2022 Course Report

Electrotechnology Examination

State Distribution

The typical examination performance in this band:

Band 6

100

Demonstrates extensive knowledge and understanding of the HSC mandatory focus areas including Components, tools and equipment; Direct current circuits; Drawings, diagrams and compliance; Safety; Sustainability and Working in the industry. Communicates in a coherent, succinct and logical manner. Uses industry terminology accurately and appropriately. Supports responses with relevant workplace examples.

90

Band 5

Demonstrates thorough knowledge and understanding of the HSC mandatory focus areas including Components, tools and equipment; Direct current circuits; Drawings, diagrams and compliance; Safety; Sustainability and Working in the industry. Communicates in an effective and organised manner. Uses industry terminology appropriately. Supports responses with workplace examples.

80

Band 4

Demonstrates sound knowledge and understanding of the HSC mandatory focus areas including Components, tools and equipment; Direct current circuits; Drawings, diagrams and compliance; Safety; Sustainability and Working in the industry. Communicates in an organised manner. Uses some industry terminology appropriately. Includes some workplace examples in responses.

70

Band 3

Demonstrates basic knowledge and understanding of the HSC mandatory focus areas including Components, tools and equipment; Direct current circuits; Drawings, diagrams and compliance; Safety; Sustainability and Working in the industry. Communicates in a basic manner. Uses some industry terminology.

60

Band 2

Demonstrates elementary knowledge and understanding of the HSC mandatory focus areas including Components, tools and equipment; Direct current circuits; Drawings, diagrams and compliance; Safety; Sustainability and Working in the industry. Uses generalisations and non-industry specific terminology.

50

A mark in this band indicates that the student has achieved below the minimum standard expected.

0

Band 1

The candidature of this course was 238.