1110-51-264 **Garrett D Alston*** (galston@math.ou.edu). *Legendrian DGA as Immersed Floer Theory.* Preliminary report.

I will explain the relationship between the Legendrian dga of a Legendrian in PxR and the Floer theory of the corresponding Lagrangian in P. Here P is an exact symplectic manifold and R is the real line. (Received February 23, 2015)