

29<sup>th</sup> December, 2020

**Circular No. 27 of 2020**

To \* : Principals  
Directors  
Managers  
Registered TEVET Institutions in Zambia

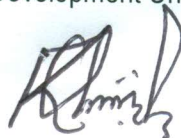
**REVISED/DEVELOPED TEVETA CURRICULA TO BE IMPLEMENTED IN 2021/2022 ACADEMIC YEAR**

The Technical Education, Vocational and Entrepreneurship Training Authority (TEVETA) is an institution established under the TEVET Act No. 13 of 1998 read together with TEVET (Amendment) Act No. 11 of 2005. Its functions are to regulate, coordinate and monitor technical education, vocational and entrepreneurship training in consultation with stakeholders.

As part of the regulatory process, TEVETA has been coordinating and guiding the process of development and review of national curricula in collaboration with industry and other stakeholders in order to meet the current needs of industry and the labour market.

TEVETA wishes to inform all Training Providers registered under the TEVET Act; that the TEVETA developed or revised curricula, whose details are in annex 1 were approved in 2020 in readiness for implementation in the 2021 Academic Year. Furthermore, we wish to advise that all the first year students enrolled during the 2021 academic year shall be trained based on the new and revised curricula. All Examinations and Assessments both for continuous assessment and summative examination purposes shall be developed and conducted based on the learning outcomes contained in the new and revised curricula. The training providers will be able to view the examinations and assessment subject profiles directly from the Learner Data Management System (LDMS). The examination and assessment subject profiles shall provide a framework for the implementation of examinations and assessments.

For further clarification or information regarding the above subject, kindly contact the Curriculum Development Unit on email: [teveta@teveta.org.zm](mailto:teveta@teveta.org.zm) or telephone: +260-211-253331/2; 253211



Cleophas Takaiza

**DIRECTOR GENERAL**

**TECHNICAL EDUCATION, VOCATIONAL AND ENTREPRENEURSHIP TRAINING AUTHORITY  
(TEVETA)**

## APPENDIX I

1. Diploma in Electrical Technology
2. Level 4 Certificate in Electrical Technology
3. Level 3 Certificate in Electrical Technology
4. Level II Certificate in Electrical Technology
5. Level III Certificate in Electrical Technology
6. Diploma in Automotive Engineering
7. Level 5 Certificate in Automotive Engineering
8. Level 4 Certificate in Automotive Engineering
9. Level 3 Certificate in Automotive Engineering
10. Level II Certificate in Automotive Engineering
11. Level III Certificate in Automotive Engineering
12. Diploma in Science Laboratory Technology
13. Level 4 Certificate in Science Laboratory Technology
14. Diploma in Translation and Interpretation Studies
15. Level 4 Certificate in Translation and Interpretation Studies
16. Diploma in Avionics
17. Diploma in Heavy Equipment Engineering
18. Level 5 Certificate in Heavy Equipment Engineering
19. Level 4 Certificate in Heavy Equipment Engineering
20. Level 3 Certificate in Heavy Equipment Engineering
21. Level II Trade Certificate in Heavy Equipment Engineering
22. Level III Trade Certificate in Heavy Equipment Engineering
23. Diploma in Building Technology
24. Diploma in Fashion Design and Textile Technology
25. Level 4 Certificate in Fashion Design and Textile Technology
26. Level 3 Certificate in Fashion Design and Textile Design Technology
27. Level II Trade Certificate in Fashion Design and Textile Technology
28. Level III Trade Certificate in Fashion Design and Textile Technology
29. Diploma in Woodwork Technology
30. Level 4 Certificate in Carpentry
31. Level 3 Certificate in Carpentry
32. Level II Trade Certificate in Carpentry
33. Level III Trade Certificate in Carpentry
34. Level 4 Certificate in Joinery
35. Level 3 Certificate in Joinery
36. Level II Trade Certificate in Joinery
37. Level III Trade Certificate in Joinery
38. Level 4 Certificate in Bricklaying and Masonry
39. Level 3 Certificate in Bricklaying and Masonry
40. Level II Trade Certificate in Bricklaying and Masonry
41. Level III Trade Certificate in Bricklaying and Masonry
42. Level 4 Certificate in Plastering
43. Level 3 Certificate in Plastering
44. Level II Trade Certificate in Plastering
45. Level III Trade Certificate in Plastering
46. Diploma in Plumbing and Pipe Fitting Technology

47. Level 4 Certificate in Plumbing and Pipe Fitting
48. Level 3 Certificate in Plumbing and Pipe Fitting
49. Level II Trade Certificate in Plumbing and Pipe Fitting
50. Level III Trade Certificate in Plumbing and Pipe Fitting
51. Diploma in Audio and Music Technology

## APPENDIX II : FEATURES OF DEVELOPED/REVISED CURRICULA

S/N	Programme	Comments
1.	Design, Cutting and Tailoring Programme	<ul style="list-style-type: none"> <li>The Programme has been revised and name of programme changed to Fashion Design and Textile Design Technology</li> <li>A Diploma in Fashion Design and Textile Technology has been developed to create a progression route for the Level 4 Certificate in Fashion Design and Textile Technology.</li> </ul>
2.	Bricklaying and Plastering	<ul style="list-style-type: none"> <li>Bricklaying and Plastering has been split into two separate Programmes namely;               <ol style="list-style-type: none"> <li>Bricklaying and Masonry</li> <li>Plastering</li> </ol> </li> <li>A Diploma in Building Technology has been developed to create a progression route for the Craft / Level 4 Certificate levels in Bricklaying and Masonry and Plastering</li> </ul>
3.	Carpentry and Joinery	<ul style="list-style-type: none"> <li>Carpentry and Joinery has been split into independent Programmes namely;               <ol style="list-style-type: none"> <li>Carpentry</li> <li>Joinery</li> </ol> </li> <li>A Diploma in Woodwork Technology has been developed to create a progression route for the Level 4 Certificate level in the two programmes.</li> </ul>
4.	Plumbing Programmes	<ul style="list-style-type: none"> <li>A Diploma in Plumbing and Pipe Fitting Technology has been developed to create a progression route for the Level 4 Certificate in Plumbing</li> </ul>
5.	Heavy Equipment Repair Programmes	<ul style="list-style-type: none"> <li>The Programmes have been revised and renamed Heavy Equipment Engineering</li> <li>Direct Entry into the Diploma Programme has been introduced.</li> <li>Harmonisation of the Heavy Equipment Engineering and Automotive Engineering Programmes has been done.</li> </ul>