

# **THE GEORGE S. WISE FACULTY OF LIFE SCIENCES**

## **THE SMOLARZ FAMILY GRADUATE SCHOOL**

Candidates for M.Sc. and Ph.D. studies need to register and get accepted as graduate students in one of the Faculty Departments:

### **0453 Molecular Microbiology and Biotechnology**

<http://www.tau.ac.il/lifesci/departments/biotech/>

### **0411 Molecular Biology and Ecology of Plants**

[http://www.tau.ac.il/lifesci/departments/plant\\_s/](http://www.tau.ac.il/lifesci/departments/plant_s/)

### **0421 Biochemistry and Molecular Biology**

<http://www.tau.ac.il/lifesci/departments/biochem/>

### **0491 Neurobiology**

<http://www.tau.ac.il/lifesci/departments/neuro/>

### **0431 Zoology**

<http://www.tau.ac.il/lifesci/departments/zoology/>

### **0452 Cell Research and Immunology**

[http://www.tau.ac.il/lifesci/departments/cell\\_r/](http://www.tau.ac.il/lifesci/departments/cell_r/)

## **Master studies programs**

The school for graduate studies offers the following M.Sc. programs:

**201 – Plant Science**

**202 – Zoology**

**203 – Biochemistry**

**204 – Theoretical and Mathematical Biology**

**205 – Ecology and Environmental Quality**

**206 – Neurobiology**

**207 – Microbiology**

**208 – Biotechnology**

**210 – Genetics**

**211 – Cell Research and Immunology**

**468 – Bioinformatics**

**582 - Materials Engineering and Nanotechnologies**

### ***Admission Requirements***

Admission is open to graduates who were awarded a B.Sc. degree with a final minimum grade average of 80 in Life Sciences or a comparable area. Please note that some programs may have higher minimum grade requirements as well as prerequisites.

Also note that some departments require finding of a supervisor before the candidate's acceptance.

For details, please contact the graduate school secretariat: [nuritr@post.tau.ac.il](mailto:nuritr@post.tau.ac.il)