📚 Final Course Outline

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# Module 1: Module 1

## Block 1: Introduction to Networking

* 1. [Reading] Introduction to Introduction to Networking
* 2. [Reading] Key Concepts of Introduction to Networking
* 3. [Reading] Summary and Examples of Introduction to Networking

## Block 2: Network Components

* 1. [Reading] Introduction to Network Components
* 2. [Reading] Key Concepts of Network Components
* 3. [Reading] Summary and Examples of Network Components

## Block 3: Topologies & Representations

* 1. [Reading] Introduction to Topologies & Representations
* 2. [Reading] Key Concepts of Topologies & Representations
* 3. [Reading] Summary and Examples of Topologies & Representations

## Block 4: Types of Networks

* 1. [Reading] Introduction to Types of Networks
* 2. [Reading] Key Concepts of Types of Networks
* 3. [Reading] Summary and Examples of Types of Networks

## Block 5: Internet Access

* 1. [Reading] Introduction to Internet Access
* 2. [Reading] Key Concepts of Internet Access
* 3. [Reading] Summary and Examples of Internet Access

## Block 6: Emerging Trends

* 1. [Reading] Introduction to Emerging Trends
* 2. [Reading] Key Concepts of Emerging Trends
* 3. [Reading] Summary and Examples of Emerging Trends

# Module 2: Module 2

## Block 1: Network Security & Threats

* 1. [Reading] Introduction to Network Security & Threats
* 2. [Reading] Key Concepts of Network Security & Threats
* 3. [Reading] Summary and Examples of Network Security & Threats

## Block 2: Cloud Computing

* 1. [Reading] Introduction to Cloud Computing
* 2. [Reading] Key Concepts of Cloud Computing
* 3. [Reading] Summary and Examples of Cloud Computing

## Block 3: Online Collaboration & BYOD

* 1. [Reading] Introduction to Online Collaboration & BYOD
* 2. [Reading] Key Concepts of Online Collaboration & BYOD
* 3. [Reading] Summary and Examples of Online Collaboration & BYOD

## Block 4: Final Project & Quiz

* 1. [Reading] Introduction to Final Project & Quiz
* 2. [Reading] Key Concepts of Final Project & Quiz
* 3. [Reading] Summary and Examples of Final Project & Quiz

## Block 5: Reliable Networks & Architectures

* 1. [Reading] Introduction to Reliable Networks & Architectures
* 2. [Reading] Key Concepts of Reliable Networks & Architectures
* 3. [Reading] Summary and Examples of Reliable Networks & Architectures