



... opportunities
in human capital investment
for inclusive growth

Where are we now in techvoc education and training?

PROGRAM	2011	2012	2013 (Targets)
Institution-based training	883,397	1,041,960	1,010,266
Community-based training	621,968	672,075	699,060
Apprenticeship	71,489	90,707	86,453
Scholarship			
- TWSP	258,472	179,725	93,300
- PESFA	27,765	26,530	26,600
Competency Certification	703,360	830,458	884,513

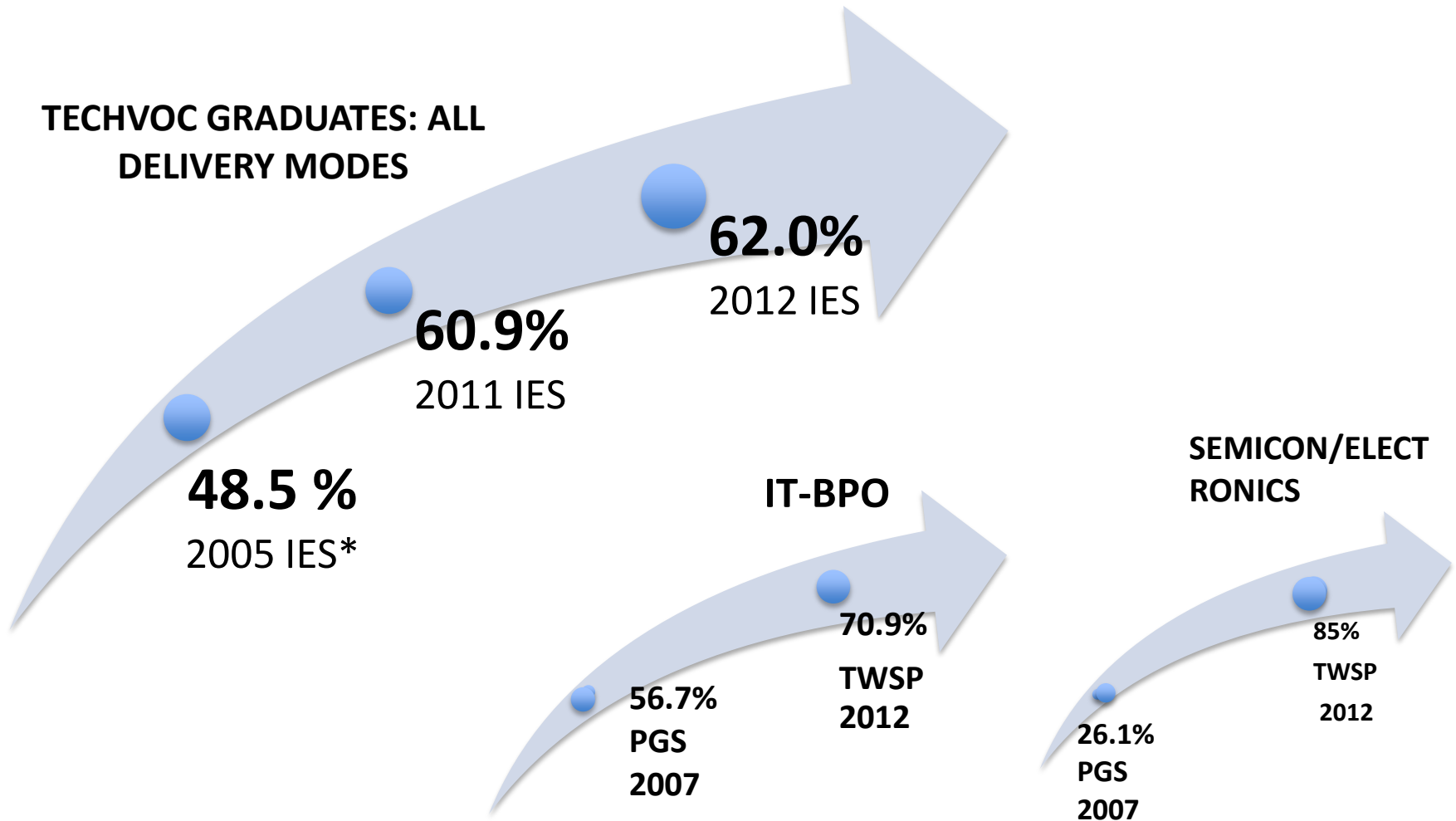
CERTIFIED WORKERS BY SECTOR: 2012

SECTOR	NO. OF PERSONS CERTIFIED
Agriculture and Fishery	11,933
Manufacturing	176,802
<i>Automotive</i>	<i>80,755</i>
<i>Electronics</i>	<i>29,516</i>
<i>Furniture & Fixture</i>	<i>124</i>
<i>Garments</i>	<i>7,317</i>
<i>Processed Foods</i>	<i>12,282</i>
<i>Metals, Engineering & Utilities</i>	<i>46,808</i>

SECTOR	NO. OF PERSONS CERTIFIED
Construction	50,651
Heating, Ventilation, Air Conditioning & Refrigeration	5,428
ICT	50,419
Maritime	56,948
Health, Social & Other Community Dev't Services	231,173
Tourism	247,104

TOTAL: 830,458

EMPLOYMENT RATES OF TECHVOC GRADUATES



*IES – Impact Evaluation Study of Techvoc Programs

TESDA 2014-2016:OUTCOMES

O₁

Filipinos with competencies and life skills to pursue economic opportunities

O₂

Leadership, Management, Innovation



O₁

Filipinos with competencies and life skills to pursue economic opportunities

S1 Expand Access to Quality Techvoc

S2 Develop workforce competencies required in key growth areas

O1 Filipinos with competencies and life skills to pursue economic opportunities

S1 Expand Access to Quality Techvoc

ACTION	TARGETS			Resource Requirements(PHP)	Partner Agencies/ Orgs.
	2014	2015	2016		
	No. of Trainees/Grantees				
1. Implement Special Training for Employment Training Program*	74,947	74,947	74,947	2014: 1.022 B 2015: 1.022 B 2016: 1.022 B	LGUs, Techvoc Providers
2. Provide financial assistance to trainees (PESFA)	26,600	26,600	26,600	2014: 200 M 2015: 200 M 2016: 200 M	Private Techvoc Providers
3. Provide quality Techvoc inputs • Mobile Training Labs.		44 Labs.		2015: 44 M	LGUs, DBM DTI, DA

* New skills development program for the communities, targets and budget are subject to the final indication and approval in the 2014 GAA

PRIORITY PROVINCES FOR MOBILE TRAINING LABORATORIES

1. Lanao del Sur
2. Eastern Samar
3. Apayao
4. Maguindanao
5. Davao Oriental
6. Ifugao
7. Negros Oriental
8. Masbate
9. Saranggani
10. North Cotabato
11. Northern Samar

O1 Filipinos with competencies and life skills to pursue economic opportunities

S2 Develop workforce competencies required in key growth areas

ACTION	2014	2015	2016	Resource Requirements (PhP)	Partner Agencies/Orgs.
	TARGETS: No. of Trainees/Grantees				
1. Implement programs to meet competencies required in key growth areas <ul style="list-style-type: none"> • Institution-based Training Programs 	1,111,293 (2013: 1,010,266)	1,222,422	1,344,664	2014: 22.2M 2015: 28.2M 2016: 30.6M	DepEd CHED Industry Techvoc Assn.
<ul style="list-style-type: none"> • TWSP for key employment generators 	163,300 (2013: 98,552)	204,125	224,538	2014: 1.4 B 2015: 2.0 B 2016: 2.2 B	DBM, DOLE DTI, DA, DOT, DPWH, Industry Ass
<ul style="list-style-type: none"> • Enterprise-based/ Apprenticeship Prog. 	95,098 (2013: 86,453)	104,608	115,069	2014: 9.6 M 2015: 11.5 M 2016: 13.8M	DOLE Industry Ass
2. Provide Labor Market Information to Techvoc Providers	Techvoc Providers			2014: 4.5 M 2015: 4.6 M 2016: 4.7 M	DOLE, DTI, Industry Ass Techvoc Providers
	4,509	4,599	4,691		

TRAINING FOR WORK SCHOLARSHIP PROGRAM: SECTORAL TARGETS

PRIORITY SECTORS	2014	2015	2016
TOTAL	163,300	204,125	224,538
Agri-Fishery	5,326	6,658	7,323
Manufacturing	34,371	42,964	47,260
Tourism	51,131	63,914	70,305
IT-BPM	53,262	66,578	73,235
Infrastructure / Housing	15,978	19,973	21,970
Logistics	3,232	4,040	4,444

O1 Filipinos with competencies and life skills to pursue economic opportunities

S2 Develop workforce competencies required in key growth areas

ACTION	TARGETS			Resource Requirements (PhP)	Partner Agencies/Orgs.
	2014	2015	2016		
3. Competency Assessment & Certification Program	Persons Certified			2014: 39.5 M 2015: 43.5 M 2016: 47.8 M	Industry DOLE
	940,964 (2013: 884,513)	1,041,561	1,152,217		
4. Implement Quality Assured Techvoc System	Registered Programs Audited			2014: 20 M 2015: 22 M 2016: 24.2 M	Techvoc Providers
	9,989	10,988	12,087		
5. Philippine Qualifications Framework • Registry of Qualifications by Sector	4 sectors (Tourism, Agri-fishery, Food Processing, Maritime) (2013: Accountancy)	3 sectors (Engineering, I T-BPM, Health & Wellness)	1 sector (Education)	2014: 4 M 2015: 3 M 2016: 1 M	DepEd CHED PRC DOLE Industry

O2

Leadership, Management, Innovation

S1 Implement
Good Governance
System

S2 Engage
Industry in the
provision of Techvoc
Services

O2 Leadership, Management and Innovation

S1 Implement Good Governance System

ACTION	TARGETS			RESOURCE REQUIREMENTS (PhP)	Partner Agencies / Orgns
	2014	2015	2016		
1. Good Governance Certification	8 ROs (49 sites) are ISO certified	Philippine Quality Award	Certifications sustained	2014: 0.8 M 2015: 1.0 M 2016: 1.6 M	DOLE CSC DBM
2. ICT enabled Systems • TESDA Online Program – no. of additional courses – no. of registered users	14 213,882	14 267,332	14 400,998	2014: 3.2 M 2015: 3.2 M 2016: 3.2 M	DOST- ICTO Techvoc Providers
• TECHVOC Information System		Transactional web portal Web-based Techvoc MIS		2015: 48.8M	DOST – ICTO DBM

O2 Leadership, Management and Innovation

S2 Engage Industry in the Provision of Techvoc Services

ACTION	TARGETS			RESOURCE REQUIREMENTS (PhP)	Partner Agencies / Organizations
	2014	2015	2016		
2. Involve industry representatives in the development and implementation of standards and curricula <ul style="list-style-type: none">• No. of TRs updated, developed and implemented	114	125	59	2014: 6.8 M 2015: 7.5 M 2016: 3.5 M	Industry partners DTI, DOT, DA, other NGAs



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