Status Report Week 2

<u>What has been done</u>

I've been sick, so not overly productive. Reading wise I've focused on DSL and Language Virtualization, how to create abstract high-level languages which can target several different hardware platforms in a heterogenous cluster. Other then that I've worked a lot on the Rust documentation, going through the second edition which is available online.

<u>Plan for next week</u>

Continue reading about Language Virtualization, specially about how task assignment to nodes in a cluster is done (merging of tasks etc). I will be finished with the rust documentation by the end of next week.

<u>Not achieved/drop</u>

The AST will have to wait, I would like to coordinate it with all involved.