3.The structure of the quali cation

5.Subjects

6.Time limits

7. Transfers of credit, substitutions and cross-credits

8. Progression

9. Honours, Distinction and Merit

10. Exit and Upgrade Pathways to other Qualifications

11. First Year

*ENGR100 is a zero EFTS course (fee)

12 Second to Fourth Year Programme

22.Minor in Structural Engineering

1. [illegible]
2. [illegible]
3. [illegible] *

*Note: ENCN493 Project [illegible] must be a structural engineering focused project approved by the Director of Studies. The Minor will be awarded provided all requirements for the BE(Hons) Civil Engineering.

23.Minor in Water and Environmental Systems Engineering

1. [illegible]
   a. [illegible]
   b. [illegible]
   c. [illegible]
   d. [illegible]
   e. [illegible]
   f. [illegible]
   g. [illegible]
2. [illegible] *

**Note: ENCN493 Project [illegible] must be a water and environmental engineering focused project approved by the Director of Studies. The Minor will be awarded provided all requirements for the BE(Hons) Civil Engineering.

Phanga Rorohiko | Computer Engineering

[illegible]

24.Second Year

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]
6. [illegible]
7. [illegible]
8. [illegible]
9. [illegible]
10. [illegible]
    a. [illegible]
    b. [illegible]

25.Third Year

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]
5. [illegible]
6. [illegible]
7. [illegible]
   a. [illegible]
   b. [illegible]
   c. [illegible]
   d. [illegible]
   e. [illegible]
   f. [illegible]
   g. [illegible]
   h. [illegible]
   i. [illegible]

26.Fourth Year

34.Fourth Year

Mechanical Engineering

35.Second Year

36.Third Year

37.Fourth Year

40. Second Year

41. Third Year

42. Fourth Year

46.Second Year