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### Course
**Advanced Diploma of Telecommunications Network Engineering**

**Course Code**: ICT60210  
**Duration**: 6 months  
**Delivery Mode**: Face to Face, Online/Distance

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#### VET Cluster | Unit of Competencies

1. **ICTPMG6033A** Develop a project management plan  
2. **ICTPMG6034A** Prepare a detailed design brief  
3. **ICTSUS6233A** Integrate sustainability in ICT planning and design projects

2. **ICTTEN6206A** Produce an ICT network architecture design  
3. **BSBWHSS501A** Ensure a safe workplace  
4. **ICANWK502A** Implement secure encryption technologies

3. **ICANWK509A** Design and implement a security perimeter for ICT networks  
4. **ICANWK503A** Install and maintain valid authentication processes  
5. **ICTTEN8195B** Evaluate and apply network security  
6. **ICANWK520A** Design IT system security controls
**Course**  
Graduate Diploma of Telecommunications Network Engineering

**Course Code**  
ICT80415

**Duration**  
9 months

**Delivery Mode**  
Face to Face, Online/Distance

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<td>ICTPMG8143B Manage a telecommunications project</td>
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<tr>
<td>ICTSUS8237A Lead applied research in ICT sustainability</td>
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<tr>
<td>ICTTEN8197A Produce engineering solutions using numerical computations and simulation</td>
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<td>2</td>
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<tr>
<td>ICTPMG8142A Manage a telecommunications workplace</td>
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<tr>
<td>ICTTEN8196A Evaluate and apply digital signal processing to communications system</td>
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<tr>
<td>ICTTEN8195B Evaluate and apply network security</td>
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<tr>
<td>ICTICT801 Lead research into identifying new marketplace opportunities</td>
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<tr>
<td>ICTPMG8149B Evaluate and use telecommunications management networks</td>
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