

Ceren Ceylan, MSc. Research Assistant

Atılım University
Department of Energy Systems Engineering
06830 İncek, Gölbaşı, Ankara/TURKEY
ceylan ceren@atilim.edu.tr

ceylan.ceren@atilim.edu.tr Tel: +90 312 586 87 25

PERSONAL

Date of Birth	1994
Place of Birth	Hatay

EDUCATION

2017-Present	Atılım University, Electrical and Electronic Engineering, M.S.
2012-2017	Atılım University, Energy System Engineering, B.S.

ACADEMIC POSITIONS

09/2018-Present	Research Assistant / M.Sc. Student, Department of Energy Systems
	Engineering, Atılım University, Turkey

ADMINISTRATIVE DUTIES

HONORS&AWARDS

HOHOKOGAWAKDO		

RESEARCH INTE	:RESTS	
1	Renewable Energy Systems	
2	Fuel Cells and Proton Exchange Membrane Fuel Cells	
3	Hydrogen Energy	
4	Design of the PEM Fuel Cell Stack	
5	Solar Energy Technologies	
6	Hybrid Energy Systems	
PUBLICATIONS		
PROJECTS		
PATENTS		
CONFERENCE P	RESENTATIONS (INTERNATIONAL)	
1	Ceren Ceylan, Yılser Devrim, PEM Fuel Cell Based Hybrid Energy System for Greenhouse Applications. SolarTR 2018, İstanbul, Turkey, (Oral presentation), 2018	
CONFERENCE P	REȘENTATIONS (NATIONAL)	
PROFESSIONAL SERVICE		

CITATIONS	
Sum of times cited without self-citations	
(ISI Web of Science):	
H-index (ISI Web of Science):	
H-index (Google Scholar):	
COURSES GIVEN	
THESES SUPERVISED	