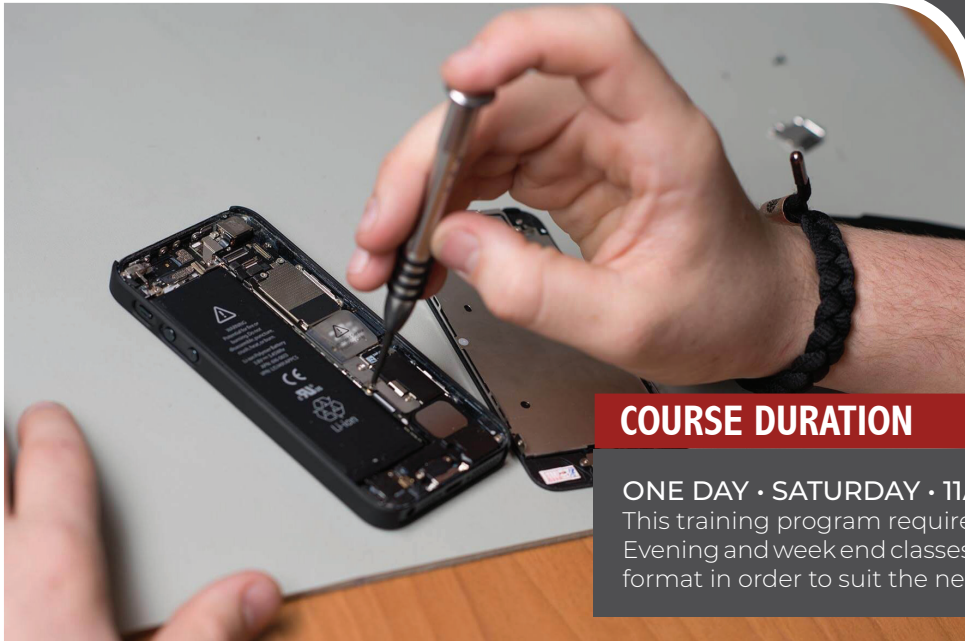


IPHONE REPAIR COURSE

BASIC TO ADVANCE LEVEL TRAINING PROGRAM
DESIGNED BY MPRTS



OBJECTIVE

The objective of the course is to provide the requisite skills and knowledge to enable the student to get into a wide variety of jobs in the mobile phone industry or to start a mobile phone repair outlet.

COURSE DURATION

ONE DAY • SATURDAY • 11AM TO 4PM

This training program required 3-5 hours to complete. Evening and week end classes can be delivered in a structured format in order to suit the needs of learners with busy lives.

SKILLS

Our training in mobile phone repairing is skill-oriented training. The classroom training also provides hands on practice. The right infrastructure is required to ensure that the students develop required skills.

PRE-REQUISITES

No previous experience required.

SUPPORT AND BENEFITS

- » Unlimited repair practice at our Service Centres and no extra for retake.
- » Unlimited on-going support at no extra cost and telephone support for students related to any repair issues.
- » Business setup support for candidates interested in self-employment.
- » Repair guide price list and repair terms and condition.
- » List of suppliers and business plan template.
- » Facilitate accounting support (free for first 3 months start-up)
- » Support with finding a job.
- » Free basic tool kit.

FUNDING

DWP. LOW-VALUE PROVISION SCHEME • JOBCENTRE PLUS

MPRTS work with DWP as a training provider.

Our courses (Smartphones and PCs/MacBook's) can be funded by DWP through Job Centre Plus under Low-value Provision (LVP) scheme. You can find us on training providers list as 'Electronics Training School Limited'. (Our D-U-N-S number is -221955830)

SAMSUNG REPAIR COURSE

1: Theory

- » How to unlock iPhone
- » Where to find spare parts
- » How to check phone block and black list status
- » Tools and equipment require for repair
- » Legal process for electronics purchase
- » Repair Business understand
- » Introduction to websites for help and support after training

2: Practical

- » How to replace broken LCD and Glass Digitizer
- » Disassemble and Assemble practice on iPhones
- » How to repair the Data Port
- » How to replace the Headset Jack Flex Cable
- » How to replace the Wi-Fi Flex Cable
- » iPhone Unlocking Solutions
- » How to change the Home Button, Ear speaker, Wi-Fi
- » How to replace battery.