Blank template:

1.0 Introduction
   1.1 Background / context
   1.2 Problem statement
   1.3 Thesis / research question

2.0 [Main Section]
   2.1 [Sub-point]
      2.1.1 [Supporting detail]
      2.1.2 [Supporting detail]
   2.2 [Sub-point]
      2.2.1 [Supporting detail]

3.0 [Main Section]
   3.1 [Sub-point]
      3.1.1 [Supporting detail]
   3.2 [Sub-point]

4.0 Conclusion
   4.1 Summary of findings
   4.2 Implications
   4.3 Recommendations / future research

A Filled-In Example on Topic:

Renewable energy adoption in urban infrastructure:

1.0 Introduction
   1.1 Global energy demand and carbon emission projections
   1.2 Gap between renewable potential and urban adoption rates
   1.3 Thesis: Policy incentives are the primary driver of renewable adoption
     in urban infrastructure projects

2.0 Current State of Urban Renewable Energy
   2.1 Solar integration in municipal buildings
      2.1.1 Case study: San Diego 100% renewable initiative
      2.1.2 Cost-per-watt trends 2010–2024
   2.2 Wind energy limitations in dense urban environments

3.0 Policy Incentives and Their Measurable Impact
   3.1 Federal tax credit structures
      3.1.1 ITC (Investment Tax Credit) uptake data
      3.1.2 Comparison with EU subsidy models
   3.2 Municipal zoning reforms enabling solar installation

4.0 Conclusion
   4.1 Policy remains the strongest lever for urban adoption

4.2 Infrastructure investment decisions are policy-dependent
4.3 Recommendations for city-level legislative action