



SAGANA TECHNICAL TRAINING INSTITUTE

P.O. Box 24 Sagana 10230, Kenya

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LEVEL 5 COURSES

AUTOMOTIVE, MECHANICAL ENGINEERING PRINTING TECHNOLOGY,
ELECTRICAL ENGINEERING & BUILDING TECHNOLOGY

	Term 1	Term 2	Term 3
Tuition	10,000	10,000	10,000
Training Materials	6,000	6,000	6,000
W/shop Attire + T-shirt	1,700	-	-
Registration	1,000	-	-
Student's ID	200	-	-
Caution	500	-	-
Insurance	700	-	-
Activity	1,000	1,000	1,000
Repairs & Improvements	1,500	1,500	1,500
Computer Maintenance	800	800	800
Development Fund	2,000	-	-
Student Union	150	150	150
Total	25,550	19,450	19,450

NB:

1. A total Fee of Ksh.20,000 is charged separately for boarding per term.
2. Fees is payable by depositing money to Account Name: **Sagana Technical T. Institute Fees**. Account No. **0420263725945**, Equity Bank: **Kagio Branch and deposit slip brought to the school on admission Day**. Day scholars have an option of paying **Ksh 10,000** per term for ten O'clock tea and lunch.
3. Fees is payable in full on admission or on reporting to the institution.
4. Fees once paid is not refundable and over paid fees is carried forward to the following term.
5. **KNEC examination fee is charged separately before registration.**
6. **Personal cheques not accepted.**
7. No special diet.

REQUIREMENT LIST A

On your acceptance to the institute, you are required to bring the following;

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| 1. Photocopies of School Leaving Certificates, | 8. Two pairs of bed sheets | 14. Scientific calculator |
| 2. Results Slip | 9. Personal effects | 15. Plate, spoon, cup, etc for meals |
| 3. National Identity Card | 10. Drawing set (not geometrical set) | 16. Stationery. (At least 8 A4 exercise books) |
| 4. Two recent colour passport | 11. T-Square | 17. Non-refundable fee of ksh 1,000/- is charged on Admission. |
| 5. Birth Certificate | 12. Set squares 30° – 60° and 45° | 18. Workshop safety boots. |
| 6. One mattress size 2 1/2ft x 6ft x 4" | 13. Pencils, 2H, HB, Rubber, Writing materials, etc. | |
| 7. Two blankets | | |

REQUIREMENT LIST B

Students are kindly requested to be provided with the following basic essential tools to ease teaching/learning process. Check your course below:

Electrical Engineering

1. A set of screw drivers (flat & star)
2. A pair of pliers, Long nose plier and side Cutter
3. A phase tester and Spirit level
4. A try square and Tape Measure
5. A digital Millimeter
6. A 30W Soldering Gun
7. 10X10cm Strip Board
8. An old Used (Radio/TV) Circuit Board

Motor Vehicle Mechanics

1. A set of screw drivers (flat & star)
2. A pair of pliers
3. A pair of long – nose pliers
4. A set of open ended or ring spanners
5. Steel tape measure
6. Feeler gauge

Building Technology

1. Trowel and Tape measure
2. Spirit level & Plumb bob
3. Mason hammer & Mason square
4. Cold chisel flat & Pointed
5. Steel float and string (line)

NB: All students to come with;

1. Technician Mathematics 2 & 3 Bird/May.
2. A study course in physics H. Johnson, W. G sale Longman.
3. Geometric & Engineering drawing by K. Morling.
4. The repairs of vehicles bodies by livesey Robinson 5th Edition. (Only M.V.M students).
5. Electrical Technology (Motivate) latest edition. (only Electrical Students).
6. Hiller's fundamentals of Motor Vehicle Technology 5th Edition V.A.N Hiller (only M.V.M Students).

ALBERT OSORO
PRINCIPAL