

# **Workshop on Top physics at the LC**

**Wednesday, 5 March 2014 - Thursday, 6 March 2014**

**LPNHE Paris**

## **Scientific Programme**

For the international top workshop we have identified three topics (Preliminary):

- 1) Top physics at  $t\bar{t}$  threshold (which may include direct  $t\bar{t}h$  if new results exist)
- 2) Electroweak couplings and higher order elw. corrections
- 3) Tools (Generators for LC top quark physics)