The PETROMINES’s Master program of PETROLEUM ENGINEERING main objectives are:

- Contribution to developing local content of oil & gas industry
- Contribution to creation of more oil & gas and renewable energy jobs locally
- Contribution to developing renewable energy technology based on the legacy of oil & gas industry
- Contribution to sustainable exploitation of oil & gas resources to benefit countries
- Reduction of levels of greenhouse emitted through oil & gas production and supply activities

The Master program is made up of three specializations: (1) Petroleum engineering & Integrated energy systems, (2) Reservoir management, (3) Gas production, utilisation and supply.