

## Objectives:

- Precision extractions of Cabibbo-Kobayashi-Maskawa quark mixing matrices:  $|V_{ub}|$  and  $|V_{cb}|$
- Constraining the physics beyond the standard model (BSM) of particle physics from precision measurements of flavour observables.

## Outcome:

- Contribution towards our understanding of standard model picture of charge-parity (CP) violation and in the search of BSM.
- Improve our understanding of the interactions between the fundamental particles.