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Mobile Phone Repair

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Repair Shop Ideas Booksmango

Industrial engineering affects all levels of society, with innovations in manufacturing and other forms of engineering oftentimes spawning cultural or educational shifts along with new technologies. *Industrial Engineering: Concepts, Methodologies, Tools, and Applications* serves as a vital compendium of research, detailing the latest research, theories, and case studies on industrial engineering. Bringing together contributions from authors around the world, this three-volume collection represents the most sophisticated research and developments from the field of industrial engineering and will prove a valuable resource for researchers, academics, and practitioners alike.

Market Intelligence Report: Mobile Phones & Accessories Springer Nature

The circular economy offer opportunities to reduce resource use and waste whilst providing business opportunities. This is also true in the mobile phone industry that has been characterised by high rates of product obsolescence. The emergence of the smart phone has changed the landscape, making repair, refurbishment and resell attractive to businesses and consumers. Moreover, emerging modular phone design should allow functional upgrades with low resource wastage. This report investigates the adoption of circular business models within Nordic markets. Producers, retailers, refurbishers, recyclers and resellers tell of their motivation, experiences and the challenges that they face. A special look is taken at consumer and

waste law and the challenges and opportunities they represent. The report ends with 17 policy proposals that can accelerate the adoption of circularity in the sector.

Linguistic and Material Intimacies of Cell Phones Mondraim Nig. Limited

This paper reviews how women in the developing world access and use information and communication technology (ICT). It examines the discourse and controversies surrounding the digital gender divide, including links to poverty and illiteracy. Major themes concerning women and ICTs are explored, such as women in the ICT workforce, how girls and women relate differently to ICT, and opportunities and barriers for women in science and technology in general. Current research relating to gender and ICT is often country-specific and is more prevalent in developed countries than in developing countries. This paper suggests where additional research is needed on barriers to women's entry and access to ICT. The overall objective of this paper is to influence policy dialogue around women and ICT for development by raising awareness of the digital gender divide. Economic opportunity for women in ICT will not be realized until policies address gender considerations and ensure that ICT investment contributes to more sustainable and equitable development.

Startup 500 Business Ideas HiTech Mobile Technology Career

This book constitutes the refereed proceedings of the 16th IFIP WG 9.4 International Conference on Social Implications of Computers in Developing Countries, ICT4D 2020, which was supposed to be held in Salford, UK, in June 2020, but was held virtually instead due to the COVID-19 pandemic. The 18 revised full papers presented were carefully reviewed and selected from 29 submissions. The papers present a wide range of perspectives and

disciplines including (but not limited to) public administration, entrepreneurship, business administration, information technology for development, information management systems, organization studies, philosophy, and management. They are organized in the following topical sections: digital platforms and gig economy; education and health; inclusion and participation; and business innovation and data privacy.

Young Entrepreneurs in Sub-Saharan Africa Independently Published

This book is designed for the help who love to repair any type of mobile phones at home without go to the shop or service centres. they are not have to spend a lot of money for repair your favorite phone. Know about your phone with reading this book and spend money accordingly.

How To Start Cell Phone Repair Business Notion Press

Learn Android Smartphone Mobile Repairing Training Course With High Definition-HD Pictures Practically in Hindi. Less text more pictures, easy to learn, simple language.Learn Step By Step How To Fix Your Own Android Mobile Phones. In order to be able to repair smartphones, you will need to have an in-depth understanding of smartphones, how they work, and all their internal components. A smartphone repair course is the best way to get this knowledge, as it will allow you to learn in a structured and simple way. Our smartphone repair course is a series of lessons, taught by people who have expert knowledge of repairing smartphones. Each lesson covers a major fault that smartphones are likely to develop, showing you how to identify the problem and how to repair or replace the faulty parts. Our course is a simple and easy way to learn everything you need to about how smartphones work and how to be able to repair them. Android Smartphone Course Syllabus Smartphones Android or Windows i-Phone Technologies Wi-Fi, Bluetooth ,Infrared Technologies Unlocking code for Smartphones Android Phone or Windows i-Phone CDMA Phone GSM & CDMA Structure & Generation of Mobile Phone Smartphones Android or Windows i-Phone Assembly & Disassembly Identification of Different Electronic Components Testing on a Circuit board Chip Level Soldering & De-soldering on a PCB Motherboard Identification of ICs Identification of Different ICs Source and Destination Mobile source destination code Mobile Circuit Board Trace Smartphones Android Phone or Windows i-Phone Mobile Circuit Board Trace without Circuit Diagram Circuit Diagram Reading Section of Mobile Phone Repair 2G 3G 4G 5G Technology Advanced mobile phones H/W Trouble Shooting with Circuit Chart. Depict About Mobile Operating System of I-Phone, Blackberry, Samsung Android Phone. Chinese Mobile phone Repair Android Technology Windows phone Technology Faults In Mobile Phones Dead set condition No charging Auto charging No signal Voice problem Vibrator problem Ringer problem Auto turn off Hanging problem Insert sim (no sim card inserted shows on the screen) keypad problem Software problems: Hanging problem No signal Dead set Display Contact service (contact retailer, contact service provider) Test mode Not charging Setting problem: Call divert FRP unlock Sim lock Security code Country lock Practically handset Repairing Latest Mobile Repairing Flashing and Formatting I-PHONE Restoring Android Phone Pattern Lock Android Phone Routing Blackberry Unlocking Blackberry Flashing Blackberry Wi-Fi Connectivity Settings Online Software Repairing. galaxy phone Repair Samsung Flashing ,Hard Reset. I-Phone Factory Unlocking Overview. I-Phone,android Apps Installation. Touchpad Fault Finding and Repairing/ Replacing. Smart phone Motherboard Block Diagram. Smart phone Motherboard Tracing in Circuit. Smart phone Motherboard Fault Finding through Advanced Auto Testing Tools Mobile Phone Upgrading ,Jail Break,country Unlock . All Type Of Unlocking - User Lock, SIM/Country Lock Online Unlocking - IMEI Repairing Online Unlocking - IMEI Repairing SPECIAL CHINESE MOBILE REPAIRING TRAINING Flashing, Formatting, File Back-up, User Unlocking etc. Special Tips & Tricks For Software Repairing Service Centre Training Repairing Touch screen phone Touch screen phone Technology Repair HTC Repairing GSM Mobile Phone Troubleshooting Chinese Mobile phone Troubleshooting CDMA Mobile phone Troubleshooting Practically Handset Repairing Tips for service centre All IN ONE IC Level Programming All Mobile LCD, GLASS REPAIRING, OCA, EDGE TRAINING EMMC Boot Repairing and Programming. eMMC Programming with UFI Box and J-TAG Box. eMMC Repartition eMMC Change without CPU New Model ISP Pinout Supply Testing Dump File Read and Write. Advance IC Level Live Practical Training How to Make Money With Smartphone Repair Business MAKE MONEY With Android Phone Repairing - Setting up a Smartphone Repair Business Discover the 5 fatal mistakes of typical repair businesses The "secret" formula for making money Major industry changes coming and how to benefit from them How to Establish a Constant Stream of Repair Business Where to Buy Cheap Broken Smartphones Refurbishing & Selling Them at Over 100% Profit Advertising the Refurbished Phones to Command the Highest Profit Where to Get Parts at 50% Lower Prices Low Startup Cost To Open Your Own Retail Business Provide Access To Reputable Wholesale Parts Suppliers Tools And Equipment Needed To Operate Your Repair Center Inventory Startup Costs And What's Needed Retail Space Allocation And Where To Do Business Marketing Strategy To Drive Instant Traffic For Your Business.

Mobile Repairing Book - Android Hardware Repairing IGI Global

According to business industry research company IBISWorld, the cell phone repair industry is a \$4 billion business in the U.S., and it's expected to continue to grow. There are no major players with more than 5 percent of the market. ... It could be a good business for the right person This book offers ideas and guidance for the adding of related products and services that will enable your mobile cell phone repair service business to realize its full potential. The book will help business owners to develop multiple streams of profit as their businesses begin to grow and they uncover the actual and expanding needs of the marketplaces they serve.

[Circular Business Models in the Mobile Phone Industry](#) MDPI

This volume presents a transdisciplinary approach to implementing a circular economy in international business. Written by global experts, this book provides a detailed and professional focus on issues that must be improved in order to successfully implement a circular economy in a variety of industries. The book begins with a discussion of the theoretical aspects of circular economy and the challenges of going from theory to practice. The following chapters present case studies on the circular economy in different sectors of international business such as food systems, mineral processing, water management, energy process, waste management, the cement industry, and 3D printing. Issues such as the role of SMEs in the circular economy, and the progress towards circular economy 3.0, and strategies for teaching the circular economy are also discussed. The volume ends with a critique of the concept of circular economy and suggestions for future research avenues. Written with multiple stakeholders in mind, this volume will be of interest to researchers and students of economics, sustainability, international business, and management as well as industry professionals and governments working towards establishing a circular economy in their fields and jurisdictions.

[Towards a Circular Economy](#) Independently Published

American security officer Nicholas Haden is facing the most important assignment of his career. He must protect his boss Renée Thomas on a journey

from Nairobi, Kenya into the heart of Al-Shabaab territory in Somalia in order to open a controversial youth center designed to de-radicalize former Islamic militants. A center, he does not believe in. But the success or failure of this model rehabilitation center may mean the difference between future peace and protracted civil war in Somalia. For very different motives, both Kenyan counter-intelligence authorities and Al-Shabaab militants will stop at nothing to see that the center fails. In an effort to coerce Haden into sabotaging Renée's trip, these opposing forces threaten the safety of Haden's wife and young son living in Nairobi. Amid the chaos of Kenyan intelligence and Somali militants, Haden begins to develop feelings of intimacy for his boss. Alcoholism, infidelity, and professional disgrace threaten to rip the fabric of his life to shreds. And Haden realizes that the ability to protect either his boss or his own family is rapidly slipping out of his control. Set in Al-Shabaab-infested Kenya and Somalia, In His Own Image is a fast paced thriller that tests the boundaries of human courage, loyalty, and integrity. Both Haden and Thomas must separately challenge their own skewed convictions of sex, family, and honor. To endure this ordeal, they will have to commit acts every bit as heinous as those of their enemies. And neither will survive with their humanity intact.

Android Smart Phone Repairing Course: Learn With Pictures Practically Nordic Council of Ministers

This volume composes the proceedings of the Second International Conference on Computational Collective Intelligence--Technologies and Applications (ICCCI 2010), which was hosted by National Kaohsiung University of Applied Sciences and Wroclaw University of Technology, and was held in Kaohsiung City on November 10-12, 2010. ICCCI 2010 was technically co-sponsored by Shenzhen Graduate School of Harbin Institute of Technology, the Tainan Chapter of the IEEE Signal Processing Society, the Taiwan Association for Web Intelligence Consortium and the Taiwanese Association for Consumer Electronics. It aimed to bring together researchers, engineers and po- cymakers to discuss the related techniques, to exchange research ideas, and to make friends. ICCCI 2010 focused on the following themes: • Agent Theory and Application • Cognitive Modeling of Agent Systems • Computational Collective Intelligence • Computer Vision • Computational Intelligence • Hybrid Systems • Intelligent Image Processing • Information Hiding • Machine Learning • Social Networks • Web Intelligence and Interaction

[Industry 4.0 and Circular Economy](#) John Wiley & Sons

Mobile Phones and Tablets RepairsMondraim Nig. Limited

MOBILE REPAIRING COURSE Independently Published

Our mobile phone repair course covers:TheoryPracticalAdditional Practice At Prizm Institute, the syllabus for mobile phone repair course is divided into 5 modules. The program covers all the topics that are necessary to learn for repairing and servicing mobile phones. Module 1 (Basics and Basic Electronics) The first module will act as a bridging course for those students who do not have any prior knowledge about the field. For others, who already have prior knowledge about electrical and electronic engineering, this module will help them revise these concepts. Basics of mobile communication.Study of Digital Electronics.Assembling and disassembling of various models of mobile phones.Study of various tools and equipment used in mobile phone repairs.Study of parts inside a mobile phone.Using a multimeter.Use of DC Power Supply (Jhatka machine).Module 2 (Hardware Repair) The second module will focus on hardware and teach the students how to handle and replace various electronic parts. It will help them to learn all the hardware repair procedures in a more comprehensive manner. Introduction and study of Printed Circuit Board (Motherboard).Details of various components on the PCB.Testing of various parts and components.Study of different ICs (chips) used on the motherboard.How to recognize various ICs.Soldering & desoldering of components by using a soldering iron.Soldering & desoldering of components by using a rework station.Reheating and mounting of various BGA and SMD chips.Ultrasonic cleaning procedure.Module 3 (Software Repair) Software problems are some of the most common ones faced by smartphone users. Sometimes, a software problem can lead to hardware abnormalities as well. This module will teach you how to perform various software repairing techniques. Detailed study of various faults arising due to corrupt software.Introduction of various flasher boxes and software.Flashng of various brands of handsets.Removing virus from infected phones.Unlocking of handsets through codes and/or software.Use of various secret codes.Module 4 (Basic and Advanced Troubleshooting) After receiving a customer's complaint, it is important to understand where the problem of the phone lies - hardware or software; and then repair it accordingly. This is where the troubleshooting module will come in handy. This module will teach you how to troubleshoot the problems in a mobile phone almost like an experienced mobile phone repair technician. Fault finding, troubleshooting and repairing of various faults.Common repair procedure for hardware related faults.Common repair procedure for software related faults.Water damaged repair techniques.Circuit tracing, jumper techniques and solutions.Troubleshooting through schematic diagrams.Use of internet for troubleshooting faults.Advanced troubleshooting techniques.Module 5 (Additional Learning) To be a successful mobile phone repair technician, one needs to know more than just the technical aspects of fixing a phone. This module aims to teach some additional topics to help you become a better mobile phone repair engineer. Clearing of all previous doubtsGuidance to start and manage your own mobile repair center.Guidance to successfully work as a technician.Procuring tools, spare parts and accessories.Dealing with customers and distributors.Marketing your mobile phone repair business We also teach our students various tips, tricks and trade secrets which are unknown to many technicians. This will help you in your all-round development and make you a professional mobile phone repair technician.

Repair Work Ethnographies Independently Published

Urbanisation and climate change are pushing cities to find novel pathways leading to a sustainable future. The urban context may be viewed as a new experimentation space to accelerate the transition to a circular economy. Urban symbiosis and the circular economy are emerging concepts attracting more and more attention within the urban context. Moreover, new business models are emerging around sharing and peer-to-peer practices, which are challenging existing roles of actors in society. These developments are having an important impact on the flows of resources and the use of the city infrastructure, and each research area has taken a different perspective in the analysis of such impacts. This Special Issue aims to explore what a "circular city" could constitute and how and why cities engage in circularity. This Special Issue includes seven high-quality papers on the theories and practices of circular cities. Actors, concepts, methods, tools, the barriers to and enablers of circular cities are discussed and a solid base and inspiration for the future development of circular cities are provided.

[Cell Phone Repair Guide for Beginners](#) Vivek Mishra

Young people in sub-Saharan Africa are growing up in rapidly changing social and economic environments which produce high levels of un- and

underemployment. Job creation through entrepreneurship is currently being promoted by international organizations, governments and NGOs as a key solution, despite there being a dearth of knowledge about youth entrepreneurship in an African context. This book makes an important contribution by exploring the nature of youth entrepreneurship in Ghana, Uganda and Zambia. It provides new insights into conceptual and methodological discussions of youth entrepreneurship as well as presenting original empirical data. Drawing on quantitative and qualitative research, conducted under the auspices of a collaborative, interdisciplinary and comparative research project, it highlights the opportunities and challenges young people face in setting up and running businesses. Divided into a number of clear sections, each with its own introduction and conclusion, the book considers the nature of youth entrepreneurship at the national level, in both urban and rural areas, in specific sectors - including mobile telephony, mining, handicrafts and tourism - and analyses how key factors, such as microfinance, social capital and entrepreneurship education, affect youth entrepreneurship. New light is shed on the multi-faceted nature of youth entrepreneurship and a convincing case is presented for a more nuanced understanding of the term entrepreneurship and the situation faced by many African youth today. This book will be of interest to a wide range of scholars interested in youth entrepreneurship, including in development studies, business studies, youth studies and geography, as well as to development practitioners and policy makers. The Open Access title has now been added to the Open Access page.

<http://www.tandfebooks.com/page/openaccess>

How to learn about mobile repairing online - Smart Phone Mobile Repairing Course Online: Learn Smart Phone Mobile Repairing Online And Earn Unlimited Money Online Independently Published

This book draws on the perspectives of non-migrants and urban youth in Bamenda, in the Northwest region of Cameroon, as well as on the views of Cameroonian migrants in Switzerland, to explore the meaning and role of New Media in the negotiation of sociality in transnational migration. New Media facilitated connectedness serve as a privileged lens through which Cameroonians, home and away, scrutinise and mediate sociality. In this rich ethnography, Bettina Frei describes how the internet and mobile phones are adopted by migrants and their non-migrant counterparts in order to maintain transnational relationships, and how the specific medialities of these communication technologies in turn impact on transnational sociality. Contrary to popular presumptions that New Media are experienced as mainly connecting and enabling, this study reveals that in a transnational context in particular, New Media serve to mediate tensions in transnational social ties. The expectations of being connected go hand in hand with an awareness of social and geographical distance and separation.

The Camera Phone Book Springer Science & Business Media

"This book provides case studies as well as practical and theoretical chapters on the issues surrounding disruptive technologies, innovation, and global redesign"--Provided by publisher.

Inventive Infrastructures Routledge

According to business industry research company IBISWorld, the cell phone repair industry is a \$4 billion business in the U.S., and it's expected to continue to grow. There are no major players with more than 5 percent of the market. ... It could be a good business for the right person This book offers ideas and guidance for the adding of related products and services that will enable your mobile cell phone repair service business to realize its full potential. The book will help business owners to develop multiple streams of profit as their businesses begin to grow and they uncover the actual and expanding needs of the marketplaces they serve.

Industrial Engineering: Concepts, Methodologies, Tools, and Applications World Bank Publications

Advance Android & iPhone Smartphone Mobile Repairing Course Book PDF in Hindi Become a Certified Android & iPhone Smartphone Mobile Repairing Specialist in few Days! How to learn android iphone smartphone mobile repairing in Hindi. How to become successful mobile repair technician, engineer & training master. Mobile Repairing PDF Book & Mobile Repairing Course Book in Hindi Available here. Free Download Guide Book. Learn full smartphone hardware & software repairing training course in one book pdf. Table of Content Module 1 - Introduction to Mobile Repairing - Introduction to Tools used in Mobile Repairing - Introduction to SMD & Multimeter in Mobile Repairing - SMD Module 2 - Understanding Mobile Repairing Disassembling & Assembling a Mobile Phone (Hindi) - Uses of Multimeter in Mobile Repairing - Using an SMD on a Mobile PCB - Uses of Soldering Iron on PCB of Mobile Module 3 - Operation of Mobile Phones - Operating a Basic Mobile Phone - Introduction to a Multimedia Mobile Phone - Operating a Multimedia Mobile Phone - Operating a Touch Screen Mobile Phone - Module 4 - Diagrammatic representation of a PCB of a Mobile Phone - Diagrammatic Representation of Mobile PCB Part-1 - Module 4 - Diagrammatic representation of a PCB of a Mobile Phone - Module 1 Diagrammatic Representation of Mobile PCB Part-2 - Module 4 - Diagrammatic representation of a PCB of a Mobile Phone - Module 2 Diagrammatic Representation of Mobile PCB Part-3 - Module 4 - Diagrammatic representation of a PCB of a Mobile Phone - Module 3 Tracing & Testing of Mobile PCB - Module 5 - Basic Faults detected and faced in a Mobile Phone - Understanding the Ringer Fault in a Mobile Phone - Understanding the Speaker fault in Mobile Phone - Understanding the Microphone Fault in a Mobile Phone - Understanding the Display Fault in a Mobile Phone - Understanding the Battery Connector Fault in a Mobile Phone - Understanding the Vibrator Fault in a Mobile Phone - Reballing of the IC in a Mobile Phone (Part-1) - Reballing of the IC in a Mobile Phone (Part-2) - Module 6 - Understanding the Accessories and Components involved in Mobile Repairing Introduction to a Charger of a Mobile Phone - Learning to Boost the Battery - Understanding the method to transfer data from a Computer to a Mobile Learning to Solve a Software

Problem in a Mobile Phone - Module 7 - Advanced and Intricate part of Mobile Repairing (Part-1) - Learn the uses of the tools in Mobile Repairing - Learn to repair a Micro Soldering Iron - Learn to repair a Multimeter - Understanding the Jumper Setting of a Mobile PCB (Ring Tone Fault) -- Understanding the Jumper Setting of a Mobile PCB (Network Fault) - Understanding the Jumper Setting of a Mobile PCB (Set Dead Fault) - Learn to repair a Booster - Learn to replace the camera of the Mobile Phone - Introduction to the Chip Component of a Mobile Phone (Part-1) - Introduction to the Chip Component of a Mobile Phone (Part-2) - Introduction to the Chip Component of a Mobile Phone (Part-3) - Introduction to the Chip Component of a Mobile Phone (Part-4) Module 9: Advance Mobile Phone Repairing Course in Hindi 1. Basic Mobile Repairing Course in Hindi Basic Mobile Phone Repair course Involves: • History of Mobile phone • GSM & CDMA Structure & Generation of Mobile Phone • Introduction of Electronics • Type of Current / Voltage / Charge / circuit • Identification of Different IC’s & Their Work • Use of Multi-meter & Battery Booster • All Electronic Components Identification, Testing and Their Working. SMALL PARTS - • Coil • Boost Coil • Capacitors (PF & Filter’s) • Transistor • Resistance • Fuse • Regulator • Diodes & many more. BIG PARTS & IC – • CPU • Power IC • UEM IC • MMC IC • PFO IC • VCO • SIM IC • Radio IC • Camera IC • Flash IC •Network IC • Audio IC • Ringer IC • Logic IC • Antenna Switch & many more. CARD LEVEL PARTS – • Speaker (Earpiece) • Ringer (Loud-speaker) • Network Antenna • Battery Connector • MIC (Microphone) • Vibrator Motor • Charging Connector • USB Connector • Camera Connector • Display Connector (Socket) • Memory Card Connector And many more. • Frequency & Channels • GPRS, Bluetooth, Infrared • Mobile Phone Assembly & Disassembly • Electronic Components Overview • Chip Level Soldering De-soldering • Frequency & Channels Module 10: Advance Mobile Phone Card & Chip Level Repairing Course in Hindi • Soldering & De-soldering of All Type of Component, IC. • Soldering & De- soldering of Sim jack, LCD jack & charging jack. • Practice of Soldering Iron • Practice of S.M.D Rework Station • Practice of Regulated Power Supply • Practice of IRDA Machine • Usage of Mobile P.C.B Holder • Usage of BGA Paste/BGA plate • Practice of IC Alteration Jump ring Techniques • Introduction of Basic Circuit Board • Mobile Phone Assembling & Disassembling • Repairing & servicing of different Sections of Mobile • Motherboard Trouble Shooting Through Circuit Diagrams • Wi-Fi, Microphone / Mouthpiece, Speaker / Ear Piece, Camera, Radio Problems & Solutions. • Practically handset Repairing • Short cut Repairing Tips for Service Center Module 11. Advance Mobile Phone Software Repairing Course in Hindi Mobile Phone Complete Software Repairing involves: • I-phone upgrading, jail Break, Country Unlock • Android Phone Root, Pattern Lock, Flashing • Blackberry Lock, Flashing • Samsung flashing, hardware reset • Smart phone Internet connectivity • I-phone, Android Applications Installation • Wi-Fi Connectivity in Blackberry • Software Installation and Registration • Online Software Repairing • i-phone Factory Unlocking • Computer Operating (For Fresher Student) • Driver Installation • All Formatting Steps • Parts of Computer/Computer Operating • Driver Installation • Mobile Phone S/W Repairing with coding • Repairing All Type of Software Problem • File Flashing, Set Dead, On/Off, Hang, Restart etc. • All Type Of Unlocking – User Lock, SIM/Country Lock • Online IMEI Repairing • Setting problem • Call divert • Sim lock • Security code • Country lock Module 12. Advance Mobile Phone Hardware Repairing Course in Hindi Complete Mobile Phone Hardware Repair Course involves: Introduction of Smart Phone • Features of Smart phone • Introduction of Electronics components • Block Diagram of Smart phone • Difference Between i-phone 3G & 3GS and i-phone 4 & 4S • Assembling & Disassembling of Smart phone • What is the Difference Between in Repairing Point of view Smart phone & Mobile Phone? • Smart phone Hardware / Software Trouble shooting with Circuit Diagram • Detail of mobile operating system and its functions • Understanding of various features of smart phones • Identification of components and their functioning • Block diagram • Finding and fixing of fault • Understanding of GPRS and Wi-Fi system • Assembling and disassembling of smart phone • Introduction to Electronics • Types of Current • Identification testing and working of electronic components • Basic Tips for Mobile Phone Hardware Repairing • Circuit Diagram Reading • Mobile Phone Troubleshooting • Faults In Mobile Phones • Dead set condition • No charging • Auto charging • No signal • Voice problem • Vibrator problem • Ringer problem • Auto turn off • Hanging problem • Insert sim (no sim card inserted shows on the screen) • keypad problem • Software problems: • Hanging problem • No signal • Dead set • Display • Contact service (contact retailer, contact service provider) • Test mode • Not charging • Practically handset Repairing Covering Topics from Basics to Advanced level (Practically) • Smartphones Android or Windows i-Phone Technologies • Wi-Fi, Bluetooth ,Infrared Technologies • Unlocking code for Smartphones Android Phone or Windows i-Phone CDMA Phone • GSM & CDMA Structure & Generation of Mobile Phone • Smartphones Android or Windows i-Phone Assembly & Disassembly • Identification of Different Electronic Components Testing on a Circuit board • Chip Level Soldering & De-soldering on a PCB Motherboard • Identification of ICs • Identification of Different ICs • Source and Destination • Mobile source destination code • Mobile Circuit Board Trace Smartphones Android Phone or Windows i-Phone • Mobile Circuit Board Trace without Circuit Diagram • Circuit Diagram Reading • Section of Mobile Phone Repair • 2G 3G 4G Technology • Distinction between I-Phone 3g & 3gs and I-Phone 4 & 4s • Advanced mobile phones H/W Trouble Shooting with Circuit Chart. • Depict About Mobile Operating System of I-Phone, Blackberry, Samsung Android Phone. • Chinese Mobile phone Repair • Android Technology • Windows phone Technology • Latest Mobile Repairing • Flashing and Formatiing • I-PHONE Restoring • Android Phone Pattern Lock • Android Phone Routing • Blackberry Unlocking • Blackberry Flashing • Blackberry Wi-Fi Connectivity Settings • Online Software Repairing. • galaxy phone Repair • Samsung Flashing ,Hard Reset. • I-Phone Factory Unlocking Overview. • I-Phone,android Apps Installation. • Touchpad Fault Finding and Repairing/ Replacing. • Smart phone Motherboard Block Diagram. • Smart phone Motherboard Tracing in Circuit. • Smart phone Motherboard Fault Finding through Advanced Auto Testing Tools • Mobile Phone Upgrading ,jail Break,country Unlock . • All Type Of Unlocking – User Lock, SIM/Country Lock • Online Unlocking – IMEI Repairing If you want to be successful mobile cell/smart phone repairing technician, so download now Advance Mobile Repairing Course PDF book Hindi on your smartphone. 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This document is a comprehensive syllabus for the course "Advance Mobile Repairing Course". It details the various topics and components covered throughout the program, including hardware components, repair techniques, and software management.

Course - Syllabus) Table of Content (Part 1):

- Introduction to Mobile Repairing
- Mobile Parts Name List PDF
- Mobile Repairing Tools and Equipments
- Soldering Iron
- SMD Rework Station
- Wire
- Solder Paste
- Lamp
- Eliminator
- Multi-Charger
- PCB Stand
- BGA Kit
- Micro Soldering Iron
- Mobile Diagram
- Mobile PCB
- Black & White
- Printed Circuit Board (PCB)
- Color
- PCB
- Chip Level Mobile Repairing
- Chip
- Wash
- Heat
- PCB
- SMD Rework Station
- Soldering & Desoldering
- Chip
- IC
- Chip
- IC
- Heat
- PCB
- IC
- IC
- JAF
- ATF
- UFS
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- SOFTWARE

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This document is a comprehensive syllabus for the course "Advance Mobile Repairing Course". It details the various topics and components covered throughout the program, including hardware components, repair techniques, and software management.

Course - Syllabus) Table of Content (Part 2):

- UI Setting
- Flash Erase
- LOCK
- PASSWORD
- SECURITY CODE
- PIN CODE
- PATTERN LOCK
- MOBILE HANGING
- CONTACT SERVICE
- CONTACT SERVICE PROVIDER
- SIM CARD NOT ACCEPTED
- CALL FAILED
- CALL REJECTED
- LOCK
- SECURITY CODE
- ERROR
- ANDROID PATTERN LOCK
- WRONG CODE
- ON
- WHITE
- MENU
- SCREEN
- LOGO
- ON
- TOOLS & PROGRAM
- NEW
- SOFTWARE
- IMEI
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- Empty
- Reconnect Charger
- Memory Card Corrupted
- Memory Card Open
- Memory Card Accept
- Error
- Save
- Standby
- Android
- iPhone
- Windows
- Key
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