

Shops and Labs Supplies Pledge Form

I want to pledge (items) _____
by donating Php _____

Sponsor's Name

Email Address

Contact Number

| | |
|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> |
|----------------------|----------------------|

Mailing Address

| |
|----------------------|
| <input type="text"/> |
| <input type="text"/> |

You may send this form via fax number **(049) 549-1702** or **(02) 888-6420** or at our mailing address at **Productivity Drive Carmelray Industrial Park I, Canlubang, Calamba City, 4028 Laguna.**

Please deposit to the account of **DUALTECH TRAINING CENTER FOUNDATION, INC.** through one of the following banks :

| | | |
|-----|---|-----------------|
| BDO | - | 000-890-128-693 |
| BPI | - | 8461-0023-32 |
| PNB | - | 0141-00165-5 |

(Kindly e-mail us a scanned copy of this form with deposit slip at sponsors@dualtech.org.ph. If you wish to be issued a donation certificate kindly affix your TIN below:



Shops and Labs Supplies Prospectus

Dualtech Center was established in 1982 to provide **skills education** and **values formation** to the youth thereby addressing the problem of poverty.

Dualtech thus pioneered the Dual Training System in the Philippines adapting the German way of technical education to the local setting. The Dual-Training System (RA7686) fosters partnership between schools and industry. It facilitates better employment through a structured "learning while doing" approach and gives appropriate formation through cycles of theory and practice.

As of end of 2014, Dualtech has graduated over 10,000 students. Among these graduates are those who have become entrepreneurs, general managers, supervisors, foremen, technicians, mechanics, whom the school trained to be responsible Christian professionals (two have become priests). This same system was used by Lufthansa Technik Philippines that together with Dualtech trained almost 400 aircraft mechanics from 2001 to 2007.

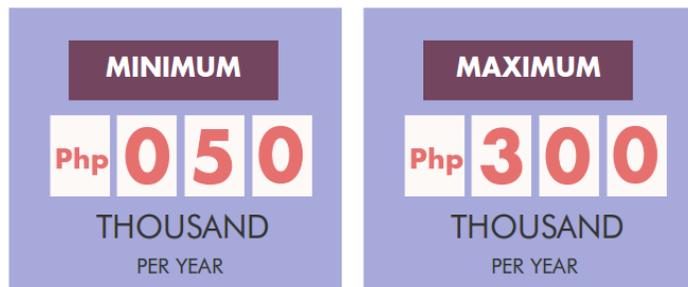
Support with Materials

You may want to help the school and our students by providing the materials commonly used at the shops and laboratories consisting of mechanical, electrical and electronics supplies including personal protective equipment and paraphernalias.

If you wish, you may sponsor items such as helmets or safety boots for a class of 25 students.

You may also want to donate tool sets for students which they can also use for small entrepreneurial projects in their community.

The major items are pictured here. The equivalent yearly requirement per item is shown.



YEARLY REQUIREMENTS

Mechanical Semi-consumable

| | |
|-----------------------------------|---------|
| Flat Bastard File, Double Cut 250 | 450 pcs |
| Flat Smooth File, Double Cut 150 | 450 pcs |
| Round File 150 | 450 pcs |
| Screw driver standard 4mm tip, 8" | 108 pcs |
| Screw driver philip 4mm tip, 8" | 108 pcs |
| Vernier Caliper | 50 pcs |

Electronics Consumable

| | |
|------------------------------------|----------|
| Push button, double contact 25.4mm | 180 pcs |
| Timer Relay, multi-contact | 90 units |
| Analog Multimeter | 50 units |

Electrical Consumable

| | |
|-------------------------|-----------|
| #12 Solid wire, 600V TW | 108 boxes |
| #14 Solid wire, 600V TW | 108 boxes |
| #8AWG Stranded wire TW | 108 boxes |

Machine shop Consumable

| | |
|----------------------|---------|
| Tap wrench M6-M12 | 100 pcs |
| Center drill #4, HSS | 100 pcs |
| Endmill 12 2 Flute | 50 pcs |

Metal Consumable

| | |
|-------------------------------|------------|
| Welding electrode E6013 | 108 boxes |
| Aluminum bar 2" x 16' | 50 lengths |
| CRS round bar diameter 1"x20' | 50 lengths |
| MS flat bar 2" x 20' | 50 lengths |

Personal Protective Equipment



Semi Consumable



Electrical



Electronics



Machining



Metal



gi sheet

