

The Nestlé European Youth Employment Initiative

VET in Spain Luis Miguel García

Barcelona, 16th April



Youth Employment



Commission President Barroso said "I commend this initiative in supporting the European Commission's "European Alliance for Apprenticeships" by substantially increasing the efforts on promoting vocational training and offering apprenticeships/traineeships across Europe.

Nestlé partners Adecco, Axa, Cargill, CHEP, DS Smith, EY, Facebook, Firmenich, Google, Nielsen, Publicis Groupe, Salesforce.com, Twitter, and White&Case signed the pledge during the event.





The geographical presence of Nestlé in Spain allows a broad impact



2 Head Offices

11 Factories

2.083 million Euros Turnover
(2013)

Staff of 5.665 persons

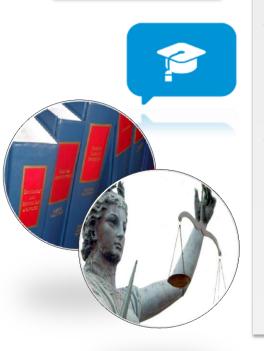
44% volume production exported



VET in Spain: Legal Background



RECENT LEGAL FRAMEWORK



- The legal framework for implementing Dual Training
 Programs in Spain dates from 2012 (Real Decreto Ley 3/2012)
- Education Competencies are decentralized in each of the 17th Spanish regions and some regions have developed their own legal framework regarding Dual Training Programs.
- Therefore,
 - Implementation of Dual Training Programs may differ between regions.
 - 2. Spanish companies have no tradition of integrating dual training programs in their day to day activities

VET in Spain: Advantages





- It fosters the dialogue among corporate and educational institutions, accelerating the induction process of their future employees
- Guarantees the development of professional competencies matching company needs
- Reduces inductions costs
- It helps to establish workforce process planning and ensures the talent pipeline

VET in Spain: Advantages





FOR THE STUDENTS

- It allows the student to gain practical experience and integrate theory learnings from school
- By enjoying work responsibilities, the student develops
 professional competencies, like for instance team working
- Increases the student employability
- The student receives a grant/remuneration through his/her training

VET in Spain: Advantages





FOR THE SCHOOL

- Tutors from schools may enjoy practical stages in the company, helping them to update their theoretical knowledge and professional competencies
- Direct contact with the companies helps to establish other type of collaborations like for instance career counseling events.
- It enhances training from schools

VET in Spain: Implementation Process



VET PROGRAM DESIGN

Identify
Apprenticeships
opportunities

Itinerary design in cooperation with Vocational School

Local Government Approval Vocational School, Apprentices and Company Agreement



Local Government
Minister of Education





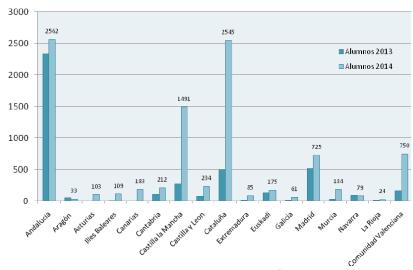
Vocational Schools

Implementation Trends



- In Spain enrollment in Dual VET programs was 1%, compared with 42% in Germany and 14% in the EU.
- The growth rate of students enrolled in Dual VET programs has increased by 100% in 2014 compared to 2013.
- The increases are more visible in some regions than in others.

Number of students in cycles of dual vocational training for communities



Source: Seguimiento de proyectos formación profesional dual 2013-2014. Subdirección General de Orientación y Formación Profesional.

Dual training Program Germany vs. Spain



- The student is the responsible for searching the company in which to perform its dual training.
- Certain certificates and qualifications are required to perform the task of forming as a Tutor.
- The role of Chambers of Commerce in Germany is not yet established in Spain



Dual Training Program in Girona



System combining theoretical and practical training and enables students to acquire a solid professional experience in Nestlé.



Length	Working Day	Grant	Social Insurance		
10 months (from September 2nd to July 2nd) 1014 hrs.	30h week training in Factory premises (6h/dia)	Mín. IPREM (484€/month)	Company* 34.51€/mes Apprentice* 6.05€/mes		

^{* @} November 2012

VET in Girona's Factory: Recruitment Process



- Tutors from school make a first selection based in grades for the first course and behavior. Students with better grades and appropriate behavior are selected.
 - ✓ From 24 students, finally only 19 were selected
- The Company conducts a personal interview with the selected students in the study center.
 - ✓ From 19 students, finally only 16 were incorporated

EQUIP 1









EQUIP 2









EQUIP 3









MIQUEL MART

EQUIP 4









SERGIO PEREIRA

MOHAMED EL BARHADADI

DAVID ORTIZ

KEVIN P

VET in Girona's Factory: Team and Calendar





- There are 4 teams, each team will consist of 4 students.
- They made 6 hours/day in the evening shift (weekdays from 14:00h to 20:00h)
- Each student will be in 4 different departments, workshops and production.

Nine weeks training i	n each departme	ent. 14 15 16 17 18		CALENDAR T. EMPLEAN	
Frances: Xavier Martinez Ocaña	FA862	SSGG	DG MANTENIMENT	T. EMPLENAT	
Fe derico Tomas Riggio	NB1	T. ELECTRIC C	DGPRODUCCIÓ	T. N81	
Dembo Konteh	NB1	T. MECÀNIC CENTRAL	DG PRODUCCIÓ	T. EMPLENAT	
EQUIP 2	1* 2 3 4 5 6 7 8 9	10 11 12 13 14 15 16 17 18	19 20 21 22 28 24 25 26 27	28 29 30 31 32 38 34 35 36	
Jaume Palacios Cabrera	T. ELECTRIC C	FAB62	T. EMPLENAT	DG MANTENI MENT	
Cristian Delgado Lara	55GG	FAB62	T. EMPLENAT	DG PRODUCCIÓ	
Salvador Soto Cepas	T. MECÀNIC CENTRAL	N81	T. N81	DG MANTENI MENT	
Juan Jose Serrano Nieto	T. MECÂNIC CENTRAL	N81	T. N81	DG PRODUCCIÓ	
EQUIP3	1* 2 3 4 5 6 7 8 9	10 11 12 13 14 15 16 17 18			
Pere Carvajal Amaro	DG MANTENIMENT	T. EMPLENAT	FAB62	T. ELECTRIC C	
Daniel Cortes Fernandez	DG MANTENIMENT	T. EMPLENAT	FAB62	T. MECÀNIC CENTRAL	
Miquel Martinez Buch	DG PRODUCCIÓ	T. N81	N81	T. MECÀNIC CENTRAL	
Carlos Alberto del Rio Fernandez	DG PRODUCCIÓ	T. N81	N81	55GG	
EQUIP 4	1* 2 3 4 5 6 7 8 9	20 22 22 23 25 25 25			
Kevin Perez Ramos	T. EMPLENAT	DG MANTENIMENT	T. ELECTRIC C	FA862	
David Ortiz Cabrera	T. EMPLENAT	DG MANTENIMENT	T. ELECTRIC C	FAB62	
Sergio Pereira Carmona	T. N81	DG PRODUCCIÓ	T. MECÀNIC CENTRAL	N81	
Mohamed Amine El Barhdadi	T. N81	DG PRODUCCIÓ	SSGG	N81	

VET in Girona's Factory: Training Calendar



The training calendar defines:

- Welcome day
- Safe and Safety specific training
- · Factory training start and end dates
- Working days
- Bank holidays
- Rotations days between departments

	Setmana	DI	dm		dj	dν	ds	dg
SETBRE.	36	1	2	3	4	5	6	7
	37	8	9	10	11	12	13	14
	38	15	16	17	18	19	20	21
	39	22	23	24	25	26	27	28
OCTUBRE	40	29	30	1	2	3	4	5
	41	6	7	8	9	10	11	12
	42	13	14	15	16	17	18	19
	43	20	21	22	23	24	25	20
NOVBRE.	44	27	28 4	29	30	7	8	9
	45 46	10	11	12	13	14	15	16
	47	17	18	19	20	21	22	2
	48	24	25	26	27	28	29	30
DESBRE.	49	1	2	3	4	5	6	7
DESDINE.	50	8	9	10	11	12	13	14
	51	15	16	17	18	19	20	2
	52	22	23	24	25	26	27	28
GENER	1	29	30	31	1	2	3	4
	2	5	6	7	8	9	10	1
	3	12	13	14	15	16	17	11
	4	19	20	21	22	23	24	2
FEBRER	5	26	27	28	29	30	31	1
· LDIILII	6	2	3	4	5	6	7	
	7	9	10	11	12	13	14	1
	8	16	17	18	19	20	21	2
MARC	9	23	24	25	26	27	28	1
	10	2	3	4	5	6	7	8
	11	9	10	11	12	13	14	1
	12	16	17	18	19	20	21	2
	13	23	24	25	26	27	28	2
ABRIL	14	30	31	1	2	3	4	Ę
	15	6	7	8	9	10	11	1
	16	13	14	15	16	17	18	1
	17	20	21	22	23	24	25	2
MAIG	18	27	28	29	30	1	2	3
	19	4	5	6	7	8	9	1
	20	11	12	13	14	15	16	1
	21	18	19	20	21	22	23	2
JUNY	22	25	26	27	28	29	30	3
	23	1	2	3	4	5	6	7
	24	15	9 16	10	11	12	13 20	1.
	25 26	22	23	24	25	26		
JULIO	27			1			27	2
JULIU	21	29	30		2	3	4	5

CALENDARI LABORAL

CURS 2.014 -2015

Reunió tutors fábrica

Formació riscos canvi grup

DIUMENGES

FESTES ABONABLES

DISSABTES

DATA INICI / FI

PARADA

NOTES:

Festes Abonables durant l'any 2014:

1 de gener (Any Nou) - 6 de gener-recuperable (Reis)
3 Abril (Divendres Sant) - 6 d'Abril (Dilluns de Pasqua)

1 de maig (Festa del Treball).

24 de jung (Sant Joan)

25 de juliol (Sant Jaume)

15 d'agost (l'Assumpció).

11 de setembre (Diada Nacional de Catalunya).

29 d'octubre (Sant Narcís)

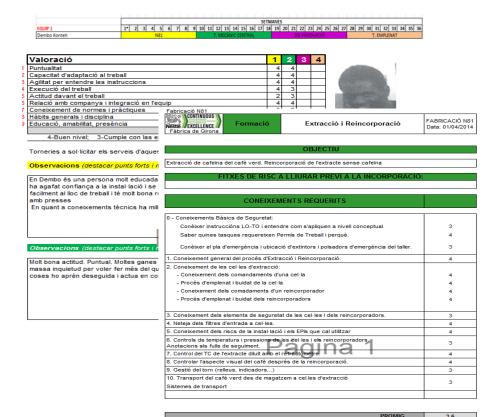
1 de novembre (Tots Sants).

6 de desembre (Constitució) - 8 de desembre (Inmacul 25 de desembre (Nadal) - 26 de desembre (Sant Estev

VET in Girona's Factory: Training Assessment



- Each tutor from each department performs the tests that believes best assess the student learnings
- There is a technical knowledge assessment (WHAT), and also an attitude assessment (HOW)



4-Buen nivel: 3-Cumple con las expectativas: 2-Mejorable: 1-Insatisfactorio



