

GODREJ PARTNER'S MEET

AGNEL TECHNICAL COLLEGE - CDTP &

AGNEL INSTITUTE OF TECHNICAL TRAINING AND ENTREPRENURSHIP DEVELOPMENT - AITTED

Presented By

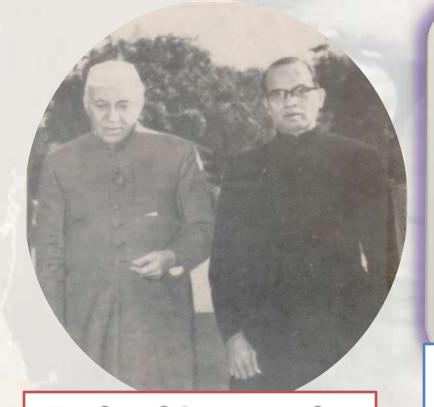
Rev. Fr. Victor Rebello – Director

Prof. Narendra Joshi- Principal

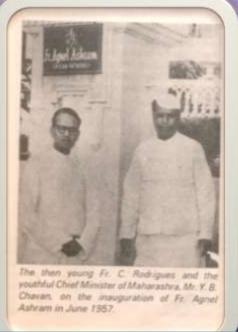
Mr. Jayawant Raut - Manager - Projects & Diversification

Fr. Agnel Ashram, Bandstand, Bandra (West), Mumbai-50





Embarking on the journey for a strong India With the first Prime Minister of India



The inauguration of Fr. Agnel Ashram by first Chief Minister of Maharashtra



Mrs. Gandhi unveiling the memorial plaque of the College Building: A red-letter day, indeed, for our limitiution

Agnel
Technical
College
(Polytechnic)
Inaugurated
by Indira
Gandhi

Thus began the journey of imparting technical skills to the youth Irrespective of caste, creed and religion

What began in 1957 with a **Group of 12 orphan** children, being taught the skills of carpentry, has ever since, grown in service & strength.

AGNEL TECHNICAL EDUCATIONAL COMPLEX

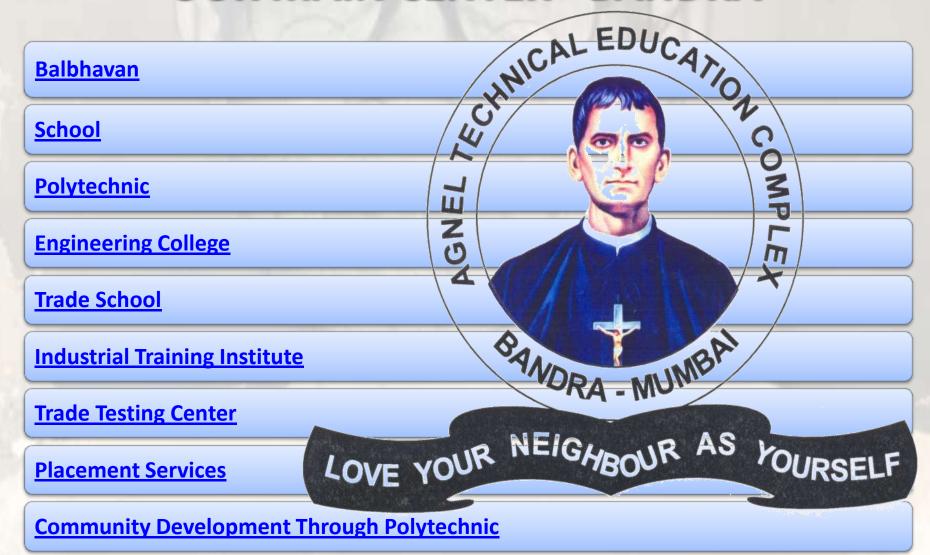


probably has the most scenic location among all the colleges in Mumbai, located at the end of the wonderful sea side promenade popularly called as 'Bandstand'.



... As quoted in Wikipedia

AGNEL TECHNICAL EDUCATIONAL COMPLEX OUR MAIN CENTER - BANDRA



<u>Agnel Institute of Technical Training & Entrepreneurship Development (AITTED)</u>

AGNEL TECHNICAL EDUCATIONAL COMPLEX

TRAINING IN VARIOUS OCCUPATIONS AT BANDRA



FITTER, PIPE FITTER, MOTOR MECHANIC (DIESEL),

MOTOR MECHANIC (PETROL), AUTO ELECTRICIAN,

ELECTRICIAN, A C REFRIGERATION, TOOL AND DIE

MAKER, MACHINIST, TURNING, CNC TURNING, CNC

MILLING, CNC GRINDING, BUILDING CARPENTER,

PLUMBER, LIFT MECHANIC, MASON, TILER, PAINTING,

STEEL COIL PACKAGING, CIVIL DRAUGHTSMAN,

MECHANICAL DRAUGHTSMAN, WELDING - (SMAW,

GTAW, GMAW, FCAW, WELDING SUPERVISOR),

WELDING & FABRICATION, COMPUTER HARDWARE &

NETWORKING, ADVANCE NETWORKING,



INFORMATION TECHNOLOGY, JAVA ™ PROGRAMMER



AGNEL TECHNICAL EDUCATIONAL COMPLEX

FACILITIES AVAILABLE AT BANDRA

















AGNEL TECHNICAL EDUCATIONAL COMPLEX Trade Test

- Trade Test Certificate Accepted World Wide
- Trade Testing for 11 Engineering/Administration Grades 150 Different Categories.
- Twenty Thousand (approx) Candidate Tested Annually

AGNEL PLACEMENT

Govt. of India approved recruitment centre for Overseas. Registration We are recruiting quality manpower for Gulf countries.







































AGNEL TECHNICAL EDUCATIONAL COMPLEX

AGNEL INSTITUTE OF TECHNICAL TRAINING AND ENTREPRENUERSHIP DEVELOPMENT (AITTED) &

COMMUNITY DEVELOPMENT THROUGH POLYTECHNIC (CDTP)



VOCATIONAL TRAINING CENTERS FOR SELF / WAGE EMPLOYMENT

UNDER

SCHEME OF MINSITRY OF HUMEN RESOURCE DVELOPMENT (GOVERNMENT OF INDIA)

&

ALSO IN COLLABORATION WITH TRUSTS, FOUNDATIONS, NGO;S, AND CORPORATE



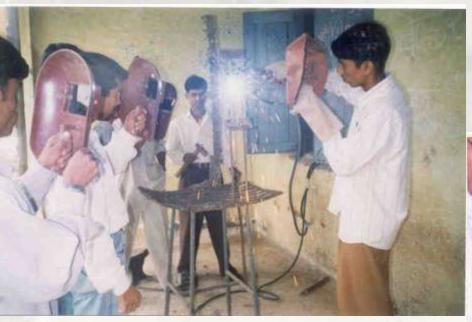




FOR
UNDERPRIVILLAGED
YOUTHS OF INDIA



MAN POWER TRAINING



We have established 12 Extension Centres with all facilities.

We have trained more than 25000 students from the year 1986.



MAN POWER TRAINING

We have imparted training in 30 different trades of various occupational areas since inception.

We also train handicapped students with the help of V.R.C.H., Sion, Mumbai.



We have implemented Competency Based Training Methodology in all the Trades.

MAN POWER TRAINING - Partnership

- We have established 12 Centers out of which 4 are in collaboration with Industry & 8 are in collaboration with other NGO's, Trust's & Foundation's.
- All trade courses are divided in different Modules as per requirement of Industry at these Centers.
- Students are Trained in two batches of 4 Hours a day and 6 days in a week for given duration of that Trade.

1ST WORKING CENTERS

AMBERNATH

Place Given by Fr. Agnel &

run in Collaboration with

Additional Ambernath Manufacturers

Association, Ambernath (AAMA)

At- Fr. Agnel Multipurpose High School, Kohojgoan, Ambernath (West), Dist.-Thane

2ND WORKING CENTERS

VASHIND

In Collaboration with

JSW Steel Ltd,

Vashind, Shahapur, Thane

At- Sarmal Road, At-Post- Vashind, Tal.- Shahapur, Dist. — Thane

3RD WORKING CENTERS

DAMAN
In Collaboration with
PSL Company Ltd,
Daman

At- Kalgam, Post - Phansa, Tal.- Umargoan, Dist. – Valsad, Gujrat.

4TH WORKING CENTERS

Vitthalwadi
In Collaboration with
Vedanta Foundation of Vedanta Group,
Vitthalwadi

At- Vitthalwadi, Tal. Kalyan, Dist. – Thane

5TH WORKING CENTERS

WADKHAL

In Collaboration with JSW-ISPAT COMPANY, Wadkhal,

At- Dolvi Village, Wadkhal, Tal.- Pen, Dist.- Raigadh

6TH WORKING CENTERS

TOKAWADE

In Collaboration with Navjeevan Centre, Tokawade, Murbad, Thane

At- Navjeevan Village, Khapari, Post- Tokawade, Tal.- Murbad, Dist. – Thane

7TH WORKING CENTERS

MUMBRA

In Collaboration with MESCO Education Society, Mumbra, Thane

At- Mumbra-Kausa, Near Millennium Hospital, Mumbra-Kausa, Dist. – Thane

8TH WORKING CENTERS SHAHAPUR

In Collaboration with
Archana Educational Trust, (Trust formed
by Housewives of Industrialist)
Shahapur, Thane

At- Savroli Road, At- Shahapur, Tal.-Shahapur, Dist. – Thane

9TH WORKING CENTERS

WADAVALI

Place Given by Kokan Muslim Education
Society, Wadavali

At- Wadavali, Tal.- Wada, Dist. - Thane

10TH WORKING CENTERS

GHANSOLI

In Collaboration with "We Need You" Organisation, Ghansoli, Navi Mumbai

At- Ghansoli Goan, Near Ghansoli Medical, Navi Mumbai.

11TH WORKING CENTERS

NIRMAL

Place Given by Barve Education Society,
Nirmal, Vasai

At- Post- Nirmal, Tal.- Vasai, Dist. – Thane

12TH WORKING CENTERS

BANDRA KURLA COMPLEX

In Collaboration with
Save the Children India,
NGO from Mumbai
(For Deaf & Dumb Students only)

At- Bandra Kurla Complex, Mumbai

MAN POWER TRAINING – Trades Started

Training is imparted in following occupational area.

Electrician - Motor Rewinding, Repairing of Electrical Home Appliances, Three Phase Connection and Industrial wiring, Wireman

Professional Beautician - Basic Beautician, Hair Care, Skin Care, Mehendi Drawing, Handicraft & Flower Making, Imitation Jewellery, Rangoli Making, Aroma Therapy. Etc.

Dress Making & Fashion Designing - Basic Fashion Designing, Fashion Designing Technology, Garment Making, Blouse Making, Hand & Machine Embroidery, Tailoring Machine Repairing.

MAN POWER TRAINING – Trades Started

- Radio, T.V. & Electronics Mechanic Radio Tape Mechanic, T.V & D.V.D Mechanic, S.M.P.S Repairing Mobile Phone Repairing.
- Welding & Fabrication Welding, Gas Welding & Gas Cutting, Pipe Fitter, CO2 Welding, Argon Welding.
- Refrigeration & A/C Mechanic Refrigeration Mechanic, Air Conditioning Mechanic.
- Computer Hardware & Networking Computer Hardware & Maintenance, Basic Networking, Advance Networking.
- **Telecommunication** Mobile Phone Repairing, Software Repairing & Hardware Repairing.
- Mechanical Draugtsman- Mechanical Draughtsman, Auto Cad, etc.

MAN POWER TRAINING – Trades Started

Computer Software - MS-CIT, DTP, Computer Accounting, Languages Base Programming, Database Programming, Web Page Designing.

Fitting – Fitter

- **Motor Mechanic Motor Mechanic Petrol, Two & Three Wheeler Mechanic**
- Carpentry cum Aluminium Fabricator Aluminium Fabricator, Carpenter.
- **Plumbing cum Fitting Plumber.**
- **Welding** Welding & Fabrication, Arc Welder, Gas Welder & Cutter, Pipe Welder.
- **English Speaking English Speaking & Personality Development.**

MAN POWER TRAINING - Work Integrated Training

We have completed Work Integrated Steel Coil Packaging Training at ESSAR STEEL Surat for Contract Workers of SIGNODE INDIA.

We have completed Work Integrated Training in Lift (Elevator) Mechanic in association with Elevator Association of India

We have completed Work Integrated CNC Training at Sundaram Fasteners Chennai.

MAN POWER TRAINING - Work Integrated Training

We have completed Work Integrated Training for HOMETOWN of FUTURE GROUP at Bandra for Contract Workers of OSP's of HOMETOWN in Painting, Electrician, Meson, Tiling, False ceiling, Carpentry.

We have started Work Integrated Steel Coil Packaging Training at TATA STEEL Jamshedpur for Contract Workers of SIGNODE INDIA.

Fr. Agnel's Activities
UNDER GOOD AND GREEN
CSR INITIATIVE OF GODREJ

MONETORY OR IN KIND ASSISTANCE GIVEN TO US IS BEING UTILIZED FOR UPGRADATION OF INFRASTRUCTURE OF DIFFERENT TRADES AT OUR VARIOUS EXTENSION CENTERS.

CAPACITY BUILDING OF TRAINERS BY ARRANGING TRAINING OF TRAINERS PROGRAMS.

TRAINEES ASSESMENT AND EVALUATION ON QUARTERLY BASIS AND ISSUING CERTIFICATES.

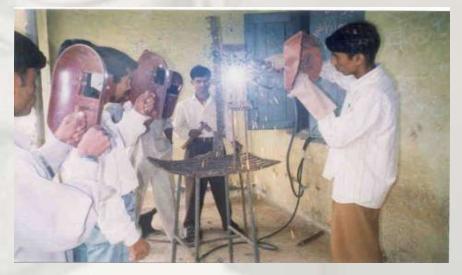
Fr. Agnel's Activities
UNDER GOOD AND GREEN
CSR INITIATIVE OF GODREJ

GODREJ has assisted us at various Extension Centers in Imparting training in different trades -

Electrician, Welding, Carpentry, Fitter,
Refrigeration & Air Conditioning
Mechanic, Tool & Die Making,
Professional Beautician

FACILITIES AVAILABLE









FACILITIES AVAILABLE









FACILITIES AVAILABLE









STUDENTS TRAINED IN LAST THREE YEAR

- We have trained the students in various trades in Bandra our main center and other Extension centers started in collaboration with various Foundations, Trusts, NGO;s, Corporate
 - **□**October 2010 September 2011 = 1449
 - **□**October 2011 September 2012 = 1482
 - **□**October 2012 September 2013 = 1507

From Inception apart from Bandra our main center, we have trained 25000 Students in various trades at extension centers.

LINKAGES WITH OTHERS

- SKILL FOR PROGRESS (SKIP), BANGALORE
- JINDAL SOUTH WEST FOUNDATION, VASHIND
- JSW-ISPAT WADKHAL
- JSW ENERGY RATNAGIRI
- ADDITIONAL AMBERNATH MANUFACTURERS ASSOCIATION
- THANE BELAPUR INDUSTRIAL ASSOCIATION
- ASANGOAN KHARDI INDUSTRIAL ASSOCIATION
- PSL COMPANY, DAMAN

LINKAGES WITH OTHERS

- AISHABAI HAZI ABDUL LATIF TRUST, Mumbai
- NAVJEEVAN CENTER, TOKAWADE, THANE
- WE NEED YOU ORGANISATION, NEW MUMBAI
- BARVE EDUCATION SOCIETY, NIRMAL, VASAI
- NABARD, MUMBAI
- ZILLHA PARISHAD, THANE, MAHARASHTRA
- H.P.C.L., MUMBAI.
- ITW INDIA LTD., HAZIRA, SURAT
- TATA STEEL, JAMSHEDPUR

LINKAGES WITH OTHERS

- MESCO, MUMBAI
- SAVE THE CHILDREN INDIA, MUMBAI
- ARCHANA EDUCATIONAL TRUST, MUMBAI
- · A.S.L.G., HYDRABAD
- MAHARASHTRA LABOUR WELFARE BOARD
- KRISHI VIGYAN KENDRA, KOSBAD, THANE
- V.R.C.H., SION, MUMBAI
- EACH ONE TEACH ONE, MUMBAI
- NAIK FOUNDATION, MUMBAI

Driving Sustainability- Build to last

We have

Driving Sustainability- Build to lastWhat is sustainability?

Fr. Agnel defines sustainability as the capacity for maintaining long-term outcomes to serve the ongoing need of a community after grant funds have been expended.



- For emergence of India as Social and Economic Power in world, it depends on leveraging the youths potential and which can be achieved by skilling India for building India.
- India is a young nation in the sense that 19% of India's population is in between 15-24 years of age.

- There is need to educate, enable and empower these youths by giving them life making, goal setting and employable skills.
- Government of India has undertaken a target of creating 500 million skilled work forces in India by 2022.

- The challenges and solutions related to the above target to be achieved during the next 10 years make it necessary to devise innovative cost effective sustainable models of education & training.
- Fr. Agnel Ashram and its Educational Institutes are one of the pioneers in the vocational education in India and taken challenge to give quality training by implementing innovative models of training,

- Fr Agnel have set up no. of centers in rural and semi urban areas training more than thousand students every year and the model is based on collaborative efforts of industry, academic institute and NGOs.
- Our vision is to include the underprivileged youths who are academically, economically and socially backward in the mainstream of development by giving the best to them in skill and competence, which will make them eligible for employment

- Our mission is to provide accessible, affordable and quality education & training to the members of Community that leads to the development of community socially, economically and culturally.
- The main objective of the Fr. Agnel is to provide employable skills to school leavers, existing workers, etc. in order to get gainful employment.

- To fulfill this objective, Fr. Agnel has established extension centers in various places in collaboration with likeminded various local people, NGO's, Trusts & Corporates.
- These Trust's, NGOs, Corporate's, Foundation's supported in Kind & Cash to establish these centers.

- In developing the model centers of excellence at all places run by Fr. Agnel in collaboration with NGO's, Trusts, Foundations & Corporate, we were able to define and address important key areas of vocational training.
- Fr Agnel has established & defined specific criteria for each key area which should be achieved for development of model center of excellence for sustainability.

Driving Sustainability- Build to last

Fr. Agnel has identified the Core Key Elements of a Model Center of Excellence In order to deliver high quality vocational training

- Element 1 Leadership & Direction
- Element 2 Organization & Communication
- Element 3 Planning & Control
- Element 4 Facilities Management
- Element 5 Admin. and Human Resource
 - Elements 1 5 broadly relate to how the center is managed and operated,

- Fr. Agnel has identified the Core Key Elements of a Model Center of Excellence In order to deliver high quality vocational training
- Element 6 Need Assessment & Marketing
- Element 7 Program Design
- Element 8 Program Delivery & Quality Monitoring
- Element 9 Examination
 - Elements 6 9 focuses on aspects related to the nature and quality of the training offered at the centers

Driving Sustainability- Build to last

Fr. Agnel has identified the Core Key Elements of a Model Center of Excellence In order to deliver high quality vocational training

- Element 10 Student Recruitment & Support
- Element 11 Evaluations

Elements 10 – 11 focuses on impacts & achievements of our vocational training centers at all places

Driving Sustainability- Build to last

Fr. Agnel has identified the Core Key Elements of a Model Center of Excellence In order to deliver high quality vocational training

- Element 12 Relationship Building
- Element 13 Fund Raising & New Business Development

Elements 12 – 13 focuses on relationship building, fundraising & new business development.

- Fr. Agnel has successfully achieved most of the criteria in each area of key elements and these specific criteria in each area of key elements will always guide our future efforts to develop all centers as model centers of excellence.
- To facilitate this model center approach, we have benchmarked the current performance of the centers against this best practice framework of the development of the model centers, to determine the existing gaps that we need to bridge continuously in core key elements.

Driving Sustainability- Build to last

In order to deliver high quality vocational training we have also done

- Adopted partnership approach with Industry in structured way and meaningful way while establishing centers.
- Adopted strategy of aligning the training offered at centers to the industry needs
- Improved capabilities and competences of training on continuous basis as per industry standard.

Driving Sustainability- Build to last

In order to deliver high quality vocational training we have also done

- Adopted strategy of curricula development and development of instructor competence as per industry needs.
- Addressed various issues of effective management of the centers, facilities & resources required at centers and the creation of learning environment at centers.

Driving Sustainability- Build to last

In order to deliver high quality vocational training we have also done

- Managed our centers with commercial & educational mindset and run these centers in professional manner.
- Adopted the strategy to make the core elements outlined above to be part and parcel of our Vocational Training Centers at all places.

- Within each of these key elements, we still have to attain a range of criteria to become a leader in vocational training.
- Fr. Agnel strongly believe that without relevant curricula, competent instructors, defined strategic direction, strong management teams and effective budgeting and control processes in place it would not to become the most acceptable Vocational Training Provider in Industries and achieve Sustainability.

Driving Sustainability- Build to last

Key Impacting Drivers For VTC's Sustainability Initiatives



VMV



Leveraging Core Competence and Expertise



Networking with Community and enabling agencies



Alignment of internal processes for implementation



Volunteering Spirit sensitizing employees to Community needs

Fr. Agnel's - Steps towards sustainability

- Ministry of Human Resource Development, Govt. of India asked us to run the scheme of Community Polytechnic in the year 1986. It was abruptly discontinued in the year 2007.
- After discontinuation of Community Polytechnic Scheme, AGNEL FATHERS decided to continue these activities by giving fund of Rs. 5.00 Lakhs, under the banner of "Agnel Institute of Technical Training & Entrepreneurship Development".

Fr. Agnel,s - Steps towards sustainability

- □ To generate resources, we in collaboration with like minded Trust's, NGO's, Corporate's, Foundation's established various Vocational Training Centers in Mumbai, Thane Districts to continue these activities under the banner A.I.T.T.E.D. from 2007.
- These Trust's, NGOs, Corporate's, Foundation's supported in Kind & Cash to establish these centers.

Fr. Agnel,s - Steps towards sustainability

- We have established 12 Centers out of which 4 are in collaboration with Industry & 8 are in collaboration with other NGO's, Trust's & Foundation's.
- Ministry of Human Resource Development, Govt. of India restarted the scheme of Community Polytechnic in the year 2010, which is renamed as "Community Development Through Polytechnic (C.D.T.P.)"

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Driving Sustainability- Build to lastFr. Agnel's Activities for Sustainability

- Conducting baseline survey of nearby surrounding area of the training center regularly,
- Establishing well equipped Training Centre with various types of trade courses
- Providing required physical facilities with highest priority, on time and in required quantity.
- Improving quality of training by using mass media
- Sending staff for Capacity Building Programme,.
- Developing instructional material.

Driving Sustainability- Build to lastFr. Agnel's Activities for Sustainability

- Providing the need felt services in post training period
- Developing good rapport with Industry, Bank, NGO,
 Community and other Govt. Agencies
- Generating resources through Training under various Govt. Schemes, Corporate Training, Training in Tailor made Industry specific courses and Consultancy Services to ensure sustainable growth.
- Developing Evaluation Mechanism to do periodical, continuous, assessment, testing & evaluation of trainer, trainees & training methods.

Driving Sustainability- Build to lastFr. Agnel's Activities for Sustainability

- Collaborate with Govt. Agencies or Sector Skill Council's regarding National Vocational & Educational Qualifications Framework for Carrier Growth of Trainees.
- Marketing of Vocational Training Centre in the Community as well as in Industry.
- Identify Specialty Instructors.
- Identify internship opportunities.

Driving Sustainability- Build to lastFr. Agnel's Strategy for Sustainability PRE-TRAINING OPERATIONAL STRATEGY

- □ Baseline survey to identify trades
- Awareness program to encourage the targeted group for taking admissions
- Involving respected people from the area, Youth groups, Self Help Grups, Women;s Groups in the activity from Inception.
- Involving nearby Industries/ Industry Association in establishment of Training Center and to know about the Job Potential in the area.

Driving Sustainability- Build to lastFr. Agnel's Strategy for Sustainability RESOURCING THE CANDIDATES

- By giving information through camps, booths.
- By involving the Govt. Agencies & Local N.G.O in selection of candidates.
- Through mouth publicity by old trainees.
- By advertisement in local daily newspaper.
- By taking interview and aptitude test of students for giving admission, so that drop out rate of admitted students in the trades will be reduced.

Driving Sustainability- Build to last Fr. Agnel's Strategy for Sustainability TRAINING STRATEGY

- Offering Flexible mode through moduls of varying durations with credit transfer facility.
- Developing the Competency based teaching & learning materials to suit the requirements of training and assessment.
- Making Entrepreneurship, Importance of Safe Working Conditions, First Aid Training, Basic Computer, Basic English, Soft Skills etc. are an integral part of all TRAINING PROGRAMMES.

Driving Sustainability- Build to last Fr. Agnel's Strategy for Sustainability TRAINING STRATEGY

- Giving emphasis in development of generic, specific, personal and multiple skills so that persons may respond to changes due to technologies and market demands.
- Arranging industrial visit and market visit during training period.
- Making available the Environment that duplicate or stimulate the work place to the students during assessment.

Driving Sustainability- Build to last Fr. Agnel's Strategy for Sustainability TRAINING STRATEGY

- Using Career Guidance and Counseling as a critical development tool to enable trainees to systematically plan their movement towards their future vocations or livelihoods.
- Informing the students about the traits and attitudes important to workers in the occupation and evaluating periodically regarding their attainment.
- Competency based training and assessment method.

Driving Sustainability- Build to last Fr. Agnel's Strategy for Sustainability TRAINING STRATEGY

- Giving facilities to the students having appropriate prerequisite skills & knowledge to bypass instruction on competencies which they have already attained during training.
- Using Teaching Techniques such as -Competency Based Approach, Simulation Exercises, Experience Sharing & Projects, Group & Panel Discussions, Role Plays & Seminars, Field Visits & Assignments, Interface With Role Models, etc. – (Student Centered Activities)

Care of
Equipments &
Tools Concern for
Quality Concern
for environment
and waste
disposal

Competency Development

Responsibility & Accountability Respect for rules and regulations

Punctuality,
discipline,
honesty
Concern for
health & hygiene



Safety
consciousness &
safe working
practices
Work ethics and
dependability

Communication
Skills
Learn
continuously

Positive attitude and behavior Self-motivation and initiative Team Work On Site Training,
Projects &
Assignments
Ability to bear
stress and work
under pressure



Core Subjects

20% Theory

& 80% Practical's BASIC TRADE THEORY

BASIC TRADE SCIENCE

BASIC TRADE MATHS

BASIC TRADE ENGG.
DRAWING (Able to Read)

(For Non Technical Trades allied Core Subjects are Included)

Professional Development

Appropriate
Training is
given in this
Subjects

- COMMUNICATION SKILLS
- PROFESSIONAL PRACTICE
- COMPUTER SKILLS
- FIRE & SAFETY
- ENTREPRENEURSHIP DEVELOPMENT
- FIRST AID TRAINING

Driving Sustainability- Build to last Fr. Agnel's Strategy for Sustainability FOLLOW UP SERVICE STRATEGY

- By maintaining the profile of each trainees for placement services.
- By contacting trainees periodically through visits, letters & through present trainees.
- By supporting in making project proposal for self employment.
- Arranging the Allumini Meet, Orientation Program, Campus Interview, etc.

Driving Sustainability- Build to last Current Challenges for Sustainability

- New technical donor structures, policies
- New philosophy of development among funders (investment versus charity)
- ► Changing conditions on the field –higher rates of growth, greater inequality, beneficiary transition from charity to investment
- Donor fatigue; donor awareness
- Less commitment from donors

Paper on Work Integrated Vocational Training & Education by Fr. Agnel

Element 1 - Leadership & Direction

Leadership - Senior VTC management Display strong leadership characteristics.

Management has a clearly defined vision for the centers and communicates this regularly to employees and key stakeholders.

Management supports, develops, motivates and values their employees.

Jayawant Raut, Fr. Victor Rebello, Narendra Joshi

Driving Sustainability- Build to last Current Challenges for Sustainability

- Resourcing Candidates with required Intake Capacity
- Less involvement of small scale industry
- Non availability of quality trainers
- **Inflation**
- **▶** Getting Govt. Recognised certificates
- Carrier Growth to underprivileged students

Driving Sustainability- Build to last Expectation from GODREJ for Sustainability

- **►** Assistance in Upgrading Infrastructure of VTC
- **►** Assistance in Training of Trainer
- Assistance in developing Teaching Learning Material for various courses keeping in mind the trainees academic background i.e. Mostly from rural araea and may be drop out

Driving Sustainability- Build to last Expectation from GODREJ for Sustainability

- Complementary Business Skills Courses Complementary business skills training help to develop youth to be versatile workers able to respond to changing needs in the market.
- Apprenticeships Youth need help accessing hands-on practical skills training that link them to a successful business as part of VT.

Driving Sustainability- Build to last Expectation from GODREJ

- for Sustainability
 Complementary Business Skills Courses Complementary business skills training help to develop youth to be versatile workers able to respond to changing needs in the market.
- ► Evaluating the Training Centers against Standard Benchmarked by Godrej and Grading Them
- Assistance in making the VEDIO'S OF GUEST **LECTURERS**

