COURSE BROCHURE

Mobile Display, Battery & Charging - Service Theory

Diploma, Vocational & Skills / Mobile Phone Servicing

One-time full-course fee

INR 1,499

Access

12 months course access

Study plan

9 written lessons · 12 months access

Learning format

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

Programme overview

Mobile Display, Battery & Charging - Service Theory: 9 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. No-power and charging complaints: a diagnostic decision tree
6. Display, touch, audio, camera and sensor fault isolation
7. Liquid exposure, corrosion and honest recovery expectations
8. Parts sourcing, quality assurance and customer handover
9. 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

View current details, scope and terms

Ask ZELVU about this programme

Save this brochure for reference. Details can change: confirm the current programme page and checkout before making a purchase.