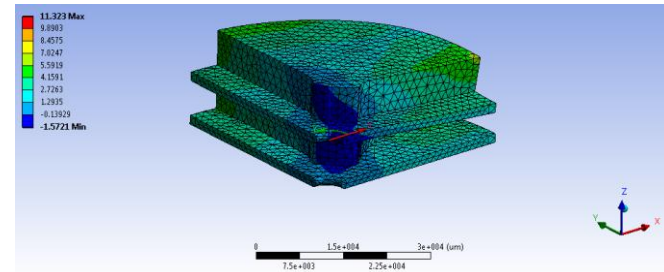- Getting familiar with ansys
  so as to perform the simulations.

- Following up the experimental tests
  and organize the next experiments.

- Validation of the theoretical model that is used (consists of Coble and Nabarro-Herring diffusion creep).

- Taking care of the thermo-mechanical modeling of CLIC modules (starting from the second year).