Danute Rasimaviciene Vilniaus Kolegija/University of Applied Sciences

# PHE in Lithuania



LT: 14 U 17 UAS

Vilnius: 8 U 6 UAS

### Milestones

#### 1991

- Establishment of the new educational system
- College College Diploma



- New programmes
- Emphasis on the learner
- Emphasis on the learners ability to do something (competence based learning)

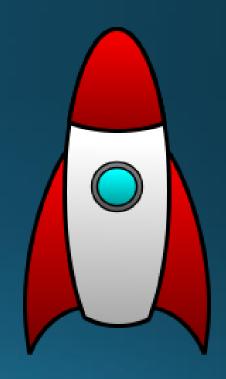
### Milestones

#### 2000

- Introduction of binary system of HE
- College of HE Higher Non- University Education Diploma / 6 l.
  - New strategy and mission of HEIs
  - New programmes (competence based)
  - Quality assurance system
  - Recourses

## Introduced & integrated concepts

- Critical thinking
- Active learning methods
- Competence based learning
- Generic and specific competencies
- Learning outcomes
- Credit
- Quality assuarance



### Milestones

#### 2007

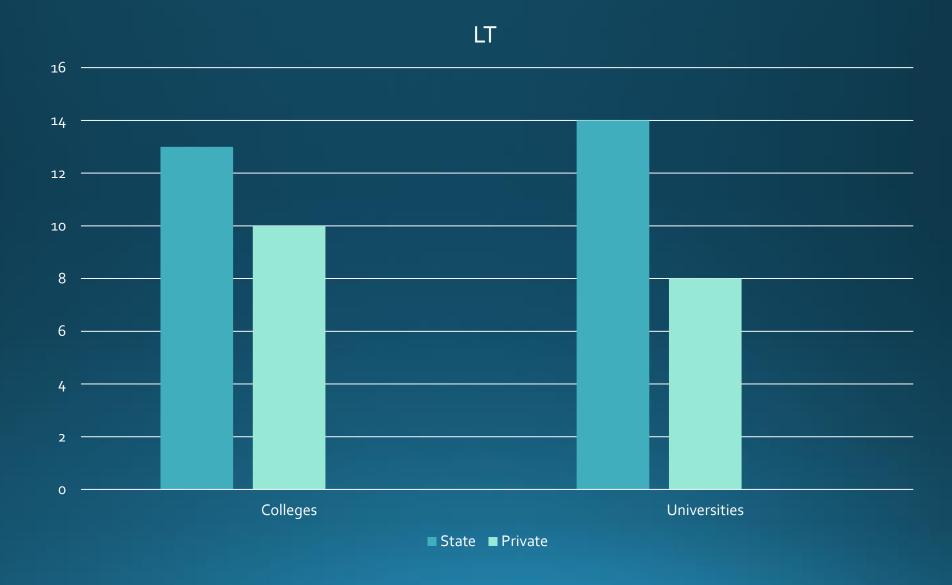
• Professional Bachelor Degree/ 6 l.

#### 2011

- ECTS system
- Student workload concept



## HEIs

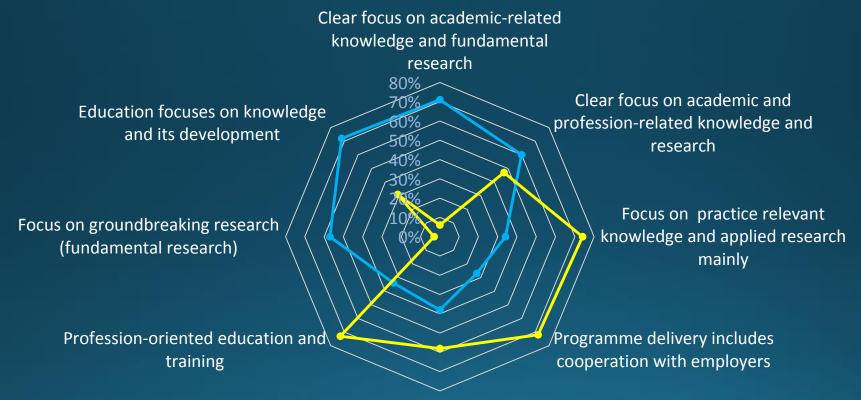


## Distinguishing factor

Professional character

#### What EU institutions think of themselves

→ University (academic) → PHE Institutions



Education focuses primarily on employability in a wider meaning (ability of employment over a...

## HAPHE /EURASHE definition

**Professional Higher Education** is a form of Higher Education that offers a

particularly intence integration with the world of work

in all its aspects, including teaching, learning,

research and

governance, and

at all levels of the overaching qualifications framework of the EHEA.

## Case: Vilniaus Kolegija/UAS



- Open to innovations, flexible, and continually changing PHEI that is harmoniously combining labour market needs with the development of perspective areas of science and art.
- An institution cherishing the spirit of creativity among teachers and students and responsibility based on the requirements for a high quality performance.
- An international recognition gained educational institution successfully integrating into the EHEA

### VK Mission

- To provide practice-oriented study programmes designed for students' self-development to become specialists with the professional bachelor's degree in biomedicine, agricultural, physical, humanitarian, social and technological sciences and arts, who meet economic and social needs of Vilnius region and the entire Lithuania.
- To ensure a modern study process complying with the European standards and develop an effective cooperation with representatives from the business world.
- To develop students' generic competences and civil values, necessary for VIKO graduates' future work and continuing studies.

#### VK Governance



#### **VK Council**



#### VK Council



#### Chair:

Vaclovas SLEINIOTA, Honorary President, Engineering Industries Association of Lithuania

#### Members:

Rimantas KVEDERAS, Production Director, UAB "Thermo Fisher Scietific Baltics"

Andrius PLEČKAITIS, Head of Innovations, Lithuanian ICT association "INFOBALT"

Algimantas VARIAKOJIS, Managing Partner, Business Angel Fund I Eduardas VILKELIS, Lithuanian Business Confederation

## VK Council responsibilities



- strategic plans
- structure
- usage of recourses
- reports
- admission capasities
- organizations of elections
- requirements for the lecturers, etc.....

**VK Board** 

Rector



### Subdomains of T&L

- T&L Strategy
- Approaches to Curriculum Development
- Content for Learning & Teaching
- Learning Environment
- Programme team(s)



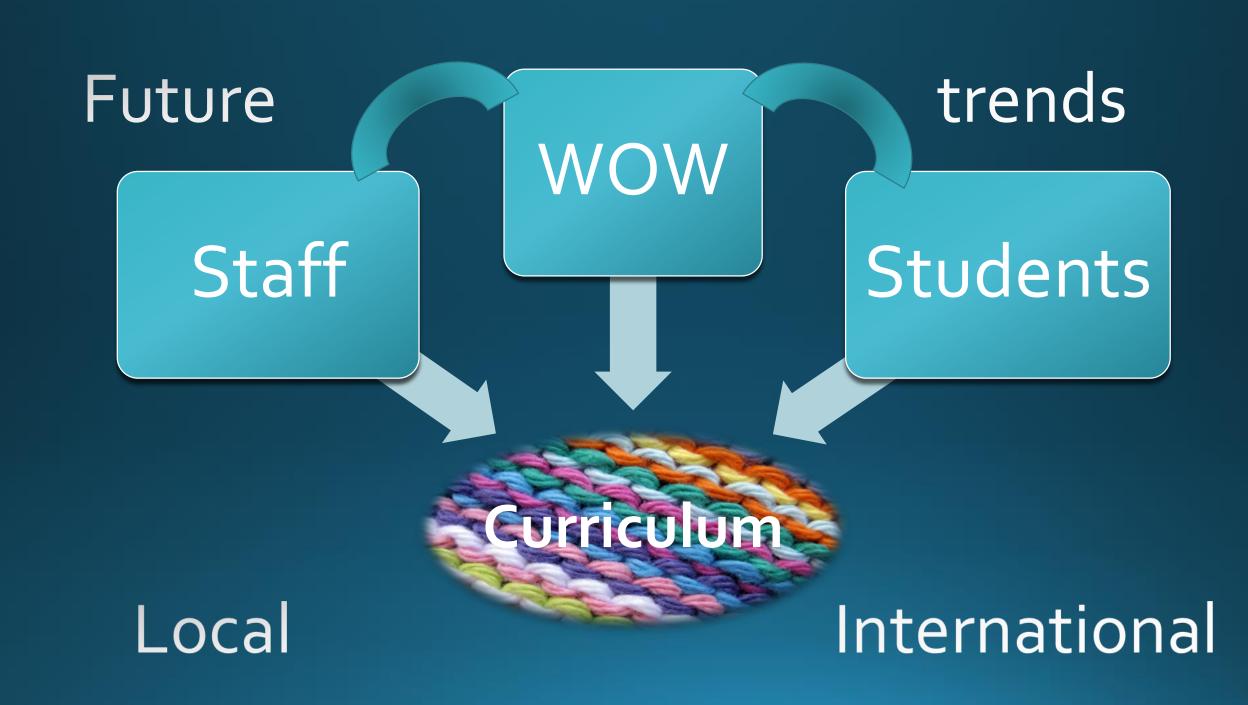
## Approaches to Curriculum Development



Development

Maintenance

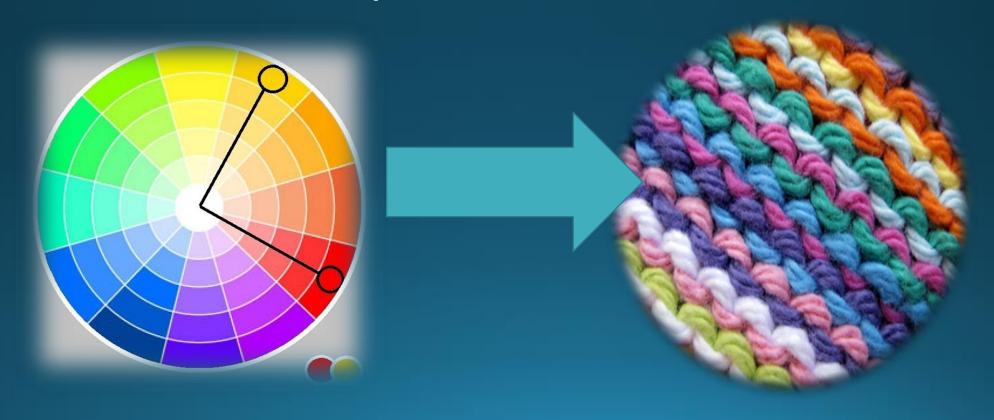
Review



## Approaches to CD

Research in collaboration with profession

Curriculum



## Approaches to CD



Inform and enhance each other mutually and dynamically

## T&L approaches to CD in LT PHEIs

Methodology for the Evaluation of New Study Programmes

- Aims & Los have to be in compliance with academic and professional requirements, needs of the society and labour market (59.2)
- Curriculum reflects latest achievements in science, arts or technologies (60.5)
- Stakeholders are involved in the processes of programme evaluations/review and improvement (64.2)

## Engagement of WOW



- Analysis of programme demand (respondents)
- Study programme committee (members)
- Content (curriculum) development (authors, consultants)





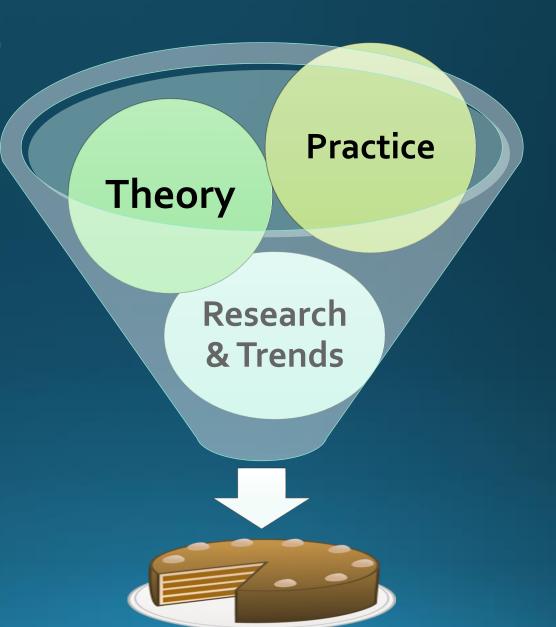






Content for T&L

references WOW & Academia



## VK programmes/ content recognition

- International Business (Logistics, Sales and Marketing) Double Diploma with UCN, DK
- Creativity and Business Innovation Joint Programme with EEUAS, EE, and ISCAP-PPT, PT
- Software Engineering
- Tourism Management
- Banking

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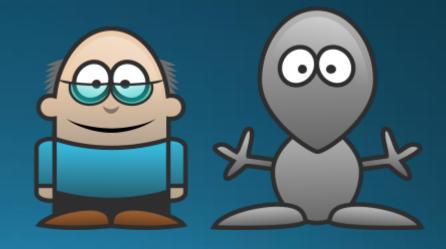
## Theory and practice integration



Twin pairs



Learning scenarios



## Learning environment



## Learning environment

In harmony
Stimulating
Enabling to move
Provision of conditions

## Significant practice phases



- 1 year theory + practice
- 2 year theory + practice + 3 months internship (20C)
- 3 year theory + practice + 3 months internship(2oC) + final thesis

### Practice forms



- Simulations
- Company visits
- Seminars
- Hands on activities
- Contests
- ...ect.



## Programme team(s)



## VK Programme team(s)



Blend of expertise



## Business Programme teams



- 10% 20% PHD holders
- 60% 80% with a practical experience for more than 3 years
- 10% 20% WOW representatives
- 10% international guest lecturers

## WOW representatives as

- Programme team members/ lecturers
- Internship supervisers
- Final thesis supervisors
- Final Thesis Defence
- Committee members





### As well as

#### Clients and sponsors

- Solution orders
- Infomation providers (cases)
- Feedback providers



## Research, Development and Innovation

• RDI agenda

Final thesis in direct relation with the placement Prompt reaction to the needs of WOW

- RDI process monitored by QA procedures
- RDI outputs and outcomes

Logistics programme for the company
Hotel documentation
Creativity boosting sessions
Marketing plans, etc. ...



Thank you for your attention

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