Key Features:

1. Mechanical Engineering Sector

Responsible:

i) To plan, supervise, execute and ensure all activities related to the operation, maintenance and associated contract mechanical air-conditioning system.

ii) To plan, supervise, execute and ensure all activities related to the operation, maintenance and related contracts sanitary piping systems and mechanical pumping system.

iii) Plan, supervise, execute and ensure all activities related to the operation, maintenance and contracts related to mechanical systems AM.

iv) Plan, supervise, execute all operations and maintenance activities campuses (mechanical connection).

v) Plan, supervise, execute all operations and maintenance activities at Universiti Malaysia Sabah automotive.

2. Electrical Sector

i) Responsible for repair and maintenance of electrical systems in buildings and infrastructure.

ii) Ensure Electrical Systems in perfect condition and operate properly and safely.

3. Civil Engineering Sector

i) Planning and managing the affairs of the maintenance and minor repairs to the scope of civil engineering and infrastructure.

ii) Planning and managing the affairs related to the employment contract and the scope of civil engineering and infrastructure services contract cleaning and pest control.

iii) Planning, preparing and revising the scope / technical specification for the scope of work of civil and structural engineering.

4. Saving Utilities and Energy Management Sector

i) To monitor, analyze and manage the use of electricity, water and telephone.

ii) Identify, plan and implement conservation programs.