

ENGINEERING SKILLS ACADEMY MECHANICAL FITTING COURSE INFORMATION HANDBOOK



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 Tel: +27 12 023 0567 | Fax: +27 86 667 4010

 Website:
 <u>Https://engskillsa.co.za</u>

 | Email: info@eskillsa.co.za



ENGINEERING SKILLS ACADEMY. PRICE LIST oncustomers rices of 9 Ion 04 de the of superior quality that always omers expectations and provid lelivery of engineering trainin he highest quality at best cost s & trair ð prov S ES lide G . 0 Π C at best cost neering eering training it always exceer id provide an g training ser-Q g ser-Description Duration Requirements Fees Electrical, Fitting, Millwright, Welding, Plumbing, Bricklaying Practical Modules 1-4 Grade 9, NCV Level 2-4, N2-N6, ARPL Learners 1 Year (4 Quarters) R 45 000 Electrical, Plumbing, Bricklaying Apprenticeship Programme. The package includes Workshop practical training, Workplace exposure, ARPL Preassessment, ARPL Gap closure, ARPL 1-3 Years (Depends on the candidate's previous experience & qualifications) Grade 9, NCV Level 2-4, N2-N6, ARPL Learners From R60 000 (T&C's apply) assessment, Trade Test preparation and Trade Testing ARPL Pre- Assessment 1 day Grade 9, NCV Level 2-4, N2-N6, ARPL Learners R 3500 ARPL Gap closure 1-2 Weeks Grade 9, NCV Level 2-4, N2-N6, ARPL Learners R 500 ARPL Assessment 1 day Grade 9, NCV Level 2-4, N2-N6, ARPL Learners R 500 **Trade Test Preparation** 3 Weeks N2-N6 ,NCV 3-4, Grade 9 + ARPL, Work exp R 9000 / R750 per day Trade Test ARPL assessment Pass, Gr 9 (4 years Exp), 2 days R3 500 N2-N5 (3 years Exp), N6 (18 Months Exp) Wireman's Licence(COC) Practical Unit Standards 1 Week Trade Certificate & Installation Rules 1& 2 R7200 1-2 Weeks Grade 9, NQF Level 2-4, N2-N6, ARPL Learners Basic Programmable Logic Controllers (PLC) & Variable Speed drives (VSD) R7200 4 weeks (1 year Short Skills Programmes) From R 14 500 Grade 9, NQF Level 2-4, N2-N6, ARPL Learners Solar System Installation, Repair & Maintenance Air- Conditioning and Refrigeration Installation, repair& Maintenance 4 weeks (1 year Short Skills Programmes) Grade 9, NQF Level 2-4, N2-N6, ARPL Learners From R 14 500 Unviversity of Technology P1 & P2 Practical Training P1-6 Months **S**4 R60 000 P2 - 6 Months 3 weeks R17 000 University Students Basic Practical Vacation Training University 1st Year Students

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ENGINEERING SKILLS ACADEMY

Mechanical FittingTrade Preparation & Testing Centre

What do Mechanical Fitting do?

Fitters **study drawings, plans, specifications and blueprints in order to fit, assemble and shape machinery parts and other equipment**. There are different types of Fitters including general Fitters, Mechanical Fitters, Maintenance Fitters, and Fitters and Turners.

Trade Test Registration Information

1 Trade Test Preparation Course Duration & Times Full Time Learners: 3 Weeks: Monday – Friday (9:00 – 15:00) Weekend Learners: 6 Weekends: Saturday (9:00 – 15:00) and Sunday (9:00 – 13:00)

2.0 Trade Test Examination (Testing)

a) Enrolment at Department of Higher Education and Engineering Skills Academy

Application for exam enrolment can be sent to Engineering Skills Academy by submitting the following documents and paying the enrolment fee.

- i) Certified copies of ID.
- ii) Copy of highest qualification
- iii) Copy of School certificate
- iv) Letter for previous employers proving that the learner has practical experience in the field.
- v) Completed Trade Application form

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Practical experience required: See our brochure under Downloads

REQUIREMENTS TO QUALIFY FOR ARTISAN RPL (RECOGNITION OF PRIOR LEARNING) (PREVIOUSLY SECTION 28) TRADE TEST QUALIFYING CRITERIA CATEGORIES:

A. Minimum three (3) years relevant work experience within South Africa and N2 certificate including relevant trade theory. OR

B. Minimum three (3) years relevant work experience within South Africa and Relevant Engineering NC(V) NQF level 3. OR

C. Minimum three (3) years relevant work experience within South Africa and Technical Grade 12 with Maths, Engineering Science and related theory subject. OR

D. Minimum Eighteen (18) months relevant work experience within South Africa, completed of all relevant work experience modules and Relevant Engineering NC(V) NQF level 4. OR

E. Minimum Eighteen (18) months relevant work experience within South Africa and relevant (directly related to the trade theory subjects) N6 certificate or National Technical Diploma (S and N Stream)

F. Minimum four (4) years work experience within South Africa with Grade 9 (Standard 7)

G. Successful completion SETA registered NQF Level 2, 3 and 4 trade related learnerships with minimum two (2) years, inclusive of the institutional and workplace components

H. All candidates seeking access to a trade test through Artisan Recognition of Prior Learning must have

i) Completed a standardised official application from provided in the ARPL toolkit for a specific trade applied for.

ii) Have accumulated at least (3) years relevant verifiable work experience for a particular trade.



*The above criteria is adopted from the Trade Test Regulations vol. 599 No. 38758 of 8 May 2015 Gazette No.10425

It is the responsibility of the learner to supply these documents to Engineering Skills Academy (ESA) . ESA will assist with the checking of the documents. ESA takes no responsibility for the accuracy and validity of these documents.

ESA will submit the documentation for approval, but cannot guarantee approval of the application by QCTO. If the application is approved a convenient (after completion of training) examination date will be scheduled for the learner.

3. Re- Examination of Outstanding Modules

The enrolment process remains the same as for new enrolments and the same documents are submitted.

4. Course fees.

Course fees are R17, 000 for ARPL , Trade Test Preparation, Trade Test

REGISTRATION FEE OF R10 000 PAYABLE ON BOOKING OF DATE

Outstanding fee is payable on the starting date of the course or at the latest 5 working days after the start date.

If student cancels in less than 3 days prior to starting date, registration fee is non-refundable. Should a person not arrive for training the full fee is due and there is no refund (space was booked).