Topic	Group	Comment
ee->tt Full leptonic, Matrix element	LAL/Tohoku	Ongoing analysis
ee->bb	LAL	Ongoing analysis, paper and PhD thesis in 2017
Top mass, ee->ttγ	IFIC	Ongoing analysis
Top mass Threshold, interpretation	MPP-MPG	Ongoing analysis
ee->tt Anomalous couplings using EFT	IFIC	Ongoing analysis
Top CPV couplings	IFIC/LAL/RWTH	Paper in preparation
ee->tt, continuum Fully hadronic	???	Under discussion: LAL internship and UCL London
Jet algorithms	IFIC	"Standing" item with several applications
QCD e.g. alpha_s	???	Open topic
t->ch	Warsaw	Ongoing analysis
t->cγ	MPP	Ongoing analysis

Contributions to study of new samples have to emerge out of existing/ongoing studies

- ee->tt Full leptonic,Matrix element
  Man power: Yo Sato until end of master thesis, further manpower in Tohoku?
  Relevance: Beam background, (maybe) jet energy resolution, Lepton ID

- ee->bb (cc in the [hopefully not so far] future)
  Man power: Sviatoslav finished thesis and on leave from LAL,
           Loss may be compensated by combined effort of
           LAL, UCL and University of Tokyo (?)
  Relevance: flavor-tagging, vertexing (flavor charge), dE/dx, sensible
           to "bunch integration", tentatively sensitive to different B-Fields

- ee->tt: semi-leptonic and fully-hadronic
  Man power: Sviatoslav finished thesis and on leave from LAL,
           Loss may be compensated by combined effort of
           LAL, UCL and University of Tokyo (?), Tohoku?
  Relevance: flavor-tagging, vertexing (flavor charge), dE/dx, top and W mass reco,
           sensible to bunch integration, tentatively sensitive to different B-Fields

- Top mass, ee->ttγ
  Man power: IFIC is working actively on that
  Relevance: b-tagging, top and W mass reco, photon reco

- **Top mass threshold scan**
  Man power: No active analysis ongoing (but interpretaton of results)
  Relevance: b-tagging,, top and W mass and Higgs mass reco, qualty of
  Kinematic fit(?)

- **t-> ch, t->cγ**
  Man power: Filip, Naomi (?, on leave)
  Relevance: flavor-tagging, vertexing, dE/dx, top and W mass
  and Higgs mass reco, photon reconstruction

  Note these analyses are rather carried out in CLIC environment but can
  be easily ported to ILD