Laboratory for biophysics of bacteria invites you to apply for

open positions of M.Sc. and Ph.D. students

You will be involved in in the long-running research of the spatiotemporal organization of the bacterial cell using inter-disciplinary approaches and advances methods.

Basic requirements:

- B.Sc./ M.Sc./ B.Eng in life sciences, physics, chemistry or biotechnology.
- Get-up-and-go and can-do attitude



The cartoon shows a bacterial cell with the nucleoid (red) and a helical membrane domain (green).

Methods:

microbiology, genetic engineering, protein expression and purification, biochemistry, microscopy, fluorescence spectroscopy, artificial membranes. Previous experience is desirable but not mandatory.

For further details and CV submission:

Prof. Itzhak Fishov, Department of Life Sciences, Bldg. 40, room 113;

Phone: 972-8-6461368 Email: fishov@bgu.ac.il