



The Landau-Levi lab is looking for

M.Sc. students, Ph.D. candidates, and Postdocs

We focus on developing microfluidic organ-on-a-chip models exploring the cardiovascular system, placenta, immune cells, and tissue microenvironments.

Relevant background: Biomedical Engineering, Chemical Engineering, Life Sciences, Immunology, Materials Science, Biotechnology, Bioinformatics, or related fields.

Our research includes:

Vascularized organ-on-a-chip systems
Cardiovascular-immune interactions
Microfluidics, biomaterials, biofabrication
Advanced imaging and single-cell analysis



Apply: Send CV and transcript (students) to Lshira@technion.ac.il

