



# Full Syllabus



## Course Title

MSc seminar in Biochemistry

## Lecturer

Iftach Nachman, Rotem Rubinstein

## Semester

A+B

## Course requirements

## Final grade components

80% classes participation, submission of written proposal, preparation and delivery of proposal talk

## Course schedule

Class no. / Date	Subject and Requirements (assignments, reading materials, tasks, etc.)
	Introduction, How to maintain motivation?
	Time management
	Library: searching in scientific databases
	Library: Sciwheel – citation management software
	How to prepare and deliver a scientific talk?
	How to write a research proposal?
	How to prepare/deliver an elevator pitch?
	Cocktail party – short scientific communication
	Proposal presentations
	How to write a CV?
	How to choose/interview for a PhD lab?
	How to prepare a TED style talk?
	TEDx event

## Required course reading

## Optional course reading

## Comments

MSc seminar meetings will alternate with departmental seminar meetings. Some meetings are 1<sup>st</sup> or 2<sup>nd</sup> year only, and some will be joint, as will be announced.