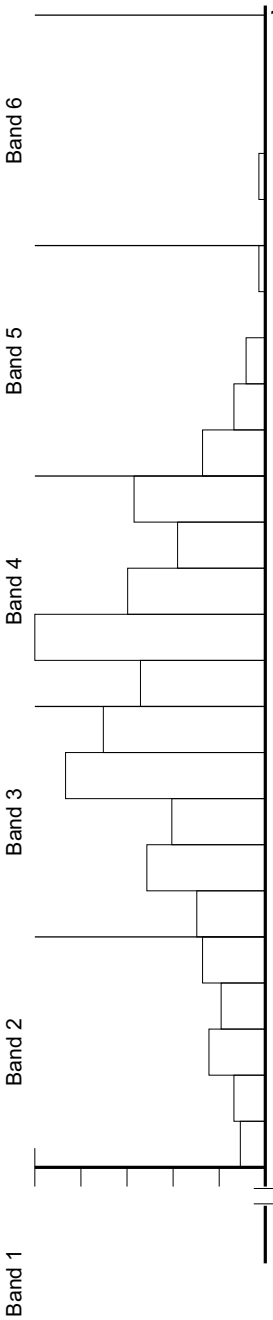
2015 Course Report

BOSTES

BOARD OF STUDIES
TEACHING & EDUCATIONAL
STANDARDS NSW

Electrotechnology Examination



The typical examination performance in this band:

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
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
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
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
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

The candidature of this course was 283.