Sylvia and Sonja

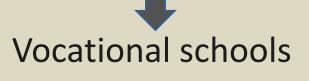
Welcome to our presentation!

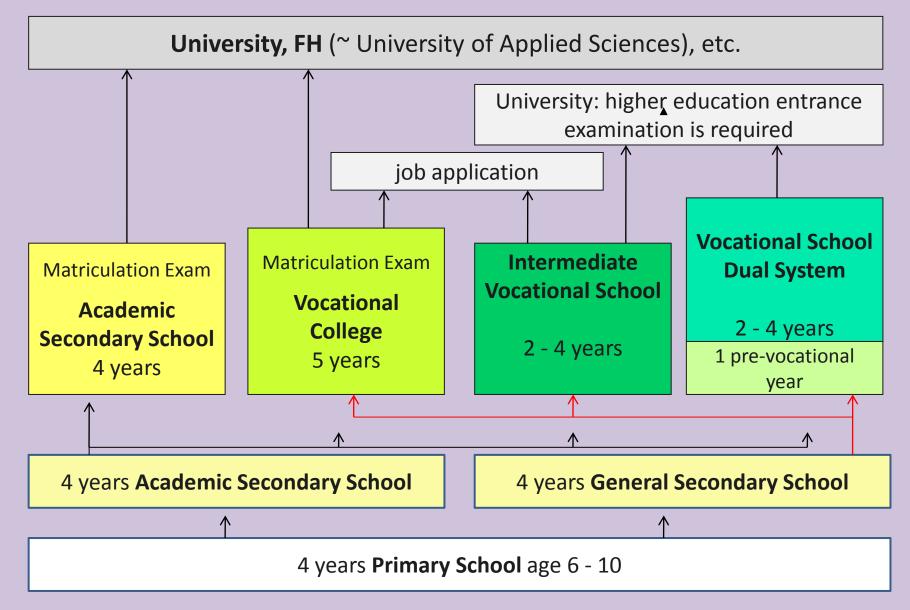
- School Authorities
- Educational System & Types of Vocational Schools
- Austrian Dual System of Vocational Schools
- Job Application: Vocational Teacher in the Dual System
- Vocational Teacher Education in the Dual System
- Salary in the Dual System
- Number of Teachers in various types of schools
- Curriculum of Vocational Schools
- Differences/Impressions: Finland & Austria
- Our personal background
- Some photos of Austria

School authorities – administration in vocational education



Landesschulrat (LSR) – federal state level





Statistic Data Austria 2009/10

Vocational Education after Secondary Education

(~80% of all Austrian youth)

Age of entry: 14/15 years	Schools	Classes	pupils / students		ents
Age of entry. 14/15 years	50110015	C185365	total	female	male
Technical and Vocational Colleges (5 y	304	5.422	137.534	69.985	67.549
Intermediate Vocational Schools (2-4 y	427	2.321	51.712	25.061	26.651
Vocational Schools Dual system (apprenticeship, 2-4 y)	160	6.661	/140.256	48.828	91.428
Total	891	14.404	329.502	143.874	185.628
		140.256 :	= 43%	of total	

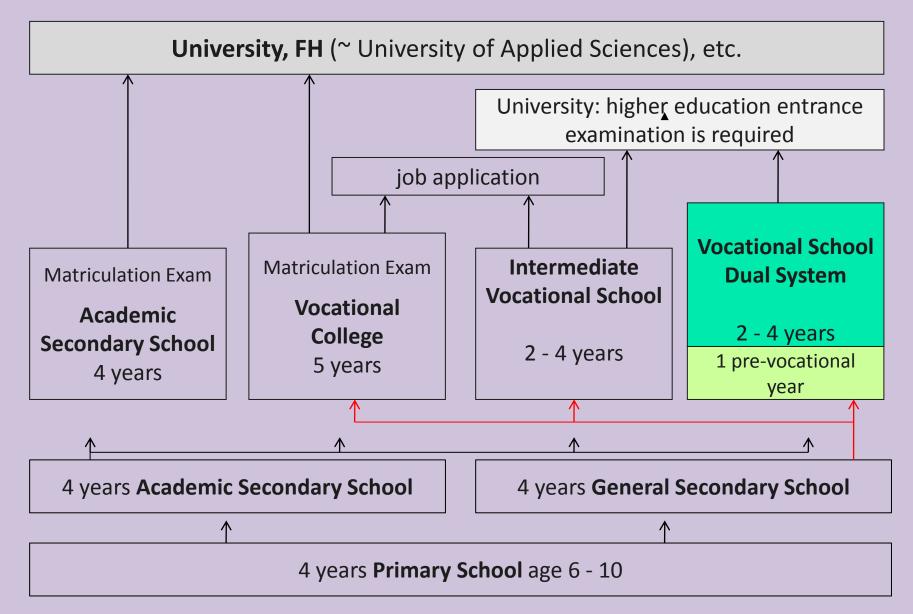
Vocational College (5 years) Intermediate Vocational School (2 - 4 years)

Students:

- full-time school-attendance
- work experience placements

Teachers:

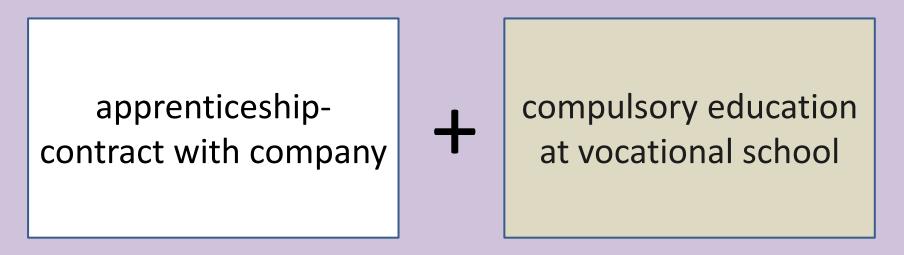
- University-degree (Mag., Dipl.Ing. → Master)
- job-application: at school authority of a federal state: LSR (http://www.lsrooe.gv.at/bewerber/default.htm)



Vocational School in Austria = Dual System

✤ The education lasts 2 – 4 years, depending on kind of trade

double-apprenticeship (4 y.) = possible in related professions
 e. g. baker + sugar baker, cook + waiter



The company has to register the apprentice.

School-attendance

Dual System

	40 scho	olweeks	
1 st term	2 nd term	3 rd term	4 th term

Either	Or
40 weeks with 1 schoolday / week + 10 weeks 1 additional day in any term	10 weeks nonstop with 5 schooldays / week in any term

Some facts:

- Apprentices may only be trained in the legally recognized apprenticeship trades (presently approximately 240).
- At present there are about 132.000 apprentices in about 40.000 companies.
- The most popular professions are retail dealer for girls and automobile mechanics for boys.
- Upon completion of apprenticeship training about 40 % of all apprentices continue to work for the company where they were trained.

Students at Vocational Schools (Dual System)

Tuition fees paid by municipality

 € 200,00 (+ € 200,00 support for investment in equipment)

 Books: ~ € 100,00 = → students pay ~ € 5,50 / year

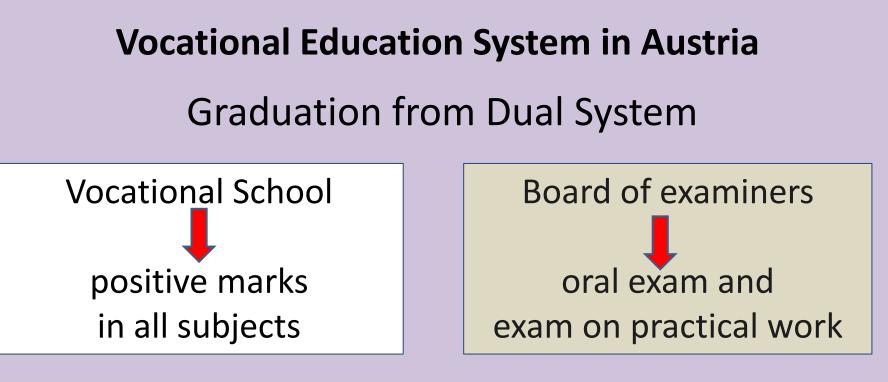
Accomodation during the term:

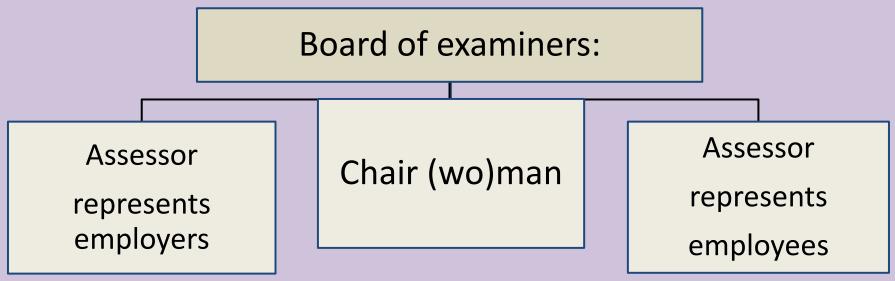
- mostly boarding schools
- payment: € 100,00 € 125,00 /week (incl. food)
- often financial support by employer *)

Apprenticeship:

→ wages from € 250,00 – € 1.100,00 b.t. 14 x per year *)

*) cf. regulations in collective contracts





Educational prospects after Dual System

Examination for the master's certificate

min. 3 years job experience

 qualifies for starting up own business

Access to University – requirements:

- higher education entrance
 examination
 - 3 subjects: German,
 Mathematics, English
 - 1 subject: related to field of work experience and intended study

26 Vocational Schools in Upper Austria (Dual System) Examples:		
BS Altmünster	cook, waiter,	
BS Kremsmünster	boatbilder, carpenter,	
BS Linz 1	hairdresser, pedicurist, cosmetician, dressmaker, shoemaker	
BS Linz 2	bricklayer, tiler, chimney sweep,	
BS Linz 10	butcher, baker, confectioner, florist,	
BS Vöcklabruck	office administrator, personnel service provider,	
BS Wels 1	agricultural machinery technician, food technician,	

Teaching subjects in Vocational Schools (Dual System)

Subject group 1	 commercial subjects, German, English, Political Education
Subject group 2	 profession-related theoretical subjects (e.g. logistics, advertisement, knowledge in food sector, aso)
Subject group 3	 profession-related practical subjects (e.g. teaching practical work in kitchens, workshops, aso)

Qualifications to become a Vocational Teacher (Dual System)

Teachers of Subject-Group 1 + 2

- graduation from Vocational (technical, commercial, etc.)
 College (matriculation) or higher level
- min. 3 years work-experience in this field

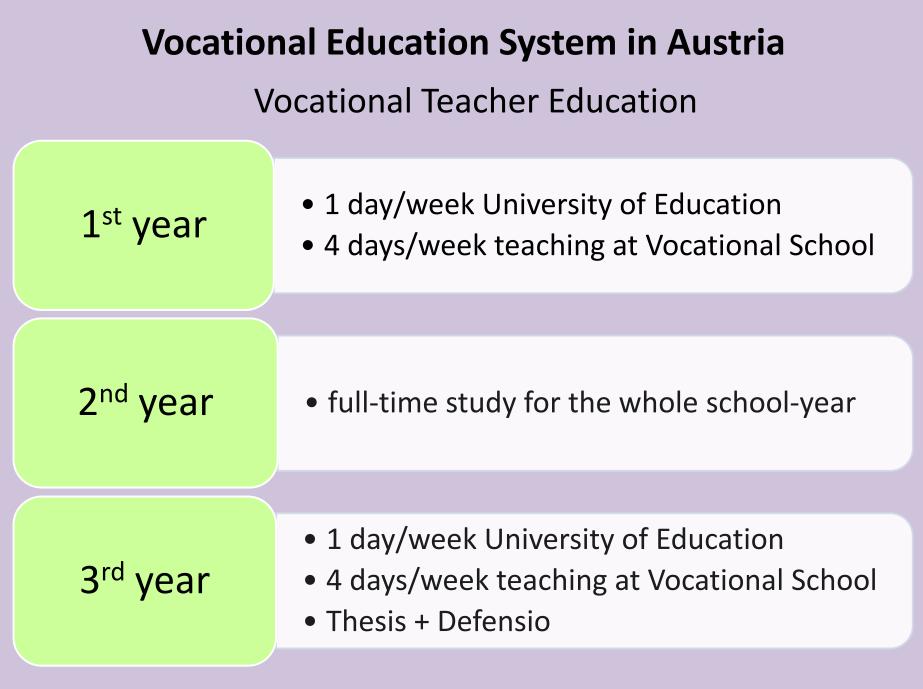
Teachers of Subject-Group 3

- graduation from Vocational School (Dual System)
- examination for the master's certificate
- higher education entrance examination
- min. 3 years work-experience in this field

Vocational Teacher Education with own curriculum

For teachers in Dual System E.g. in

Pädagogische Hochschule OÖ Finishing with Bachelor of Education



Vocational Teacher Education

Modular system

- each module contains various subjects / fields of study, e.g.
 Basics of Human Sciences
- each module is finished by exams (oral or written)
- with each module students earn ECTS-points, e. g. Basics of Human Sciences = 6 ECTS/semester (average = 2,25 schoolhours/week)
- Some modules are credited due to former work-experience

Fields of study	ECTS
Human Sciences	39
Special Branch of Academic Knowledge	28
Didactics	26
Schoolpractical Studies	18
Complementary Studies	18
Attendant Teaching Practice	24
Work Experience	18
Thesis (Bachelor)	9
Total	180

The fields of study are split into various lectures, seminars, exercises, e.g.

- Pedagogical Sociology
- Pedagogical Psychology
- Educational Sciences
- Didactics
- Practical Teaching Exercises
- Language (German or English)
- Business Administration
- School Laws
- Political Education
- Accountancy (only teachers of subject group 1)
- Special knowledge in job-related subjects (group 2 + 3)

Vocational Education System in Austria Vocational Teacher: Salary

Dual System

for full-time occupation = 23 lessons à 50 min per week

1 st – 5 th year:	€ 2.425,00 before taxes / month (14 x per year)
6 th – 10 th year:	€ 2.864,30 b. t.
from 11 th year:	€ 3.572,10 b. t.

Remunerations for various duties (per school-month)	
Head teacher of a class	€ 133,20
Custodian (e. g. library)	€ 48,80
Workshop (e.g. for carpenters)	€ 92,60

Advantages and Disadvantages of the Austrian system of education

Advantages

- Finish of the study within 3-5 years
- Course is fixed (disadvantage?)
- Earn basic salary as fulltime students
- Practice-knowledge is a profit for the trainees

Disadvantages

- The start without pedagogical knowledge is very hard
- Amount of work (4 working days
 + 1 study day)
- No options in the study (curriculum is fixed)

Some facts:

There are 26 Vocational Schools with about 1.200 vocational teachers in Upper Austria.

The average age of vocational teachers starting their job is 36 years!

Statistic Data Austria 2009/10

Teachers in different types of schools

	number of teachers			
Types of schools	total	female	male	% male
Primary Schools	32.458	29.455	3.003	9,25%
Secondary Schools	32.848	22.886	9.962	30,33%
Vocational Schools - Dual system	5.115	1.748	3.367	65,83%
Intermediate Vocational Schools /				
Vocational Colleges	22.130	11.346	10.784	48,73%

Vocational Education System in Austria Curriculum of Vocational Schools

Curriculum for each subject contains:

- 🔶 aims
- content of the subject / teaching material
- additional contents for advanced learners*

didactical principles

http://www.berufsschulelinz7.at/fileadmin/Dateien/Landeslehrplan%20Einzelh%C 3%A4ndler(in).pdf

* several subjects are divided into "Normalgruppe" (basic learners) and "Vertiefungsgruppe" (advanced learners)

Curriculum of Vocational Schools

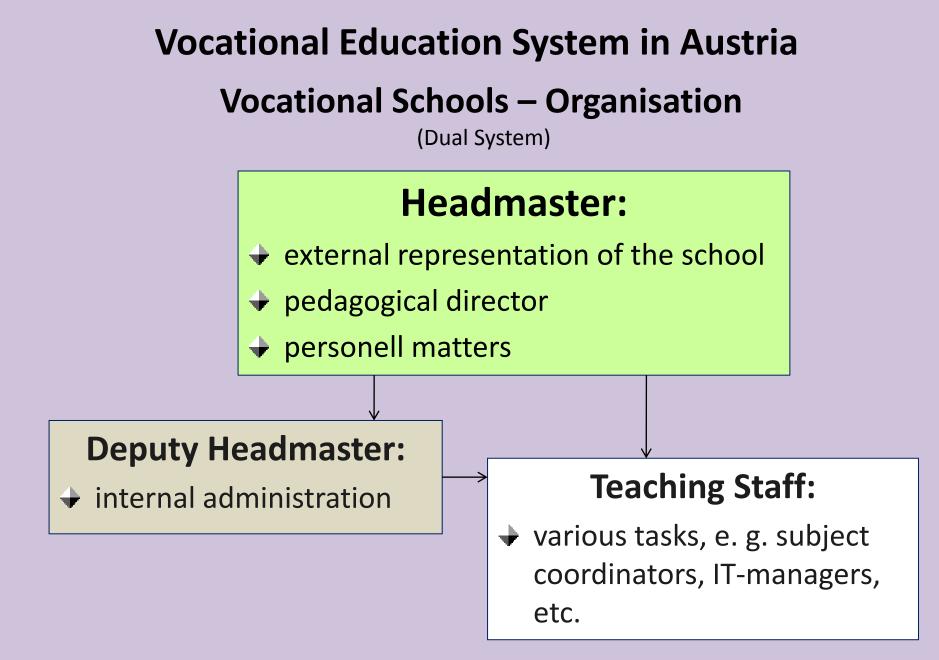
Special Needs Education

prolongation of apprenticeship, e.g

retailer: regular time 3 years \rightarrow 4 years for slower learners

partial qualification

- set-up of individual curriculum
- integration into worklife for students who aren't able to pass full education



Differences / Impressions: Vocational Teacher Education

- more attendance at University
- is based on a modular system
- special academic teacher education
- pedagogical studies
- complementary studies



study for 3 years including 1 year fulltime study



- → academic degree is needed before starting education
- less attendance at University
- more self-guided studies
- various further lectures (e. g. Contact days)
- only pedagogical studies
- Istudy for 1 − 1,5 years
- system of "Guidance and Councelling"

My background



Sylvia Jöch Date of Birth:	2 nd December, 1971 in Waidhofen/Thaya, Lower A.
Education:	4 years Primary School, 4 years Secondary School 5 years Commercial College (graduation with matriculation)
Prof. career:	1991 – 2008 works for various forwarding agencies (cargo partner, Frans Maas, Danzas, G. Englmayer)
Since 09/2008:	Teacher at the Vocational School for commercial professions as forwarding agent in Braunau/Inn, Upper Austria
Hobbies:	Nordic walking, cycling, meeting with friends, reading good books, travelling around the world, watching good films in the cinema and on TV and of course the job

My background



Sonja Baier Date of Birth:

Education:

Prof. career:

Since 01/2008:

Hobbies:

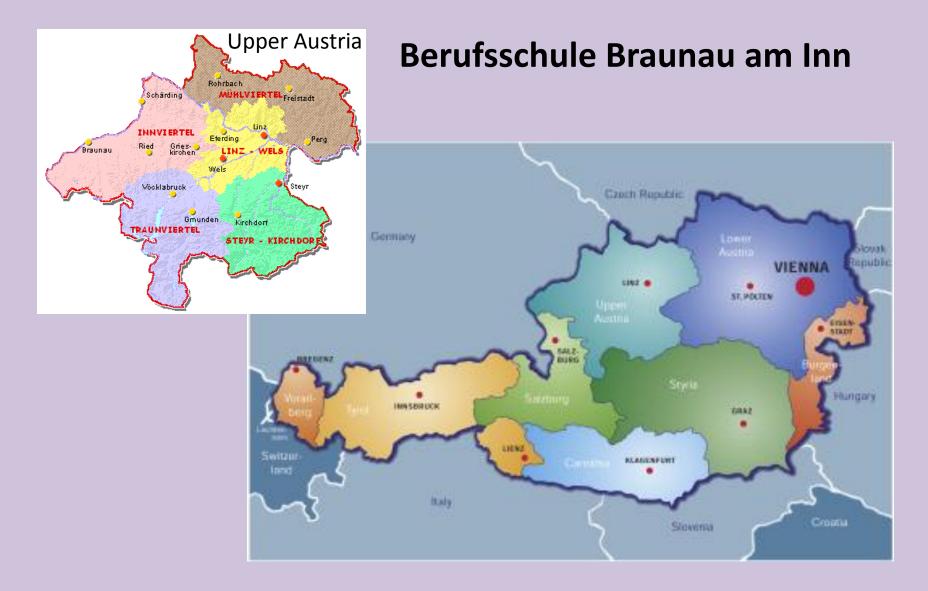
12th February, 1960 in Braunau/Inn, Upper Austria

4 years Primary School, 4 years Secondary School1 year Polytechnic institute4 years Evening Commercial College (graduation with matriculation)

Apprenticeship as sugar baker
After I got 2 children I started a new course of
education with the Evening Commercial College.
1999 – 2007 working as office manager and than
as authorized signatory in a log house company
which bought the wooden beams in Finland.

Teacher at the Vocational School for commercial professions as office administrator or retail dealer in Braunau/Inn, Upper Austria

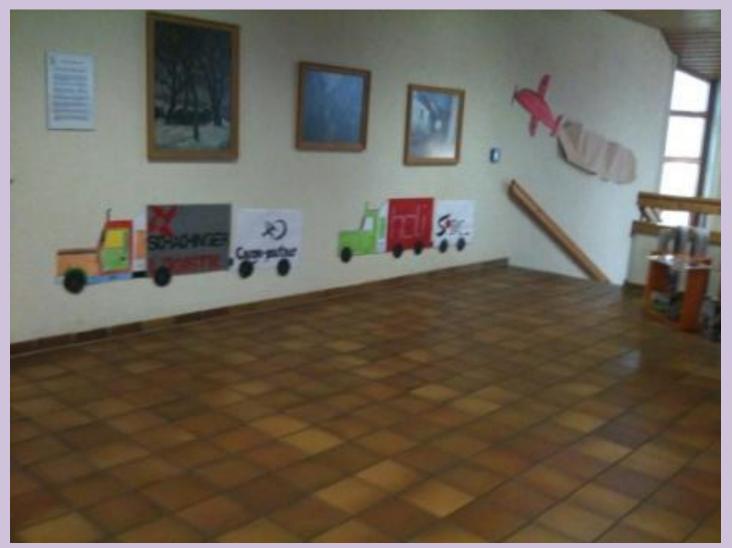
My family, Nordic walking, painting, reading good books, travelling, aso.















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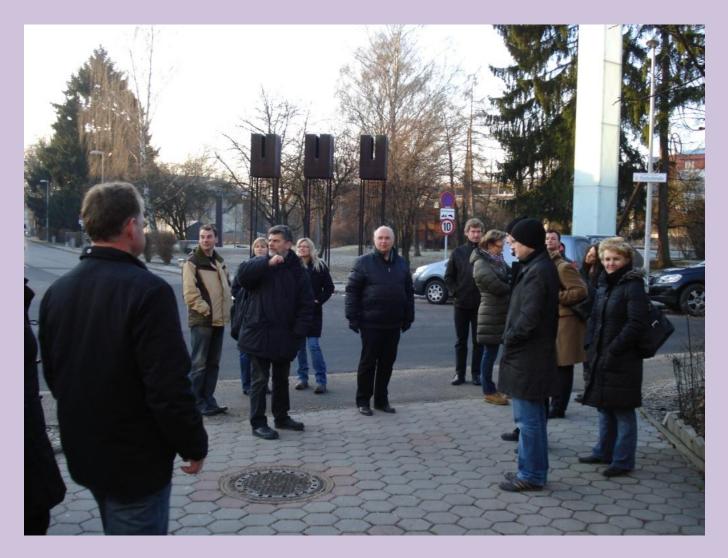














Thank you for your attention!