Department of Mathematics, BGU

Logic, Set Theory and Topology

On *Tuesday, May ,3 2016*

At *12:30 − 13:45*

In *Math 101-*

Matti Rubin (BGU)

will talk about

TBA

Abstract: My plan is to remind you, what I told you last semester about the recovery of the action of semigroups and clones from their algebraic structure.

Then I'll prove a transfer theorem from semigroups to clones. It is short and simple.

I shall present a bunch of open problems which are quite elementary (in their formulation).

Finally I shall try to give excerpt arguments from one of the theorems that we (Yonah and me) proved in this topic.