Interplay of quark & lepton flavours

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- "Future experiments" Workshop first hints and general overview into charged lepton flavour violation (cLFV) and lepton flavour universality violation (LFUV); Useful "kick-off" meeting for the WG (and not only!)
- Dedicated workshop on "Quark & Lepton Flavours":

 Some issues/questions
 - Timing: May early June (Beauty, Mass, V, LHCb, ...) × week of 18 June ✓ week of 25 June ✓ July (ICHEP, FPCP,...) ×
 - Too close to "Future experiments"? Too many GdR activities in 1st semester? Move to Fall? Winter 2019?
 - Funding (traveling, accommodation, foreign speakers)?

- Dedicated workshop on "Quark & Lepton Flavours"
- Format: 2 day (four half-day blocks / sessions) quarks, leptons (including neutrinos -> GdR v), interplay hadron-lepton FV (B,K -> μ e vs. μ-> e γ, etc...) general discussion (brainstorm for joint projects?)
- ▶ Topics to address:
 Quark experimental review (B-factories & LHCb, NA62, ...)
 Lepton experimental overview (MEG-Mu3e & COMET);
 + review on neutrino oscillation status (exp)
 Th/pheno contributions: more "technical", given topics/models
 (models relating quark and lepton FV,
 charged lepton FV and V oscillation NSI,
 the Higgs portal to FV... ???? ...)