

COURSE BROCHURE

Mobile Phone Servicing - Complete Foundations

Diploma, Vocational & Skills / Mobile Phone Servicing

One-time full-course fee

INR 1,999

Access

12 months course access

Study plan

19 written lessons · 12 months access

Learning format

19 self-paced written lessons, worksheets, answered checks and final portfolio

Programme overview

Mobile Phone Servicing - Complete Foundations: 19 original written lessons with diagnostic cases, worksheets, answer keys and a final portfolio. Self-paced online theory; practical repair training is separate. Online foundational theory and diagnostic planning through original readings, worked cases, paper exercises and explained self-assessments. No live classes, repair workshop, tools, parts, supervised practical training, human marking, manufacturer authorisation, accredited certificate, job guarantee or guaranteed data recovery is included. Battery replacement, powered-board tests and microsoldering require separate qualified practical training. No account-lock bypass or identifier alteration is taught. The complete foundations course includes all 18 core readings. Specialist courses reuse the named core readings and add a distinct final case assignment; buying the complete course and a specialist course duplicates core material. Compare the lesson lists before purchase.

Who this is for

- 1 No prior repair qualification is required for foundational theory study.
- 2 Basic English reading and arithmetic; a notebook and internet access.
- 3 Learners under 18 need adult guidance; no hazardous repair practice is assigned.
- 4 Hands-on repair needs separate qualified supervision, suitable equipment and exact-model documentation.

Published topics and learning focus

- 1 Service intake, owner consent and diagnostic evidence
- 2 Phone architecture, components and fault isolation
- 3 Safe workbench, ESD control and tool selection
- 4 Lithium-ion batteries, charging safety and referral decisions
- 5 Electrical fundamentals and multimeter interpretation
- 6 No-power and charging complaints: a diagnostic decision tree
- 7 Display, touch, audio, camera and sensor fault isolation
- 8 Liquid exposure, corrosion and honest recovery expectations
- 9 Android diagnosis, settings and manufacturer tools
- 10 iPhone servicing workflow, parts history and repair completion
- 11 Backups, privacy, repair modes and data-preservation planning
- 12 Software recovery, resets, account locks and escalation
- 13 Schematic reading, rails and evidence-based board diagnosis
- 14 Microsoldering theory, joints, process control and practice boundaries
- 15 Network, Wi-Fi, Bluetooth and intermittent-fault diagnosis
- 16 Tablet servicing, accessories and large-format repair planning
- 17 Parts sourcing, quality assurance and customer handover
- 18 Repair-shop operations, costing, inventory and responsible sales
- 19 Final service case and portfolio self-assessment

Before you choose

- 1 These are published programme highlights, not certification of complete syllabus coverage. Review the available reading index and programme trial before enrolling.
- 2 ZELVU provides learning support. It does not award the underlying degree, professional registration or an examination result.

- 3** Current checkout terms and refund policy apply. Payment and access require successful provider verification.

Take the next step

[Explore the programme trial](#)

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