

## UPSKILL | 3 MONTH COURSE

R17,250

- Once you have obtained your key cutter certificate you may then proceed to do complete the locksmith upskill course
- This course would help you to Identify and solve problems relating to the opening of a lock using the least destructive method.
- Identify and solve problems relating to the selection of correct tools and preparation of the work area for the purpose of correctly originating keys.
- Collect, evaluate, organise and critically evaluate information related to the identification of correct locking mechanisms and key blanks so that these are accurately interpreted into application.
- Identify and solve problems relating to the repairing or replacement of a lock.
- Identify and solve problems relating to the re-keying of locks and changing combinations.
- Work effectively with others to assist in the operating of a key cutting machine.
- You would be able Work effectively with others when evaluating the appropriate method to use to open a lock.
- You would be able to Organize and manage yourself and your activities when preparing to open a locking device.
- You would be able to communicate effectively when obtaining approval to open a lock.

<b>Locksmithing (Up Skill)</b>		<b>R17,250</b>
<b>10255</b>	<b>Core - Select, use and care for power tools</b>	<b>5</b>
<b>123586</b>	<b>Core - Apply methods of opening locks</b>	<b>9</b>
<b>123595</b>	<b>Core - Install and remove locks</b>	<b>5</b>
<b>123588</b>	<b>Core - Open and restore the security of non-categorised safes</b>	<b>5</b>
<b>123587</b>	<b>Core - Originate keys</b>	<b>11</b>
<b>123596</b>	<b>Core - Perform keying and repairs of lock systems</b>	<b>7</b>
<b>123590</b>	<b>Elective - Open a vehicle without key</b>	<b>4</b>
	<b>Locksmith total Credits</b>	<b>46</b>

### **APPLY METHODS OF OPENING LOCKS**

- Level: 3
- Credits: 9

Learners credited with this unit standard are able to describe current legislation regarding authority required before opening a lock. They will also be able to open a lock using specialised tools causing least destruction to the lock and its housing.

The qualifying learner is able to:

- Open a lock.
- Demonstrate the use of specialised tools.
- Explain lock opening methods

### **INSTALL AND REMOVE LOCKS**

- Level: 3
- Credits: 5

Learners credited with this unit standard are able to determine the work required on a lock, evaluate if the lock needs to be replaced. Learners are able to install, remove and replace a lock in accordance with standards and procedures.

The qualifying learner is able to:

- Describe the use of tools.
- Perform the installation of a lock.
- Perform the removal and replacement of a lock.

### **ORIGINATE KEYS**

- Level: 3
- Credits: 11

Learners credited with this unit standard are able to identify a key blank for a locking mechanism, prepare the locking mechanism for key origination and cut the key to fit the locking mechanism. They will also be able to re-assemble the lock to its full functionality and integrity.

The qualifying learner is able to:

- Identify the locking mechanism and key blank.
- Strip locking mechanism for key origination.
- Cut an original key.
- Re-assemble the lock.

### **PERFORM KEYING AND REPAIRS OF LOCK SYSTEMS**

- Level: 3
- Credits: 7

Learners credited with this unit standard are able to identify and evaluate a variety of locks to determine servicing and re-building requirements. They will be able to make a master-key lock, alter combinations and make a key using specialist tools and instruments. Learners will also be able to re-assemble the lock and ensure its integrity as per manufacturer's specifications and develop master keying systems.

The qualifying learner is able to:

- Identify locks by type.
- Describe methods to dismantle and strip locks.
- Service and re-build a lock.
- Make a suite of master-key locks.
- Alter lock combinations.

### **OPEN AND RESTORE THE SECURITY OF NON-CATEGORISED SAFES**

- Level: 3
- Credits: 5

Learners credited with this unit standard are able to understand general locksmithing by identifying a non-categorised safe, identify safe mechanisms and apply methods of opening a safe. They will also be able to restore the security of the safe to its original specifications.

The qualifying learner is able to:

- Describe non-categorised safes.
- Describe safe mechanisms.
- Apply safe opening methods.
- Restore safes integrity.

### **OPEN A VEHICLE WITHOUT KEY**

- Level: 3
- Credits: 4

Learners credited with this unit standard will be able to identify vehicle locks and the methods of opening the locks. They are also able to remove an old lock and refit the vehicle with a new lock. This unit standard deals with the authorised access of opening a vehicle without a key.

The qualifying learner is able to:

- Identify makes and models of vehicles.
- Explain the functioning of vehicle locking mechanisms.
- Open a vehicle