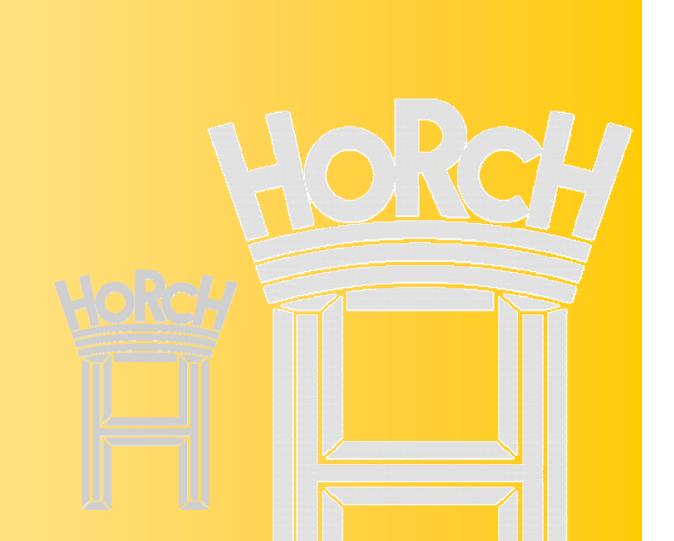


AUGUST HORCH AKADEMIE

THE PROJECT, ITS OBJECTIVES AND BACKGROUND

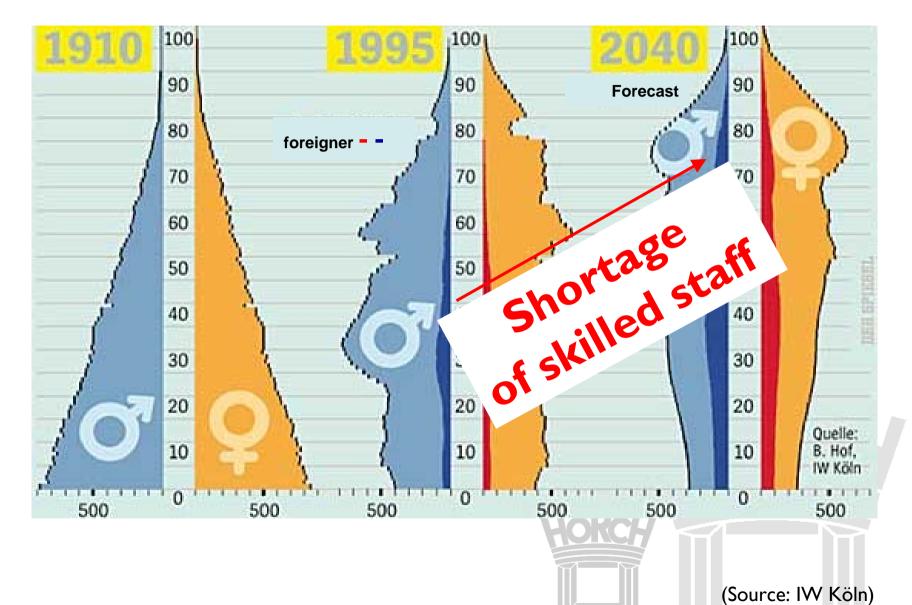




Current (demographical) situation in Germany



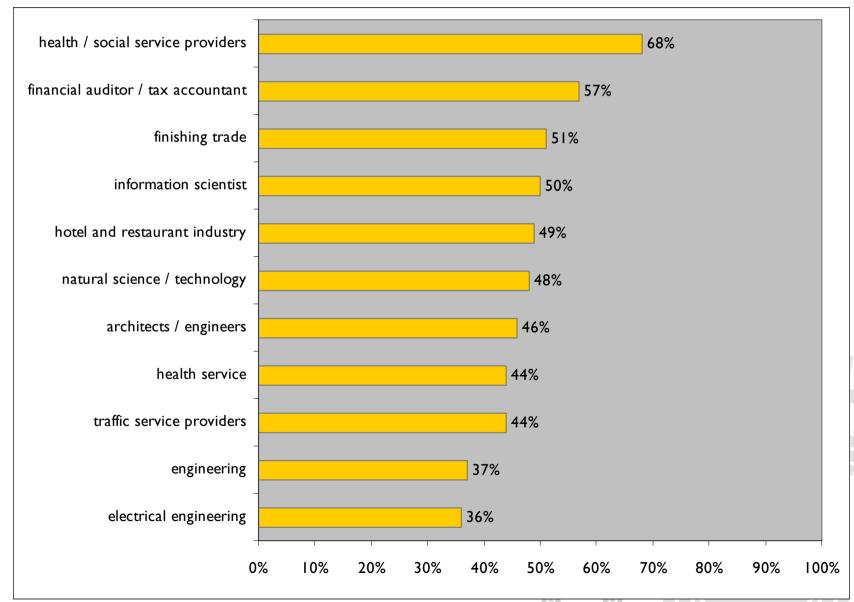








survey of 25.000 companies (June 2012, German Chamber of Commerce & Industry) "Do you need staff within the next 12 months?"



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(Source: www.wiwo.de)

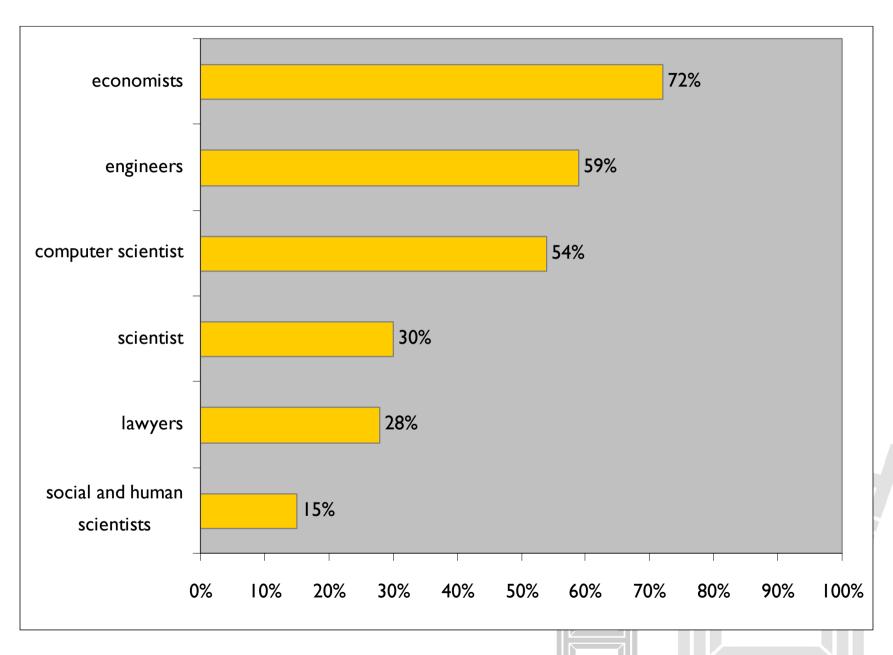


	Industry	Job offer per unemployed
I	optician	3,9
2	pharmacist	3,7
3	engineer for machine and vehicle construction	3,0
4	electrical engineer	2,9
5	financial auditor / tax accountant	2,6
6	doctor	2,5
7	administrative	1,8
8	architects / engineers	1,4
9	engineers	1,3
10	IT	HORO, T

(Source: www.handelsblatt.com, 2010)

Needed graduates for companies







GRADE	Further Education				AGE	
		Fachschule				
	Meisterschule	2 year				
	l year	Technical	University	College		
	Master class	Master class	University			
	Post-vocational	Post-vocational	Academie			
	education	education				
13	Work experience / pr	ofessional work			18	Secondary
12	Berufsschule	Berufsschule	Gymnasium	College of	17	School
11	Vocational	Vocational	Grade 11-12	further education	16	(second phase)
10	school	school			15	
	Apprenticeship	Full-time class				
	combines work					
	and classes					
	Realschul	le students graduate afte	r 10 years		16	
	Hauptsch	ule students graduate aft	er 9 years			
10	or 10th year				15	Secondary
9	Hauptschule	Realschule	Gymnasium	Gesamtschule	14	School
8	type of secondary	type of secondary	type of secondary	Comprehensive	13	(first phase)
7	modern school	/junior high school	/Grammar School	School	12	
6	for ages 10 to 15	for ages 10 to 16	Grade 5 - 10		П	
5					10	
4		Grundschule			9	Elementary
3		Elementary School			8	School
2					7	
ı						
		Kindergarten			5	Pre-school
					4	
					3	

Most popular professions



	Male	female
ı	Mechatronics for motor vehicles	Physician assistant
2	Industrial Mechanic	Office clerk
3	Electronic technician	Industrial clerk
4	System mechanic	Retail merchant
5	Retail merchant	Shop assistant
6	Mechatronics	Dental assistant
7	Sheet metal worker	Hair dresser
8	Computer technician	Clerk for office communication
9	Management assistant in wholesale & foreign trade	Saleswoman for food craft
10 (Cook	Bank Clerk
11	Logistics Technician	Hotel specialist
12	Machinist	Management assistant in wholesale & foreign trade
13	electronics specialist for operat. Techn.	Tax sales assistant
14	Industrial clerk	Administrative Specialist
15 (Shop assistant	Legal assistant

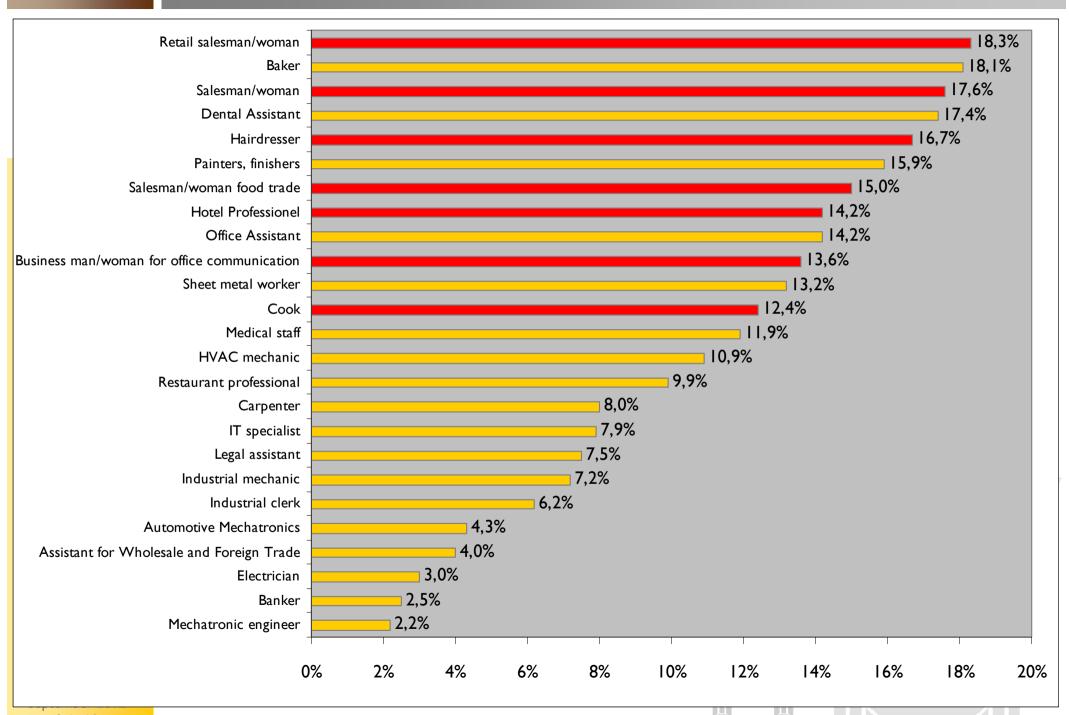
(Source: Statistisches Bundesamt, 2011)



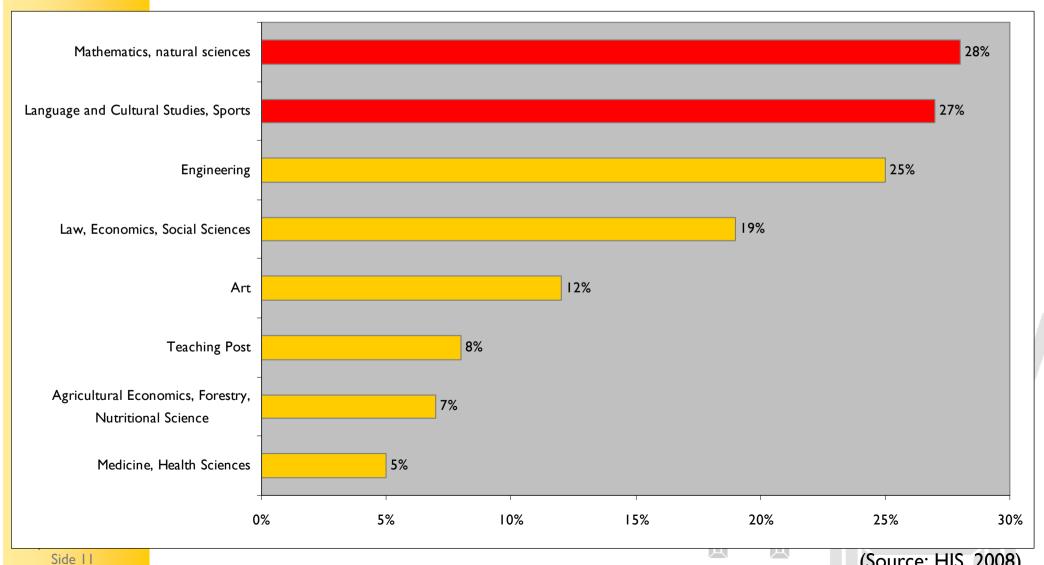
	Study subject	Matriculations in 2011/12
I	Economic, social science, law	185.856
2	Engineering	131.233
3	Mathematics	117.363
4	Language and cultural studies	114.795
5	Medicine	22.658
6	Art and cultural science	18.900
7	Agricultural/forestry/ nutritional science	13.700
8	Sport (science)	5.978
9	Veterinary medicine	1.268



Dropout Rates - vocational education







(Source: HIS, 2008)



⇒Insufficient information about the apprenticed profession or study course

⇒Disorientation

Wrong career choice

Vocational & Academic Orientation/ Guidance!!!

- choice does not meet the expectations
- ⇒ Lack of inspiration and enthusiasm
- Demotivation within the learning process
- ⇒Students/apprentices **do not like the** study / apprenticeship **contents** etc.

dropout 20 %

	GRADE		Further Education			AGE			
			Fachschule						
HORCH		Meisterschule	2 year						
		l year	Technical	University	College				
		Master class	Master class	University	_				
ЩЩ		Post-vocational	Post-vocational	Academie					
AUGUST HORCH AKADEMIE		education	education						
AIVADEMIE	13	Work experience / pro	ofessional work			18	Secondary	i	
	12	Berufsschule	Berufsschule	Gymnasium	College of	17			1
	П	Vocational	Vocational	Grade 11-12	further education	16	Vocational	&	
	10	school	school			15	academic		
		Apprenticeship	Full-time class				orientation		
		combines work					Officiation		l
		and classes							
		Realschul	e students graduate after	· 10 years		16			
		Hauptschi	Hauptschule students graduate after 9 years						
	10	or 10th year				15	S econdary		
Vocational	9	Hauptschule	Realschule	Gymnasium	Gesamtschule	14	School		
	8	type of secondary	type of secondary	type of secondary	Comprehensive	13	(first phase)		
orientation	7	modern school	/junior high school	/Grammar School	School	12		_	
	6	for ages 10 to 15	for ages 10 to 16	Grade 5 - 10		П			
	5					10		H	
	4	Grundschule				9	Elementary		
	3	Elementary School			8	School	7		
	2				7				
	<u> </u>				6		4		
							4		
			Kindergarten			5	Pre-school		
September 2012						4			
Side 13						3			



The iVOC Project





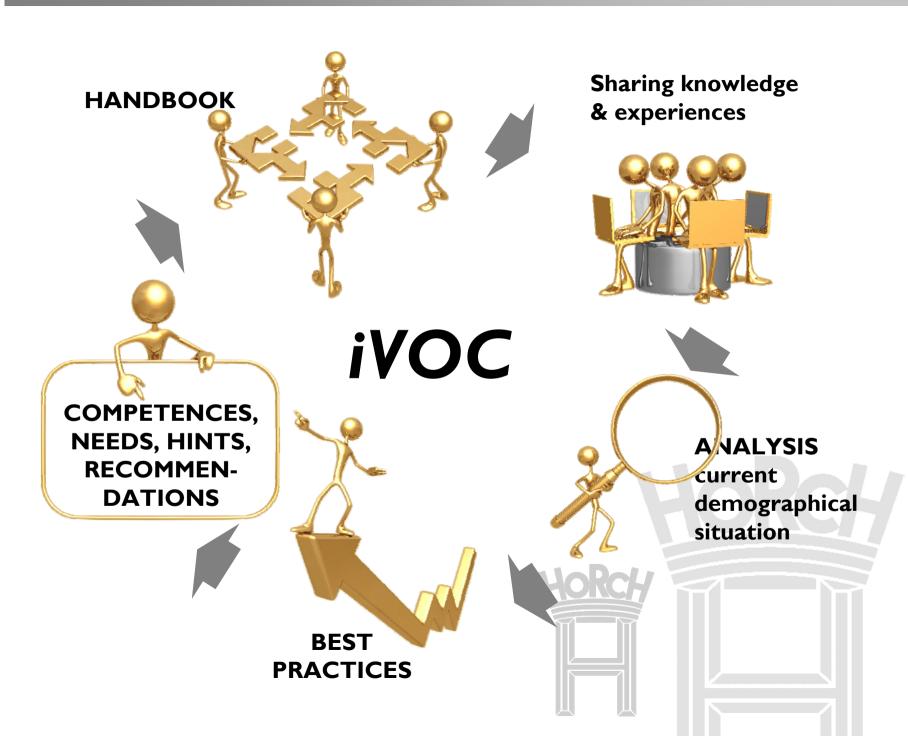
iVOC will...

- analyze current offers for vocational and academic guidance within the involved partner countries as well as in their educational systems
- identify different kinds of methodologies, contents, added-value etc. within different occupational fields and European countries
- **focus on the transfer of knowledge**, the intercultural dialogue, the exchange of experiences
- give support to educational staff from companies and vocational schools
- make conclusions about relevant competences for staff offering vocational and academic guidance + how to develop them

iVOC is for...

- SMEs
- Vocational schools and universities
- Training centers
- Service providers for vocational and academic guidance

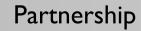






- Analysis of the demographical situation within partner countries
- Best Practices of vocational and academic guidance offers
- Staff Competence Profile for offering vocational and academic guidance offers
- iVOC Handbook
- **Dissemination Plan & Templates** for dissemination instruments and materials
- Evaluation Plan & Instruments







Organization



Country



Germany



Spain



Italy



Portugal



Romania



Turkey



Netherlands



Belgium



Bulgaria



UK

August Horch Akademie GmbH

Fundación Metal Asturias

Furoform RFS

EPRALIMA – Escola Profissional do Alto Lima, CIPRL

Colegiul Tehnic Gheorghe Cartianu

Kocaeli Kültürel Gelişim ve Dayanişma Dernegi

Stichting Business Development Friesland

Dienst Beroepsopleiding - vzw EPON

Association European Management Centre - AEMC

Foyle International

4. Mobility Activities



Meeting	Venue	Date
st	Germany	November 2012
2 nd	Turkey	March 2013
3 rd	Bulgaria	September 2013
4 th	Spain	February 2014
5 th	UK	June 2014

	Partner	Mobilities		Learners/Staff
	AHA	12		02/10
**	Fundación Metal Asturias	12		00/12
	Euroform RFS	24		12/12
(1)	EPRALIMA	12		06/6
	Colegiul Tehnic Gheorghe C.	24		18/6
C*	KOGED	24		16/8
	BDF	08	HORCH =	02/06
	DBO	08		00/08
0	AEMC	12		02/10
	Foyle International	12		02/10



Dissemination log

- project website & linking with other websites
- workshops with companies, vocational schools, ...
- printed materials, e.g. leaflets, posters, banners
- promotion material in national languages
- newspaper articles, press releases
- web articles
- •



Tasks and responsibilities: Requested competence and experience



Task	Respon	sibility
(I) Demo-	Define the FRAMEWORK for the analysis	???
graphical	Do the Analysis in the single partner countries	all
situation	2 COMPARE & SUMMARIZE the analysis' results	???
	3 Create a TEMPLATE for describing the offers & CRITERIAS	???
(2) Best	Collect voc./acad. guidance offers using the template	all
Practices	4 COMPARE & SUMMARIZE the voc./acad. offers	???
	Derive BEST PRACTICES per country	all
(3) Needs &	5 HINTS & ADVICE to create and implement offers	???
Competences	6 COMPETENCES, self-evaluation these competences	???
(4) Hand- book	7 LAYOUT & STRUCTURE & CONTENTS (all results)	???
(5)	8 EVALUATION	???
(6) Disse-	9 WEBSITE & FACEBOOK	???
mination	10 Dissemination PLAN & TEMPLATES	???

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August Horch Akademie GmbH

Headquarter:
Gürtelstraße 29A/30
10247 Berlin

Office and Mail Address: Trabantstraße 2 – 6 08058 Zwickau

Sandy Steinert
Senior Consultant



T: +49 (0) 375 2000440

F: +49 (0) 3222 2436259

E: steinert@august-horch-akademie.de

W: www.august-horch-akademie.de

