

Electrical Awards

Permitted reference material

Introduction

For some City & Guilds electrical examinations reference material is permitted. Such material is only permitted where stated on the front of the examination paper or where specified on screen when scheduling a GOLLA test.

Candidates may use a non-programmable calculator in any of the electrical examinations.

Reference material permitted

For each of the examinations listed below reference material is permitted as shown.

2330 Electrotechnical Technology Level 3 (Excluding versions A & B, where no reference materials is permitted)		
2330-302	Installation (Buildings and Structures): inspection, testing and commissioning	<ul style="list-style-type: none"> • BS7671: Requirements for Electrical Installations June 2001 • IEE On-Site Guide and/or AEEU Guide to Good Electrical Practice
2330-303	Installation (Buildings and Structures): fault diagnosis and rectification	
2330-304	Electrical maintenance, inspection: testing and commissioning	
2330-305	Electrical maintenance: fault diagnosis and rectification	
2330-306	Instrumentation, inspection: testing and commissioning	
2330-307	Instrumentation: fault diagnosis and rectification	
2330-308	Highway electrical systems inspection: testing and commissioning	
2330-309	Highway electrical systems: fault diagnosis and rectification	
2330-310	Panel building: inspection, testing and commissioning	
2330-311	Panel building: fault diagnosis and rectification	
2330-312	Electrical machines: inspection, testing and commissioning	
2330-313	Electrical machines: repair and rewind	
2351 Knowledge of Electrical Installation Engineering		
2351-002	Prepare to install electrical wiring systems, wiring enclosures and equipment	<ul style="list-style-type: none"> • BS7671: Requirements for Electrical Installations June 2001 • IEE On-Site Guide and/or AEEU Guide to Good Electrical Practice
2351-003	Install electrical wiring systems, wiring enclosures and equipment	
2351-004	Connect electrical wiring systems, enclosure and equipment	

2360 Electrical Installation Work Course C		
2360-021	Installation work and regulations	<ul style="list-style-type: none"> • BS7671: Requirements for Electrical Installations June 2001 • IEE On-Site Guide and/or AEEU Guide to Good Electrical Practice
2360 Electrical Installation Theory and Practice Part 2		
2360-202	Installation, commissioning and fault diagnosis	<ul style="list-style-type: none"> • BS7671: Requirements for Electrical Installations June 2001 • IEE On-Site Guide and/or AEEU Guide to Good Electrical Practice
2377 Code of Practice for the In-Service Inspection and Testing of Electrical Installations		
2377-001/ 2377-100 2377-002/ 2377-200	Management of electrical equipment maintenance Inspection and testing of electrical equipment	<ul style="list-style-type: none"> • IEE Code of Practice for the Inspection and Testing of Electrical Equipment
2381 BS7671: Certificate in the Requirements for Electrical Installations (BS7671 June 2001)		
2381-001/ 2381-100	Multiple choice	<ul style="list-style-type: none"> • BS7671: Requirements for Electrical Installations (June 2001) • IEE On-Site Guide and/or AEEU Guide to Good Electrical Practice
2391-02 Design, Erection and Verification of Electrical Installations		
2391-201	Design, erection and verification	<ul style="list-style-type: none"> • BS7671: Requirements for Electrical Installations June 2001 • IEE On-Site Guide and/or AEEU Guide to Good Electrical Practice • IEE Guidance Note 3

Reference material **not** permitted

2330 Electrotechnical Technology Level 2	
2330-201	Working effectively and safely in the electrotechnical environment
2330-202	Principles of electrotechnology
2330-203	Application of health and safety electrical principles
2330-205	Installation (buildings and structures)
2330-207	Electrical maintenance
2330-209	Highway electrical systems
2330-211	Installing instrumentation and associated equipment
2330-213	Electrotechnical panel building
2330-215	Electrical machine repair and rewind
2330 Electrotechnical Technology Level 3	
2330-301	Application of health and safety electrical principles Installation (Buildings and Structures): inspection, testing and commissioning
2351 Knowledge of Electrical Installation Engineering	
2351-001	Ensure safe electrical site working
2351-005	Inspect, test and commission electrical installations
2351-006	Diagnose and correct electrical faults
2351-007	Provide technical and functional information
2351-008	Electrical principles
2360 Supplementary Studies in Electrical Installation Work	
2360-031	Supplementary studies in electronics
2360 Electrical Installation Theory and Practice Part 1	
2360-102	Basic installation practices and technology
2360-103	Associated electronics technology
2360 Electrical Installation Theory and Practice Part 2	
2360-203	Electrical science and principles
2391-01 Inspection, Testing and Certification of Electrical Installations	
2391-101	Inspection, testing and certification