIVERSITY

Promoting Interactivity *for Teaching Assistants (TAs)*, Koç University, İstanbul, 2021

TRAINING & SEMINARS RECEIVED (within last five years)

- Innovative Approaches in Online College STEM Education, Sabancı University, 2021
- Students as Partners in Assessment Seminar, Dublin City University, 2021
- Supporting Learning in Higher Education Through Learning Analytics Symposium, 2021
- Learning How to Learn, Coursera, 2018
- Öğrencilerin Oyun Programlaması Yoluyla Bilgisayar Bilimleri Bilgilerini Geliştirmelerine Dönük Öğretmen Eğitimi, Google CS4HS@ Bogazici University, 2017