

Academic Supervision:

Ph.D Students

2004 - 2009	Inbal Flash	<i>Acquiring Inquiry Competencies in Historical Science</i>
2008-	Mika Leon-Beck	<i>Scientific reasoning and the growth of expertise in the historical and experimental sciences</i>
2008-	Dina Tsybulskaya	<i>Fostering Inquiry Learning and Interest in Science by High School Students: A Study Focused on Visits to University Research Labs"</i>

M.Sc. Students

2006-	Bayan Abu Katash	<i>Teaching Microbiology to High School students in the Belmonte Laboratories at the Hebrew University</i>
2006-	Evgeny Chernis	<i>Developing Systemic Thinking in connection with Ecology</i>
2006-	Mattias Alouch	<i>Religious High School Students' Understanding and Acceptance of Biological Evolution</i>
2006-	Miri Aharonson	<i>Integrating Phylogenetics and Geological Time</i>
2006-	Moriah Nezer	<i>"What is Life": A Thinking Journey Curriculum for Middle School Biology Students</i>
2009-	Yulia Lazarowitz	<i>Fostering Inquiry Learning and Interest in Science by High School Students: A Study Focused on Visits to University Research Labs</i>
2005 - 2007	Suzanne Hajaziz	<i>Misconceptions about Diffusion and Osmosis</i>
2006 - 2008	Lamma Gavra	<i>The Teacher as a Source of Student Misconceptions</i>

Courses taught:

- Paradigms of Science Teaching (85904): Semester A
- Selected Issues in Biological Education (85850): Semester B
- Central Ideas in Natural Science (85851): Semester B
- Guided Project Work in Science Teaching (85862): Full Year Course