



Tesca Technologies Pvt. Ltd.
www.tescaglobal.com

Tesca Technologies Private Limited

Total Educational / Industrial Solutions / Turnkey Projects





ABOUT US

- ISO & CE Certified Manufacturer & Exporter of Test, Measuring, Technical Education Training Equipment, Web Apps / Software Development, Workshop Tools & Machines
- Member ESC, Electronics & Computer S/W Export Promotion, Delhi, India
- 23000 Sq. Feet of Operations
- 3000 Innovative Products, "You Name It & We Have It"
- Turnkey Projects for International, World Bank, AFDB, ADB, UNDP, FAO Tenders
- Amongst top most Qualified & Reputed Exporter in India
- Sales to more than 85+ countries, Your Sourcing Partner in India
- Worldwide Installation/ Exhibitor in Africa, Dubai, Switzerland, Hong Kong
- Doing projects meant for School Education, Vocational Training, Laboratory, Health Center, Hospital Equipment, Agricultural Modernization, Industrial Modernization, Rural Water Supply as well as Small Scale Enterprises funded by Ministry of Education, World Bank, Asian / African Development Bank as well as GOI LOC.



Tesca Success Journey

- 2009 – Birth of Tesca Technologies - Proprietorship Company
- 2011 – Start of Tesca Technologies Pvt. Ltd. – Private Limited Trading Company
- 2013 – Acquisition of Pushp Ravi Technologies Pvt. Ltd. – Pvt Ltd Company for Manufacturing Activities in Sitapura Industrial Area, Jaipur
- 2015 – Started Operations in New 23000 Sq. Feet Industrial Area
- 2018 – Established its presence in 78+ Countries

Turnkey Projects with Intergovernmental Organizations & Funding Agencies



United Nations
Educational, Scientific and
Cultural Organization



International Centre
for Technical and Vocational
Education and Training



WORLD BANK GROUP



UNOPS



UNITED NATIONS
INDUSTRIAL DEVELOPMENT ORGANIZATION



ASIAN DEVELOPMENT BANK



Food and Agriculture
Organization of the
United Nations

Why Tesca

Difference Between Tesca & Competitors

Exhibition Participation – Tesca is present in Worldwide exhibitions giving access to all its Buyers to meet and share their thoughts while Competition companies are not since they fear facing customers

World Bank, ADB Experience – Tesca executed Turnkey projects in Ethiopia, Kenya, Nigeria, South Africa, Tanzania, Rwanda, Uganda, Lesotho, Eritrea, Ghana, Philippines

Products – All Tesca Products are complete with Manuals, On Board Parameters, Accessories and Lifetime Support with Warranty of 1 Year

Customer References – Before placing orders do take Some Buyer References

Indian Exporters – Tesca is No. 1 choice for Electrical/Electronics/Workshop Tool & Machines/Lab Requirements for all the Good Indian Exporters who Bid in ICB and NCB

Photos – Beware, Lot of companies are using Tesca product photos with our Logo smudged and supplying fake products with non functioning products

OEM – Tesca is OEM manufacturer for France, UK Etc.

Factory Visit – Before Placing orders Do visit Tesca & Others to crosscheck

Directors Profile – Mr. Ashutosh Agarwal is B.E. (Electronics & Telecommunication) & PGDBM (Marketing) with Experience of more than 16 Years with expertise in this line

Tesca

Others



So Tesca is No. 1 Choice in India for All Electrical / Electronics / IT Products / Workshop Tool - Machines and Turnkey Projects

Corporate Office



Office



Production



Product Range

E-LEARNING LMS / CMS

WEB & SOFTWARE APPLICATIONS

EDUCATIONAL TRAINERS : Analog Electronics Trainer, Antenna, Satellite, GPS, Radar, RF Trainers, Biomedical Trainers, Bread Board Trainers, Communication Trainers, Consumer Electronics Trainers, Digital Electronics Trainers, Display Board Trainers, Educational Motors & Machines, Wall Charts, Embedded / Microprocessor Trainers, Fiber Optic Trainers, Instrumentation Trainers, Microwave Test Benches, PCB Lab, Physics Trainers, Power Electronics Trainers, Robotic Kits / Trainers

IT - COMPUTERS – NETWORKING : Active Networks - Router/Switch/Ceiling Access Point, Laptops & Desktop Pc, Passive Network - Cat6/Patch Panel, Printers, Projectors, Racks, Thin Client & Nodes, UTM Hardware Firewall, Video Conferencing

TEST & MEASUREMENT INSTRUMENTS : Ac/Dc Power Supplies, Analog Oscilloscope, Analog Meters, Compact Mixed Signal Oscilloscope, Decade Boxes (R,L,C), Digital Clamp Meters, Digital Multi Meter, Digital Portable Meters, Digital Storage Oscilloscopes, Digital Tachometers, Energy Meters, Frequency Counters, Ic Testers & Programmers, Infrared Thermometers, LCR Meter, Logic Probes, LUX Meters, Programmable Dc Electronic Loads, Rheostats, Signal Generators, Spectrum Analyzers

LABORATORY PLASTICWARE

MECHANICAL & CIVIL LAB EQUIPMENT

ANALOG/DIGITAL PANEL/PORTABLE METERS

ELECTRICAL PRODUCTS - MCB, SWITCHGEARS, STARTERS

SOLDERING & DESOLDERING STATION

VARIACS/DIMMERSTAT

OIL INSULATION & high voltage Testers

HAND / POWER TOOLS & WORKSHOP MACHINES

LAB FURNITURE

ELECTRONIC COMPONENTS, Cable, Wires



Tesca Learning Platform!

One platform to meet all your online learning and live classroom needs.

An easy to use system to train your students, employees, partners or customers.

Features at a glance:

- View course catalogue
- Join courses and access valuable course-ware
- Enhance learning with tests, and quizzes
- Quick grading
- Issue online certificates
- Analyze progress with reports that make sense
- Dashboards
- Reliable and Secure
- Connect live with instructors
- View instructors shared files and learning material in virtual live classrooms
- SCORM enabled
- Curriculum management
- Student enrolment and management
- Student tracking
- Collaborative learning
- Easy to use and manage



E-Learning/LMS/CMS



Educational Trainers

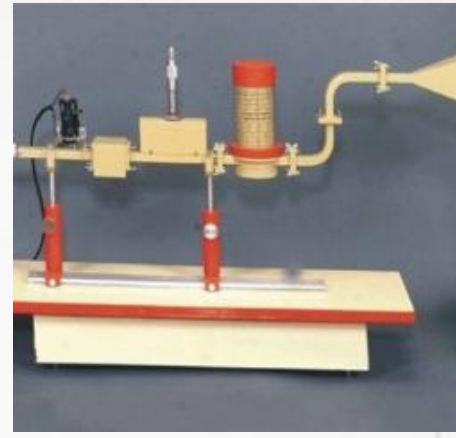
Hydraulic, Pneumatic, Flexible
Manufacturing System
Trainers



Educational Motors &
Machines Trainers



Antenna/Satellite/GPS/Radar/
Microwave Trainers



Educational Trainers

Instrumentation Trainers



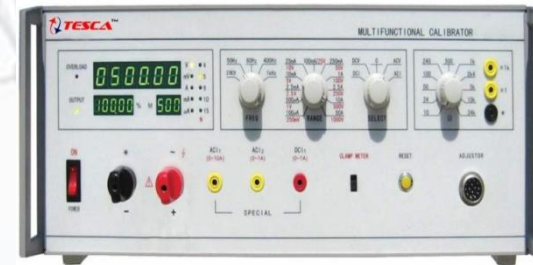
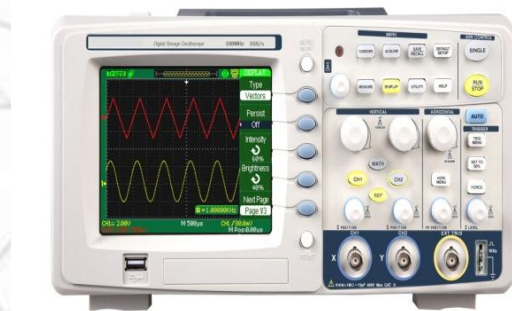
Consumer Electronics Trainers



Mechanical & Civil Lab Trainers



Test & Measurement



Product Range



Lab Furniture



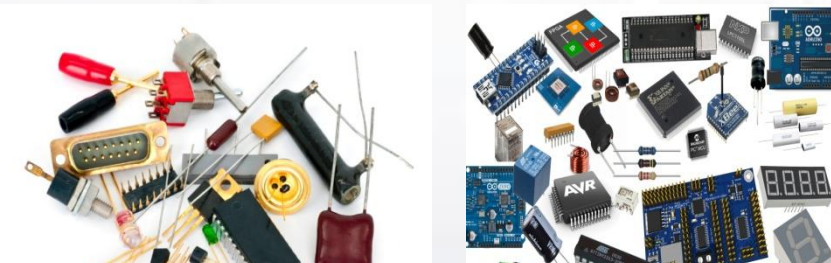
Laboratory Plasticware



Hand /Power Tools & Workshop Machines



IT-Computers Networking



Electronic Components



Web & Software Applications

Turnkey Projects



Sales 85+ Countries

Africa

- A** —● Algeria
- B** —● Angola
- B** —● Benin
- C** —● Botswana
- C** —● Burkina Faso
- C** —● Cameroon
- E** —● Egypt
- E** —● Ethiopia
- E** —● Eritea
- G** —● Ghana
- I** —● Ivory Coast
- K** —● Kenya
- L** —● Lesotho
- M** —● Malawi
- M** —● Mali
- M** —● Morocco
- M** —● Mozambique
- N** —● Nigeria
- R** —● Rwanda
- S** —● Somalia
- S** —● South Africa
- S** —● Sudan
- T** —● Tanzania
- T** —● Tunisia
- U** —● Uganda
- Z** —● Zimbabwe
- Z** —● Zambia

Asia

- B** —● Bangladesh
- B** —● Bhutan
- B** —● Brunei
- C** —● Cambodia
- C** —● China
- F** —● Fiji
- H** —● Hongkong
- I** —● India
- K** —● Indonesia
- J** —● Japan
- M** —● Mangolia
- M** —● Malaysia
- M** —● Mauritius
- M** —● Myanmar
- N** —● Nepal
- P** —● Pakistan
- P** —● Philippines
- S** —● Singapore
- S** —● Sri Lanka
- T** —● Taiwan
- T** —● Thailand
- V** —● Vietnam

Middle East

- A** —● Albania
- B** —● Bahrain
- I** —● Iraq
- I** —● Israel
- J** —● Jordan
- L** —● Lebanon
- O** —● Oman
- P** —● Palestine
- S** —● Saudi Arabia
- U** —● UAE
- Y** —● Yemen

America/Europe/Australia

- A** —● Austria
- B** —● Brazil
- B** —● Bolivia
- C** —● Canada
- C** —● Chile
- E** —● Ecuador
- F** —● Finland
- F** —● France
- G** —● Germany
- G** —● Greece
- H** —● Honduras
- I** —● Iceland
- I** —● Italy
- J** —● Jamaica
- L** —● Luxembourg
- M** —● Macedonia
- M** —● Mexico
- N** —● New Zealand
- P** —● Peru
- P** —● Portugal
- S** —● Serbia
- S** —● Spain
- S** —● Switzerland
- T** —● Turkey
- U** —● UK
- U** —● USA

Training & Installations

We can provide complete training & support package on all the equipment supplied at a minimum cost. Charges would include AirFare, Accomodation, Transportation & ManPower Cost/ Day.

We offer both Inhouse (Training at our Premises or OutHouse (Training at College/Universities Site) Training

Some of the trainings Conducted

- JNP, Dewathang, Bhutan – Tq, UK products
- CST, Pheuntshling, Bhutan – Training on Tesca products
- UTM, Penang, Malaysia – Advanced Satellite Trainer
- Polytechnic College, Sarawak, Malaysia – Antenna & Lan Trainer
- Saudi Arabia – Electrical Lab Installation
- Rwika/Jeremiah Embu, Kenya ADB Installations
- Rwanda – Turnkey Project Installed
- Tanzania - Turnkey Project Installed
- Uganda - Turnkey Project Installed
- South Africa – University of Johannesburg, Denel Aviation Academy



Installations



Lebanon
Antenna/Microwave Trainer



Myanmar - Defense
Microwave Trainer



Myanmar
Microwave Trainer



South Africa
University of Johannesburg



South Africa
Denel Aviation Academy



South Africa
Mangosuthu Univ of Tech

Installations



South Africa
Three Phase Induction Motor



Brunei
Colour TV/Radio Trainer



Erbil - Iraq
Antenna Trainer



Malaysia
Satellite Trainer



Bhutan
Microwave Training System



Rwanda
Turnkey Project

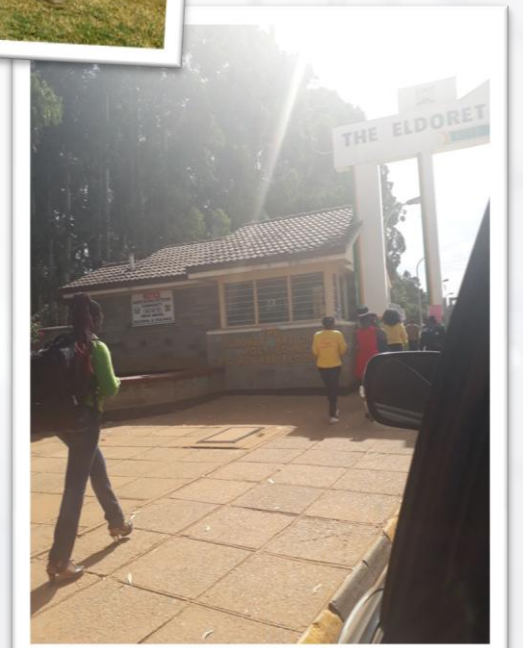
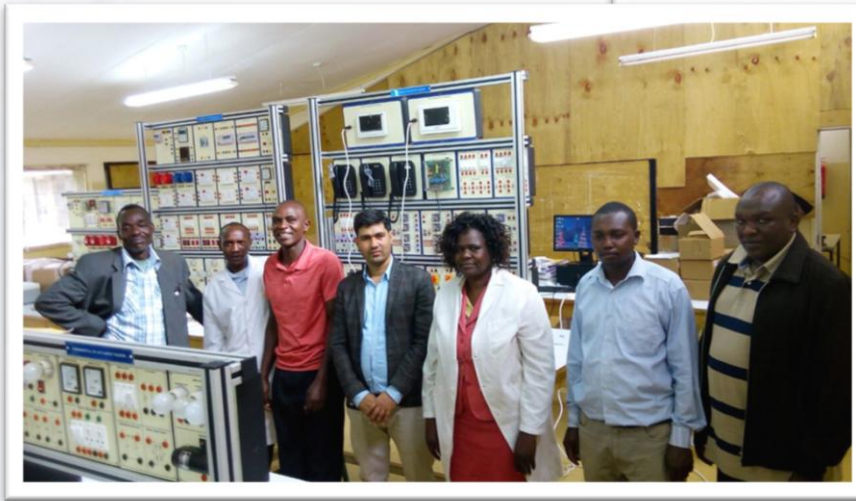
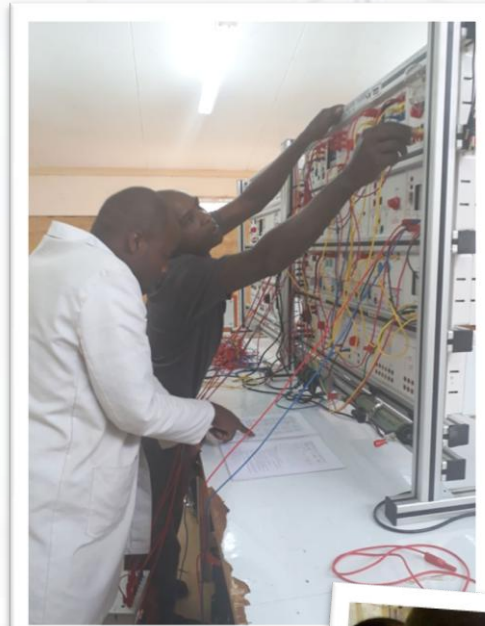
Installation at Wolaita Sodo University, Ethiopia

Complete Electrical / Electronics / Process Control Lab Setup



Installation at Eldoret National Polytechnic, Kenya

MOEST Kenya – AFDB/ICB/MOEST/TVET PHASE II/17/2015-16



Installation at OL'Lessos TTI, Kenya

MOEST Kenya – AFDB/ICB/MOEST/TVET PHASE II/25/2015-16



QUALITY SOLUTIONS THROUGH
SKILLS AND INNOVATIONS



Installation at Bushenyi, Kichwamba, Kyema - Uganda

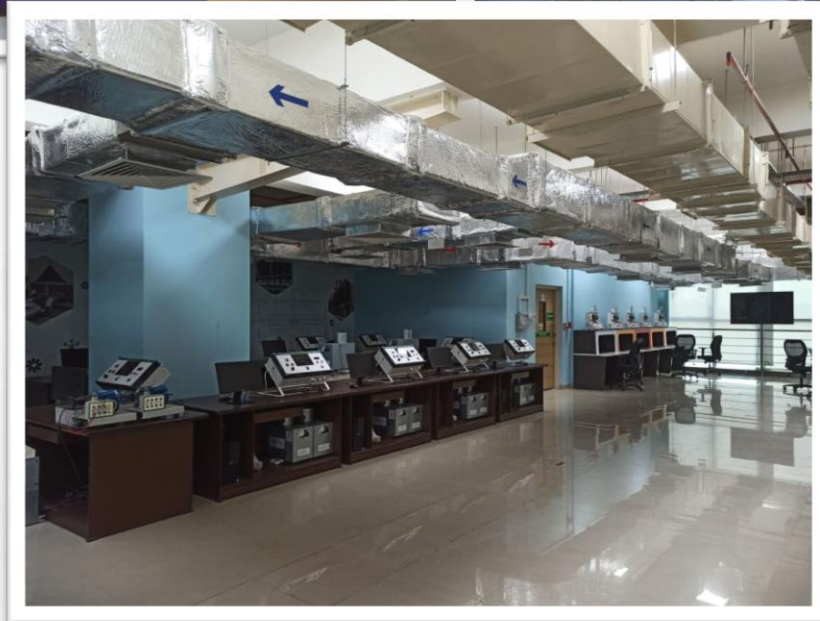
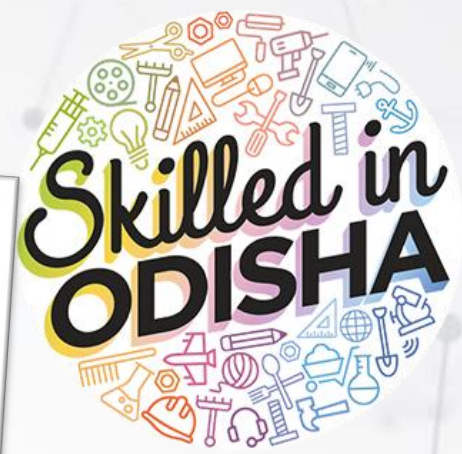
IDB/MOES/SPLS/15-16/00208/LOT1



THE REPUBLIC OF UGANDA
MINISTRY OF EDUCATION AND
SPORTS



Upcoming Project at World Skill Centre, Orissa Financed by ADB



Projects Completed

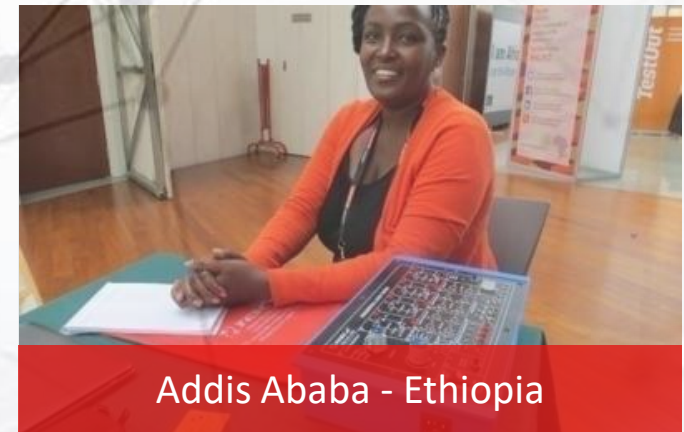
- India – ADB Funded World Skill Center, Orissa OSDA
- Kenya – ADB Funded Turnkey Project for Electrical/Electronics Rwika
- Rwanda – Turnkey Project
- Tanzania – Turnkey Project
- Saudi Arabia – Electrical Machine and Motor Lab
- Uganda – Turnkey Project
- Singapore - Fibre Optics Trainers , Decade Boxes R,L,C (72 Units)
- Malaysia - Microwave Test Benches
- France - Riders, Digital Logic Lab
- Iceland - Digital-Analog Lab
- Peru - Power Electronics Trainers (171 Trainers)
- Palestine - Power Project Board (100 Units)
- USA - Dissectable Transformer
- Nigeria - Breadboard Trainers, Colour TV Trainer, Antenna Trainer
- Tunisia - Tubelight Demo Board, Display Board
- Iraq – Microprocessor Trainer, Digital Lab, Lan Trainer, Robotic Kits
- Egypt – DTMF Telephone Trainer
- Nigeria – PC Interfacing Trainer, DVD Trainer, Mobile Trainer, Microwave
- Germany – Digital-Analog Lab, A to D and D to A Converter
- Bahrain – DSP Lab, Computer Trainer, Fibre Optic Trainer, 8085/8086



Exhibitions



Exhibitions



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<https://g.page/r/CShpShyCytcFEAg/review?rc>

<https://www.youtube.com/tescaglobal>

<https://www.facebook.com/tescaglobal>

<https://www.instagram.com/tescaglobal/>

Testimonials

FIJI NATIONAL UNIVERSITY - DR. SATYANAND
College of Engineering Science & Technology - Fiji



Behalf of the School of Electrical & Electronics Engineering, I would like to extend my appreciation of Tesca Technologies Pvt. Ltd. for their excellent customer care support. Mr. Ashutosh and Service Engineer Mr. Sumeet took care of all our call whenever required to resolve the issues in Satellite trainer kit. Mr. Sumeet also provided timely and helpful advice regarding the Satellite trainer kit. He explained through video conferencing about all the important information regarding the kit including its features, adjustable buttons and antenna polarization. We were trying to resolve this issues since two month to continue Satellite Communication course. Mr. Ashutosh and Mr. Sumeet was extremely attentive and they listened to all our concerns with a great deal of patience. I would especially like to commend Mr Sumeet for his professionalism and superlative skills. We are looking forward for long term association with Tesca Technologies Pvt. Ltd in future.

MINISTRY OF EDUCATION & SPORTS
KAMPALA - UGANDA



Great hospitality from our hosts, our heartfelt appreciation. It was nice meeting all of you. Thank you. - Ms. Doreen Matovu Lwanga. Good Hospitality. Reputed Company, Quality Products - Ms. Nusulah Nakabuye. Satisfied with the pre-inspection exercise. Thankyou for the humility and hopspitality - Mr. David Elaichu. Thanks for good time we have had and we shall meet next - Mr. Drake Musoke Nsubuga. Thanks for your hospitality. Happy About qualtiy of the products because of certification - Mr. Wycliffe Mugume. Thanks for the hospitality. We're impressed with the company set-up & are confident that the entire procurement process will proceed very well - Mr. Godfrey Songa. Was a pleasure meeting with the team at TESCA. Great hospitality and good technical direction - Mr. Norman Roger Ajiri.

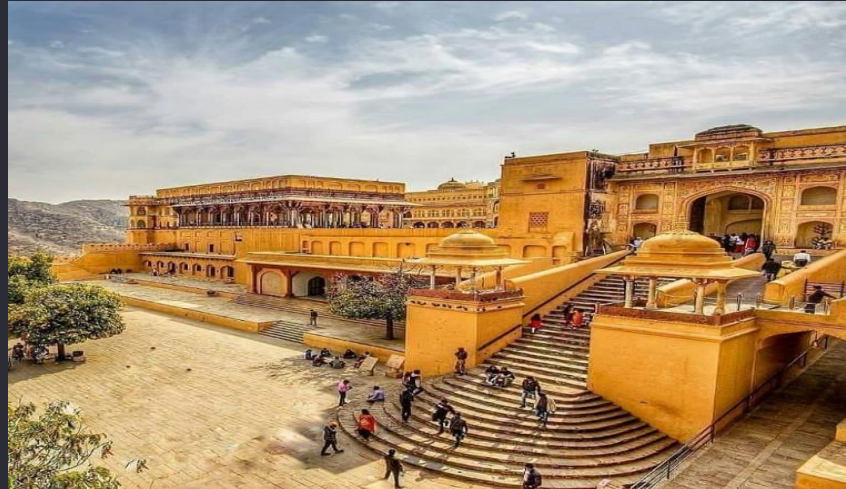
Industrial Training

- ✓ Industrial Training at Tesca means exposure to Practical learning environment, Production, Processes, Policies, Layouts, Responsibilities, Discipline, Deadlines, Time & Stress Management, Sales, Marketing, Purchase, Tender etc. All these facets can be learned in an Industry, which has all departments. Training at Tesca is gaining popularity in South East Asia Region. Training is divided into 4 Phase program:
- ✓ Phase 1: Production Floor seeing and Doing - Visit to production of Tesca covering sections Mechanical, Wiring, Testing, R&D, Exports, Quality Control, Finished Goods Store etc.
- ✓ Phase 2: Project Fabrication and Experimentation - Students experiment or make their breadboard based projects with the tools provided by us.
- ✓ Phase 3: Practical Lecture by Employees and Guests - Practical oriented lectures are arranged in diversified fields according to the training schedule content and details.
- ✓ Phase 4: Introduction to New Technologies - New technologies are demonstrated and explained how they are made in R & D Department. Includes Robotic Kits, Fibre Optics, PLC, Global Positioning System, Microwave, Instrumentation etc. This gives edge in understanding new technology right from the conceptual idea.

Details	Program 1	Program 2
Training	Basic Electronics & Robotics	Basic Electronics, Robotics, VLSI, Microprocessors, Microcontrollers, PLC & Computer Interfacing
Eligibility & Fees	Diploma – 3000/- B.E. 1 st / 2 nd Year – 4000/-	B.E. 3 rd / 4 th Year – 5000/-
Duration	30-45 Days – May to July	45-60 Days – May to July
Time	Monday to Friday – 2 Hours	Monday to Friday – 2 Hours

Welcome

Jaipur “Pink City” is one of the most culturally rich heritage cities in India. Founded in the year 1727, the city is named after Maharaja Jai Singh II who was the main founder of this city. Given by side is Amber Fort / Palace



Proximity to New Delhi:

- 30 minutes flight New Delhi to Jaipur
- 5 Hrs by Car or Train

Proximity to Mumbai:

- 1.5 Hrs flight from Mumbai to Jaipur
- 18 Hrs by train

Tesca Technologies Pvt. Ltd.

Mr. Ashutosh Agarwal – Director Marketing

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