# WP2 | Eduwork.Net Survey Global Report

### EduWork.Net

"Networking of VET providers for improving quality of work based learning at local and transnational level"

Project No.609096-EPP-1-2019-1-IT-EPPKA3-VET-NETPAR





### **Project summary**

EduWork.net project aims at building networks and partnerships of VET providers and the world of work, at regional, national and European level. It builds capacity at grass root level for the effective implementation of national and European policies of work-based learning, apprenticeship and supports VET providers to organise VET students' mobilities abroad. Partners represent VET associations from Italy, Spain, Greece, Lithuania, Ireland, United Kingdom plus a European network of organisations involved in the field of VET and employment based in Germany.

### Survey: aims and description

The Eduwork.net partnership developed a tracking mechanism to be used by VET providers to track their VET students that have undertaken periods of work-based learning in companies in the same country or abroad. This tool allows VET providers to acquire necessary information for the quality improvement of their training provision and the remodelling of it in order to better reflect the needs of the VET students and employers.

At the core of the tracking mechanism is a survey addressed to VET graduates that gathered data related to further education, employment, career paths, skills and competences required in the labour market and the relevance of the skills acquired during the apprenticeship.

### The survey has been based on qualitative and quantitative data.

Quantitative data include socio-biographical information, details of the study programme, in the framework of which the apprenticeship was organised, details on the apprenticeship itself, transition to employment or further education and training, earnings, type of contract, employment status, occupation, professional status and/or activity, geographical and/or sectoral mobility.

Qualitative data include relevance of apprenticeship to employment, skills needed in the job / skills acquired during apprenticeship, career progression and satisfaction, perceptions of the quality and relevance of their apprenticeship.

The survey is structured, with open-end questions and multiple rating systems, in 3 sections, designed to collect data on different aspects of WBL

SECTION III. DEMOGRAPHICS

SECTION I: EDUCATION AND WORK-BASED LEARNING

Lithuania, UK and Ireland) between March and July 2021.

SECTION III. DEMOGRAPHICS

Each country took the he responsibility to translate the survey questionnaire to the official language of their country and adapt the questionnaire to regional needs and features.

The tracking survey has been developed in Google Forms so that each VET provider could better integrated within their IT system.

Survey's collecrive submission have been organized in 6 partner countries (Italy, Greece, Spain,

## Report

mechanisms for preparing, managing and monitoring survey, evaluating the results and feed the results into the quality assurance system of the VET provider.

Apart from the tracking survey, the tracking mechanism includes methodologies and

suggestions and quantitative evidences.

The report reflects the original structure of the survyes but adds two final sections to collect

This document represents the report of the all questionnaires received, with main findings,

comments, evaluation and feedback on the validity of the survey tool used and, overall, on the WBL experiences as they emerged from the surveys in each country.

On the basis of these results, the EduWork.Net partnership will incorporate suggested

improvements and will proceed to establish permanent VET students' tracking mechanism with the involved VET providers that will feed national information systems. Through this VET providers will be able to track VET students and improve the quality of the VET provision and linkage to the working life.

The partnership will also provide a guide that will allow more VET providers to implement and adapt the tracking mechanism to their needs.

adapt the tracking mechanism to their needs.

The full data on which this report has been built are available on the project website www.eduwork.net

The following is a brief overall summary and the 6 detailed national reports.

### **QUANTITATIVE AND DEMOGRAPHIC DATA**

The survey involved 1453 students - of these more than 800 were from Italy, in over 50 VET centres. The number is significant and relevant for the quality it attributes to the collected data.

The most common type of WBL experience is represented by internships in companies, lasting between 1 and 3 months, carried out by young people involved in upper secondary VET.

The young people involved in WBL activities were predominantly male, with the exception of Italy, where more than half of the respondents were girls.

The ages of the participants change from country to country, depending on the characteristics of the group interviewed, the type of WBL carried out and the peculiarities of the local VET system. For example, in Italy there is a prevalence of very young people, still in education path, while in other countries the average age is higher with young adults who have already finished their studies.



55

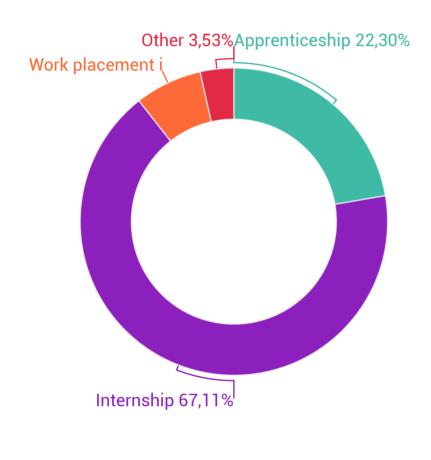
**VET centers** involved in the survey

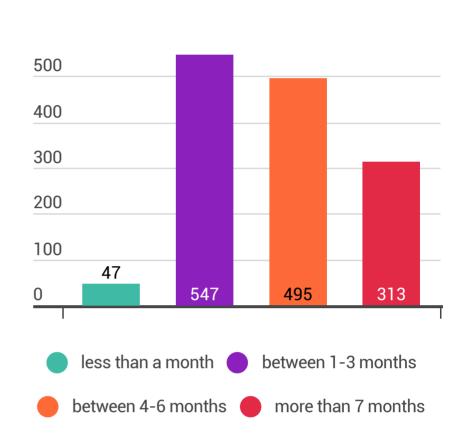


Respondents involved in the survey

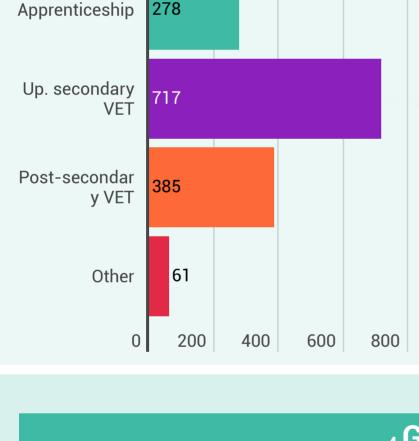
1453

## 1. Type and duration of WBL experience





2.Study level during WBL



240

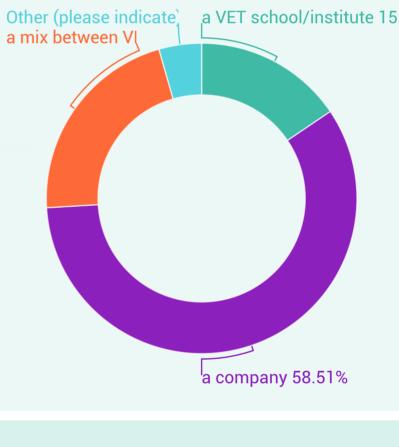
180

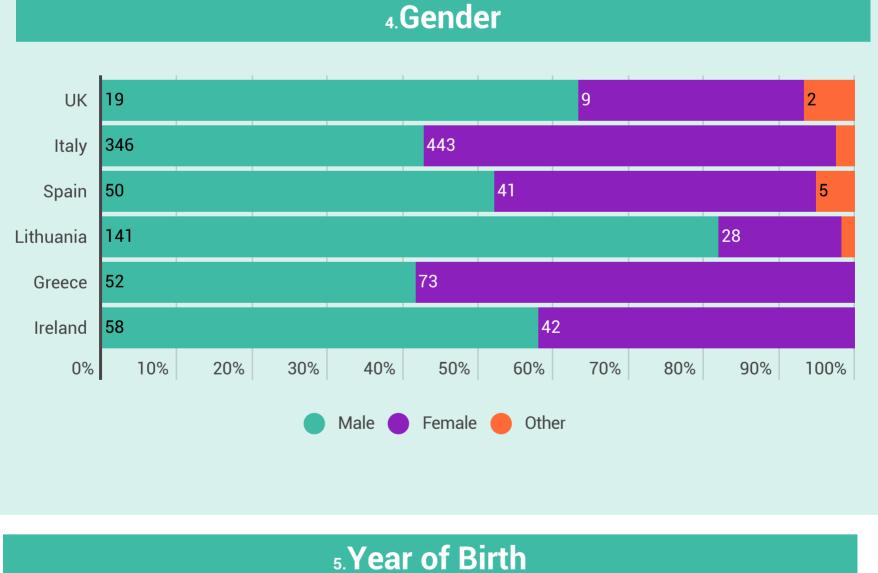
300

200

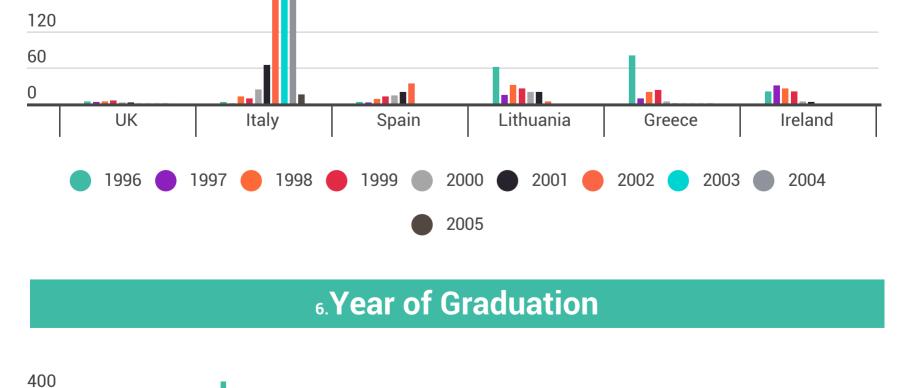
100

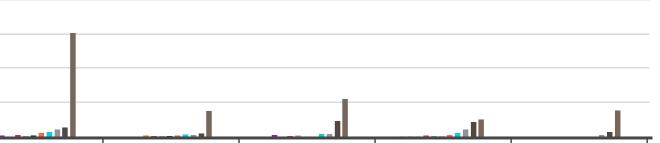
3. Host organisation is/was:











Ireland

2016

UK Italy Spain Lithuania Greece Not graduated - still in school 2011 2012 2013 2014 2015

2018

2019

### **QUALITATIVE DATA**

### **WBL** experience Evaluation

In all the countries involved, most of the respondents evaluated the WBL experience positively or very positively (see tables n. 7) believing that it was an opportunity to practise the experiences acquired during their studies or to acquire new and complementary ones.

In particular, soft skills appear to be the ones most developed during the WBL experiences, with a wide reference to relational skills, the ability to communicate and welcome customers in an appropriate way, the possibility to develop more self-confidence and the ability to work in a team (see table n.8 and 9)

### **Curriculum and study program**

The curriculum in their VET centres was evaluated positively and prepared them well for the WBL experience. nevertheless, suggestions were often made to improve the curriculum. Many interviewees believe that more practice and more hours of laboratory and WBL are needed. Some answers show an interest in the opportunity to have simulated work experiences or role plays where develop relational skills with the client or ability to deal with the conflict in workplace. Most respondents have commented that having dedicated WBL courses embedded into their local national curriculum would have facilitated a far smoother transition into apprenticeship opportunities and prepared them far better for employment.

Feedback to companies

With regard to the relationship with companies, some elements arose which made the WBL experience more complex. In particular, not always the tasks assigned have been relevant to studies or there has not been adequate accompanying activity from the company mentor. Suggestions made to companies to improve the WBL experience included: • Have more regular meetings with mentors

- Give more feedback to the learner
- Provide broader experience in the company rather than just doing one job
- Better cooperation with schools and presence of a school tutor
- better preparation of the internship
- greater involvement and communication with the interns

### How would you evaluate the WBL How satisfied are you with the

7. WBL experience satisfaction

# period, in term of quality?

600

700

600

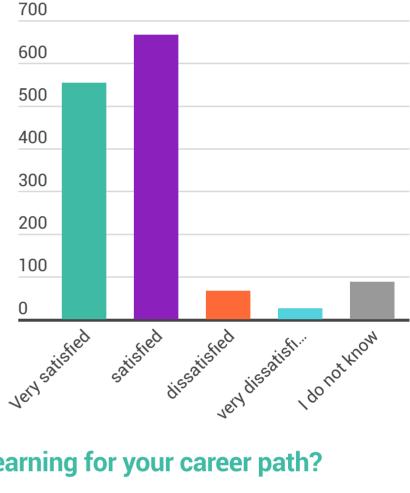
800

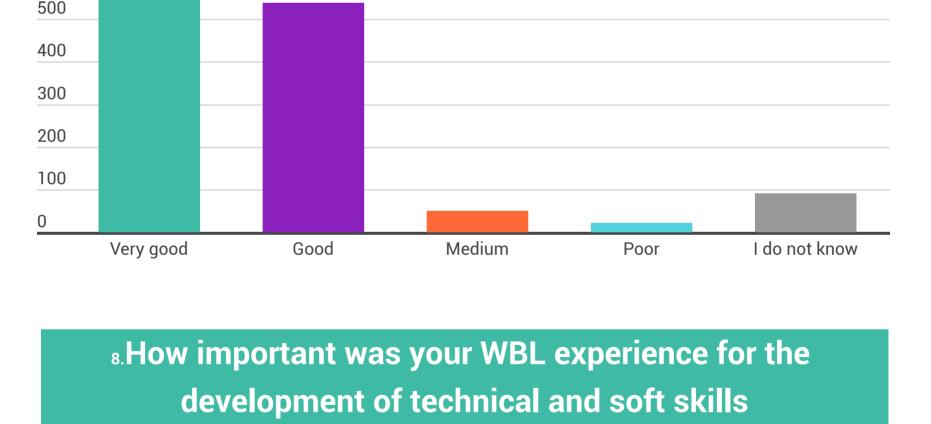
700

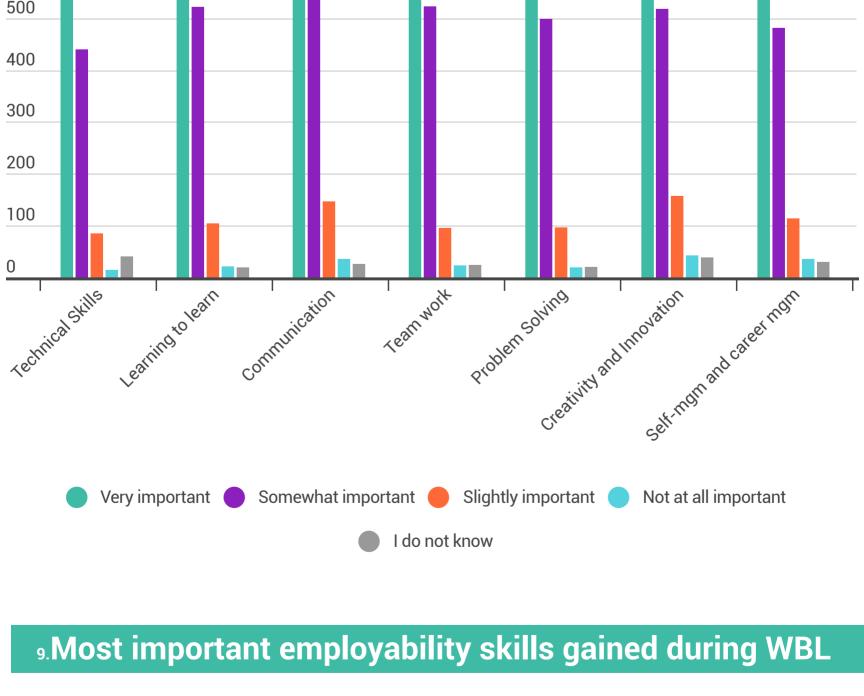
600

### 500 400 300 200 100 0 Medium Good How helpful was the work-based learning for your career path?

WBL?







Communication Deal with customers

Relationship
Time Mgm
Time Mgm
Technical skills Self confidence Team work

work organisation

### **EMPLOYMENT STATUS**

Most of the young people involved claim to be currently employed, with the exception of Italy, where most are still in VET.

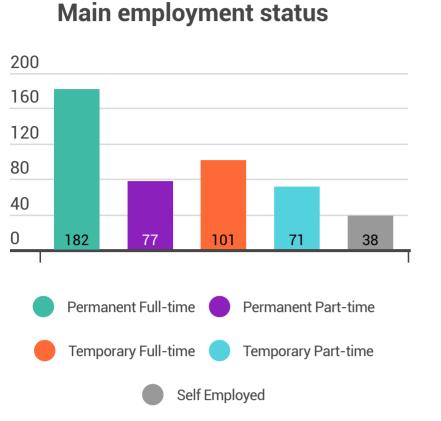
Regarding employment status, the most frequent answers are permanent full time and termporary full time, depending on the country. Frequently, jobs are linked to previous studies (see tables n. 10).

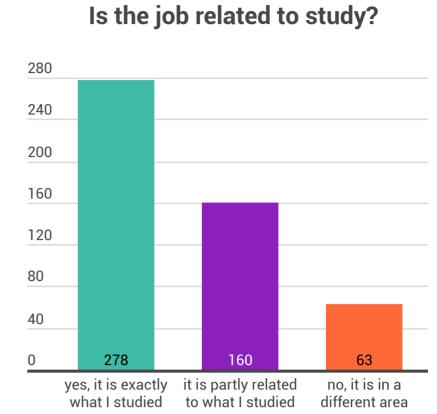
Respondents mostly stated that they had already obtained a job during their studies or that it had taken them no more than 6 months to find one.

Most important competence in the job revelead from the questionnaire are technical skills, team work and the approach to learning (see table n. 11)

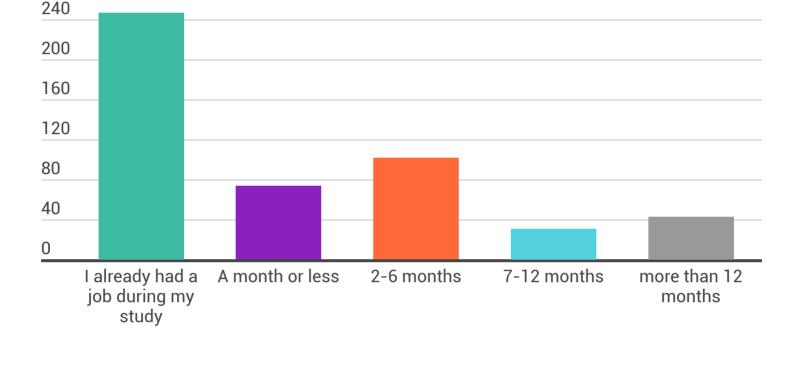
Respondents say they have encountered problems in finding a job, mainly due to a lack of previous experience, but are satisfied or very satisfied with their current job position, especially in terms of benefits and insurance (see table n. 12 and 13)

**10.Employment details** 



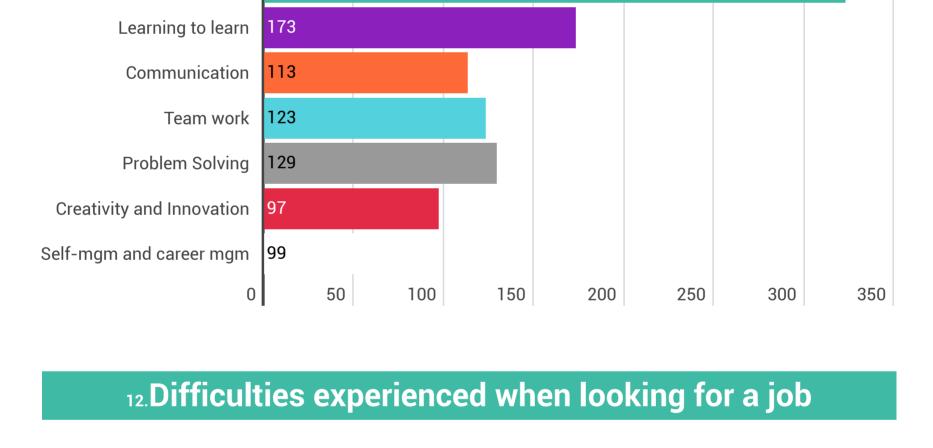


Months between study completion and first paid job



### **Technical Skills** 323

11. Most important competences in your job



limited employment opportunities in my field 1

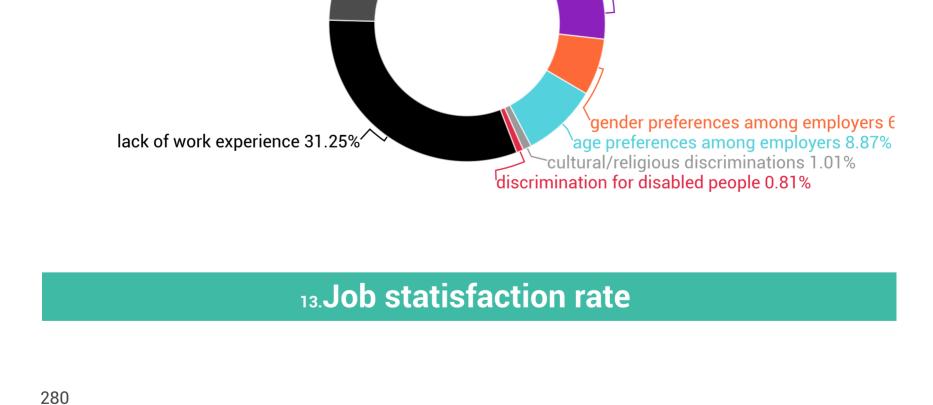
260

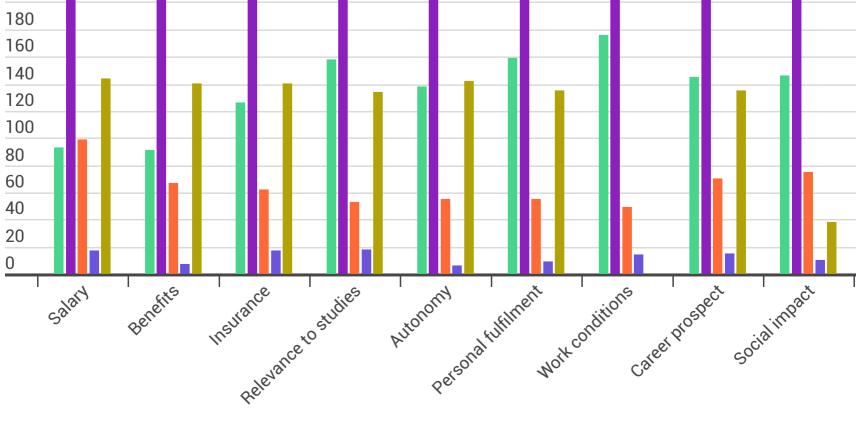
240 220

200

No/Other 13.91% takes too long to find a job 20.77%

employers are not interested in my area of spe





Satisfied Unsatisfied Very unsatisfied I do not know

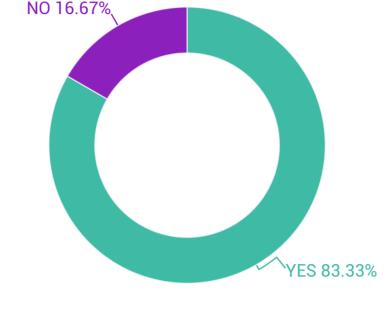
Very satisfied

### **SURVEY EVALUATION**

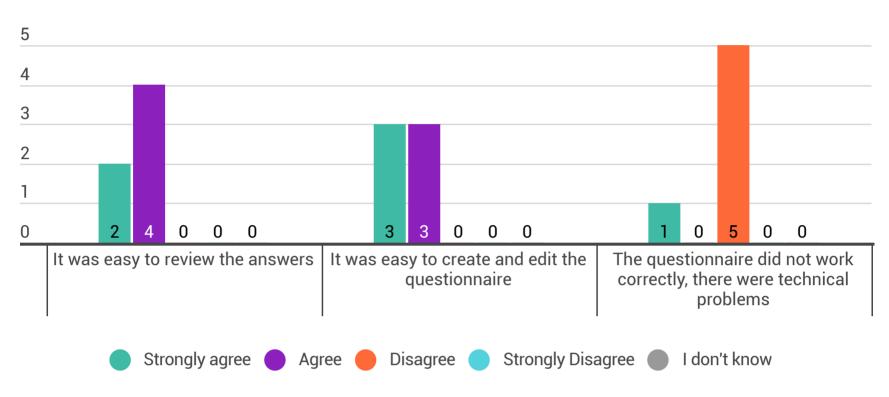
The questionnaire is valid and useful tool. Neverthless, to be assumed as permanent tracking system and to have a greater statistical value, it needs to be made shorter, simpler, less redundant and expressed in terms more easily understandable by young people.

Furthermore, the questions have to be more adapted to local contexts and region variances on VET provision etc.

14. To permanently adopt the Eduwork. Net questionnaire as a tool for monitoring WBL experiences, do you think you should tailor it to the needs of your organisation or network?



# 15.Evaluation of the survey tool, from a technical point of view.



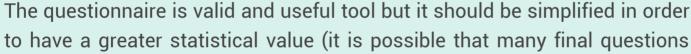
**KEY ISSUES** 



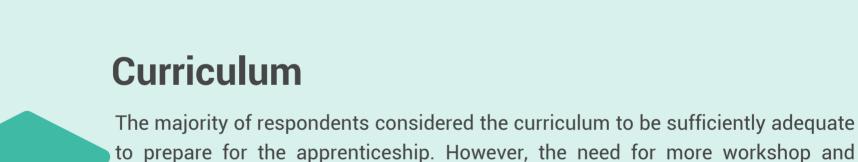
### The questionnaire showed that the WBL experience allows the development and strengthening of professional techniques and soft skills, such as effective

WBL experience

communication and relationship management, complementing the college learning. The experience as a whole was evaluated positively or really positie.



Questionnaire

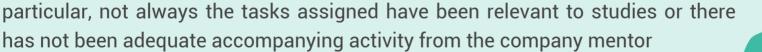


were answered hastily and inaccurately). Moreover, it would be useful to use

a terminology more suitable for the users of VET institutes.

protected context managed by trainers.





**Feedback for Companies** 

practical hours is stressed, as well as the need for access to simulated work

experience, where people can train their technical and transversal skills in a

some elements arose which made the WBL experience more complex. In



# WP2 | Eduwork.Net Survey <u>Italy Report</u>

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600



# Quantitave data

**SECTION I: EDUCATION AND WORK-BASED LEARNING** 



18

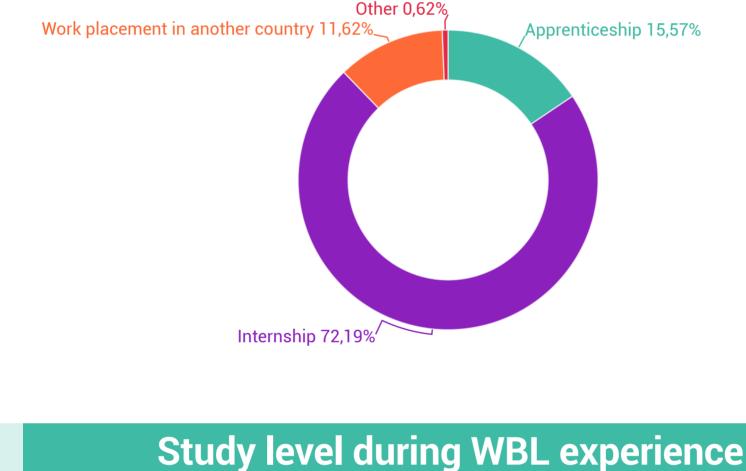
VET centers involved in the survey

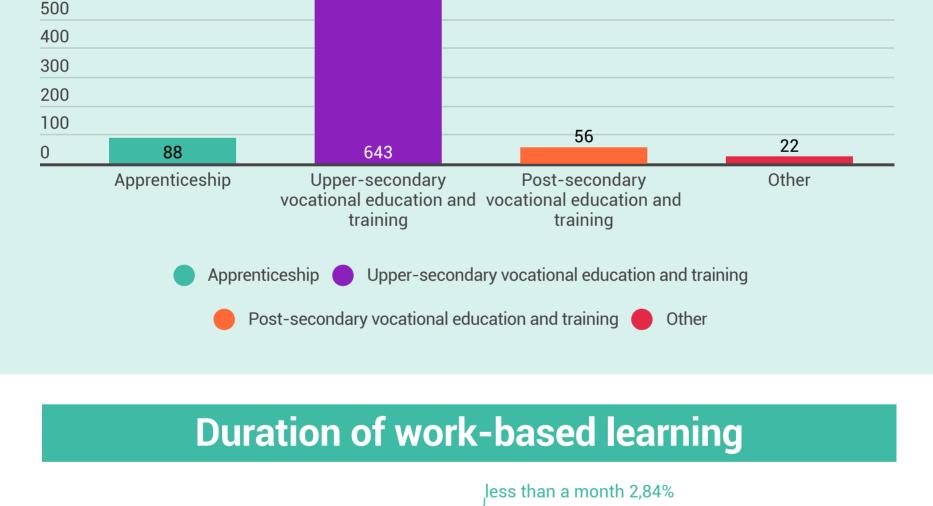


Respondents involved in the survey

809

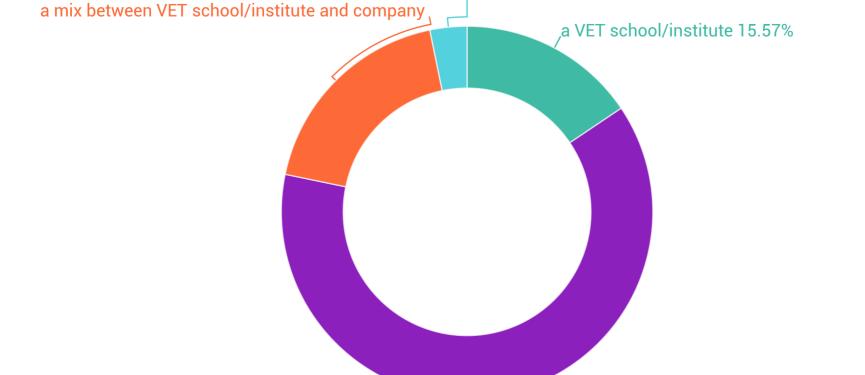
Type of WBL experience





### more than 7 months 28,43%





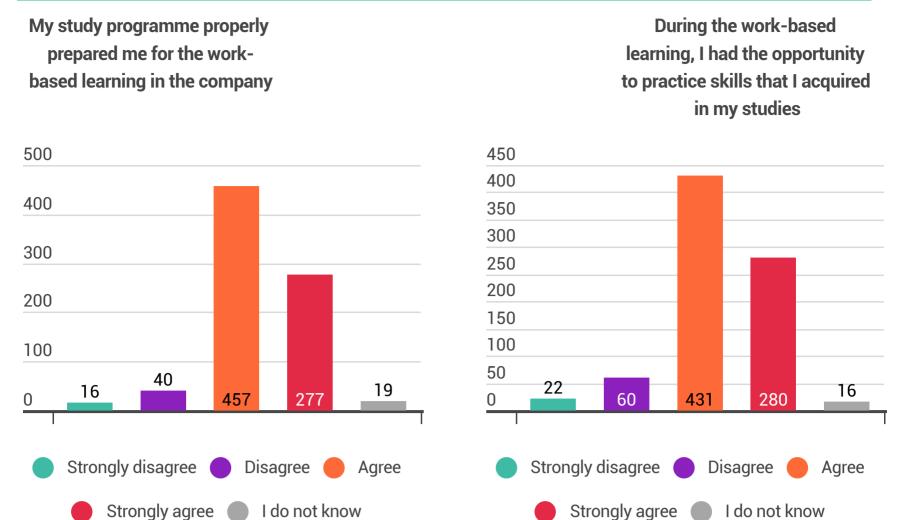
a company 62.67%

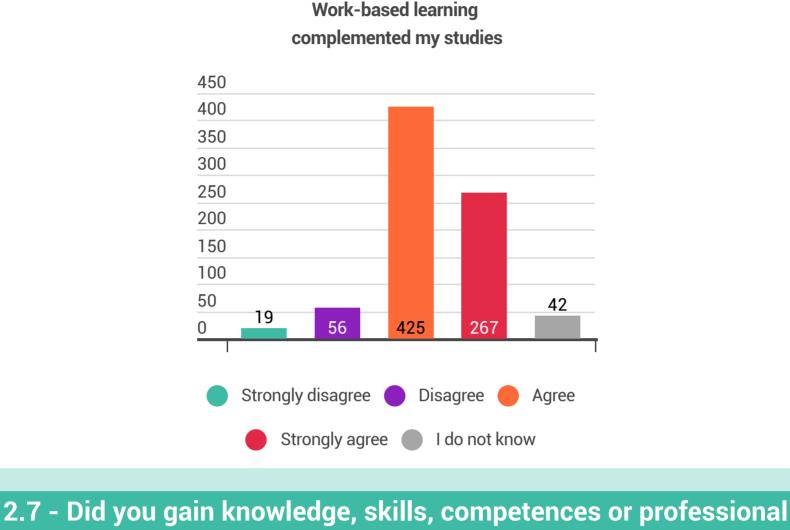
other 3.21%

### **SECTION I: EDUCATION AND WORK-BASED LEARNING**

### **Qualitative data**

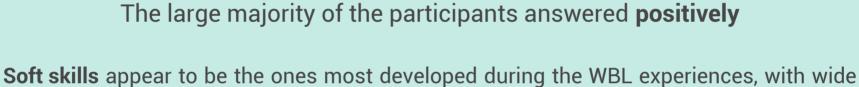
# 2.6 - To what extent do you agree or disagree with the following statements connected to your study and the work-based learning?





\*summary of all given answers

experience during your WBL not gained in your studies?



regard to relational skills, ability to communicate and welcome customers in an appropriate way, the possibility to develop more self-confidence and the ability to work in

a team.

500

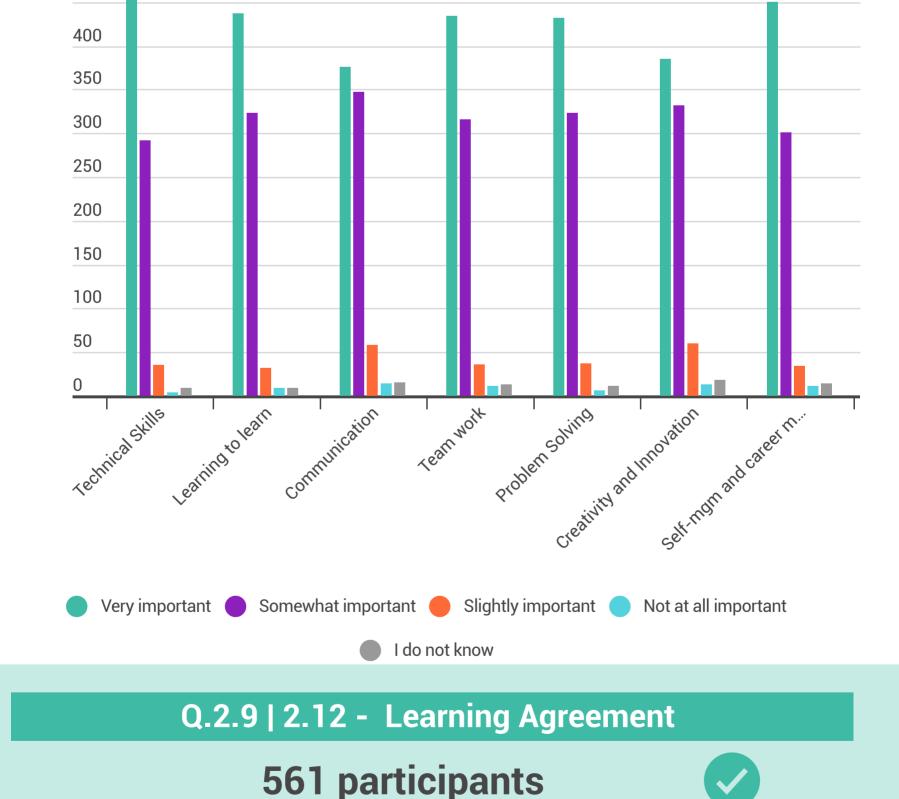
450

programmes, applying different techniques for shampooing and styling, and developing competence and speed in working in the kitchen.

2.8 - How important was your WBL experience for the

development of technical and soft skills?

Many also report having gained technical experience: using specific machines or

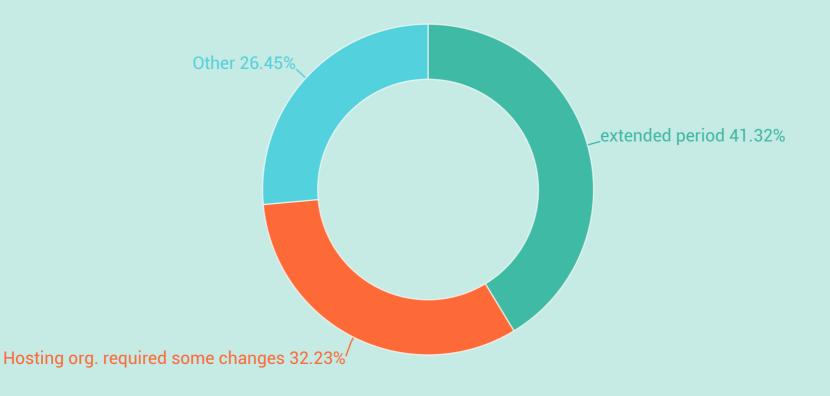


### Had a Learning Agreement with defined learning outcomes drawn up before WBL

**440 Participants** 

Why was the Learning Agreement changed?

Changed Learning Agreement during WBL



### **SECTION I: EDUCATION AND WORK-BASED LEARNING**

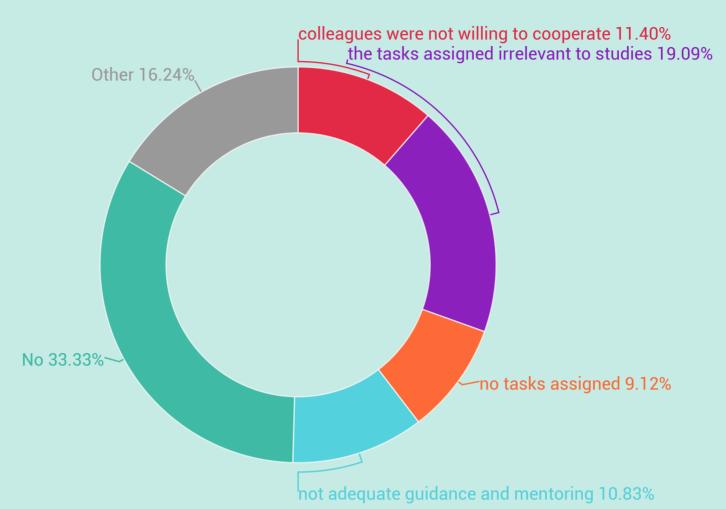
### **Qualitative data**

### 2.13 - How could the study programme better prepare you for the apprenticeship and for employment? \* a summary of all given answers

Most of the interviewees believe that there is nothing to add to the curriculum.

However, some respondents believe that more practice and more hours of laboratory and WBL are needed. Some answers show an interest in the opportunity to have simulated work experiences in which to develop relational skills with the client. Finally, a greater attention to the study of foreign languages is requested.

### 2.14 - Were there any negative elements that hindered the successful implementation of the work-based learning?



### How would you evaluate the work-based period?

Q. 2.16 | 2.18 -WBL experience satisfaction

400

400

350

300

400

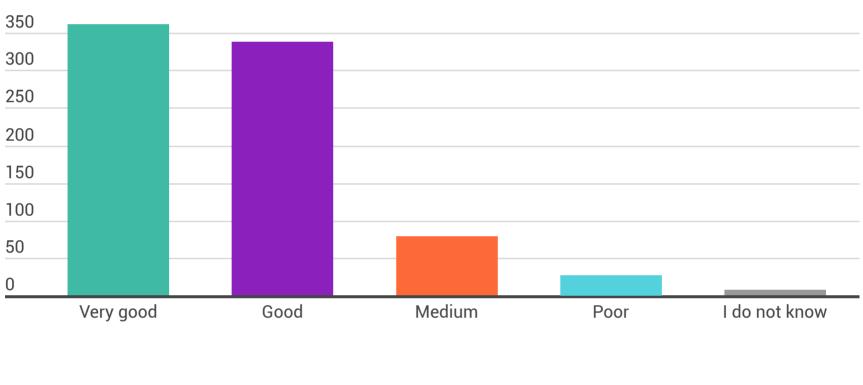
350

300

250

200

150



How satisfied are you with the work-based learning?



### 100 50 0 Very good Medium Good Poor I do not know 2.19 - What suggestions would you give to the companies to make the work-based learning experience more

# effective?

Half of the respondents believe they have nothing to suggest to the host

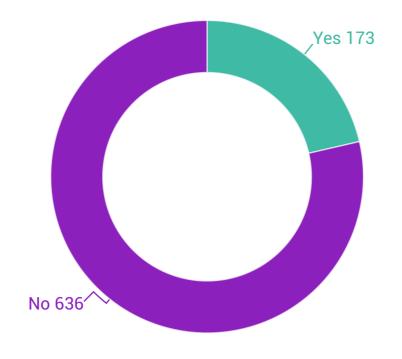
company

- Some other frequent answers: • Greater understanding and respect for the interns welcome
- Greater involvement and communication with the interns
- better preparation of the internship, identification of appropriate tasks
- greater verification of the company by the CFP, presence of a school tutor
- economic incentive a more structured feedback from companies

ITALY WP2 | Eduwork.Net Survey

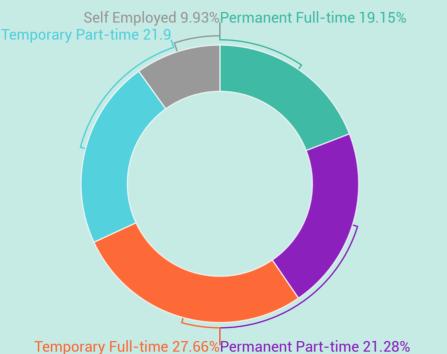
### **SECTION II: EMPLOYMENT STATUS**

# 3.1 - Are you currently employed or have you been employed after your studies?



### Main employment status Is the job related to study?

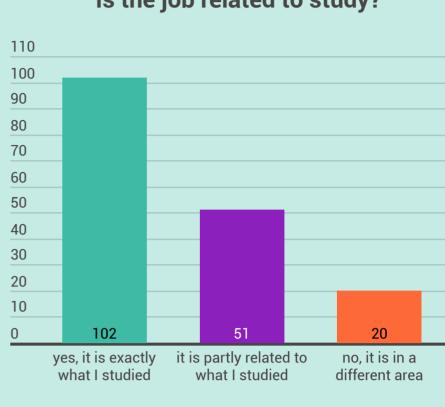
3.2 - 3.3 - 3.6 Employment details

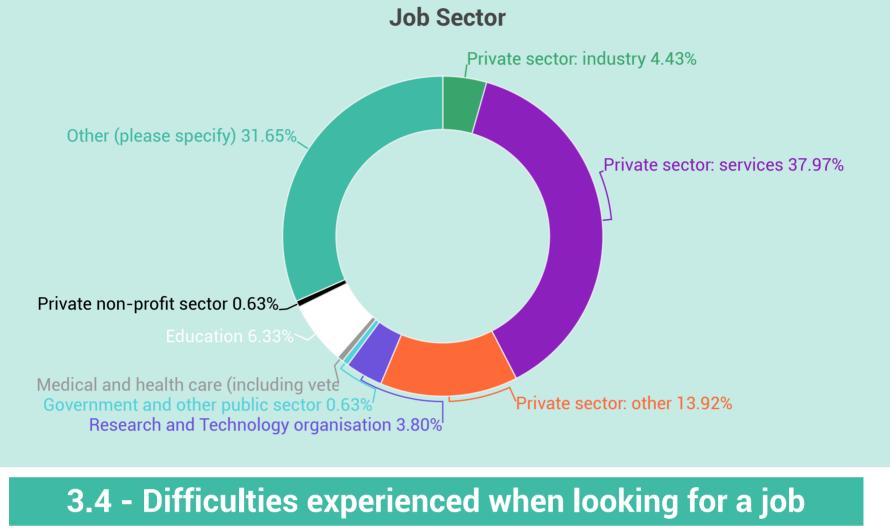


80

Communication

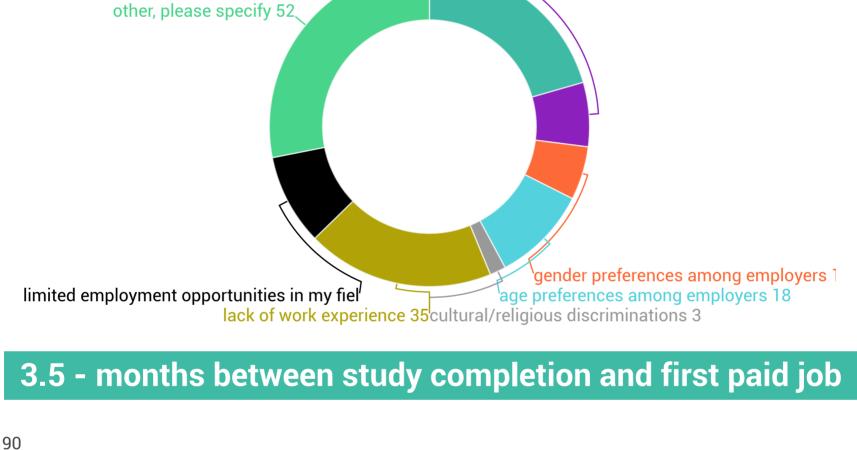
35



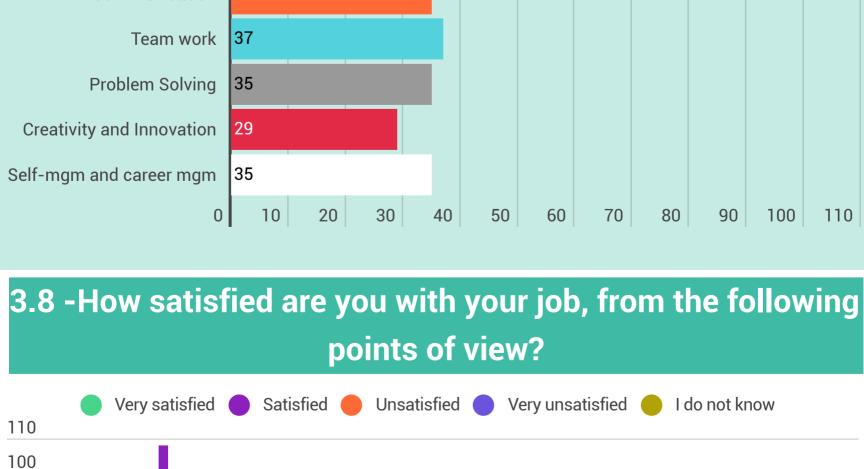


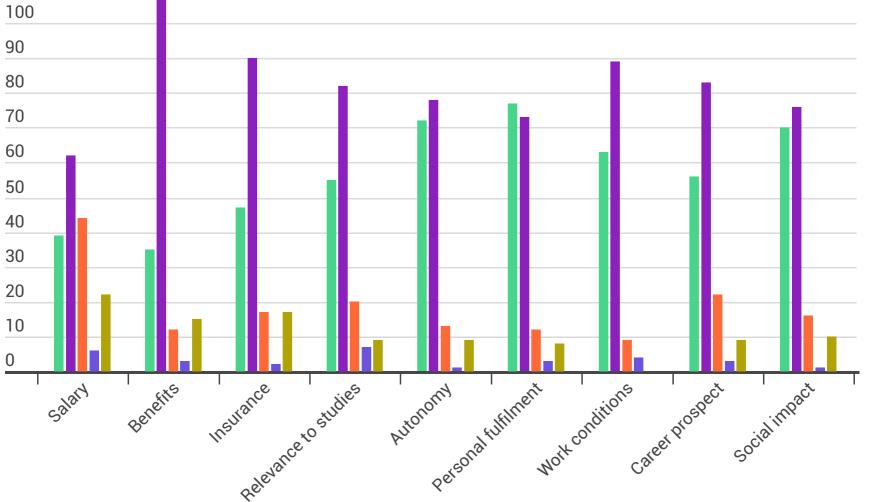
takes too long to find a job 38

employers are not interested in my area of spe



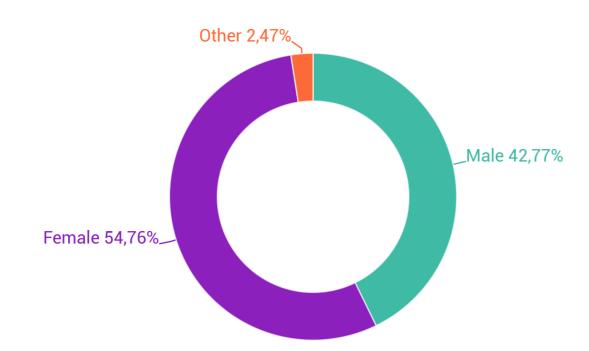




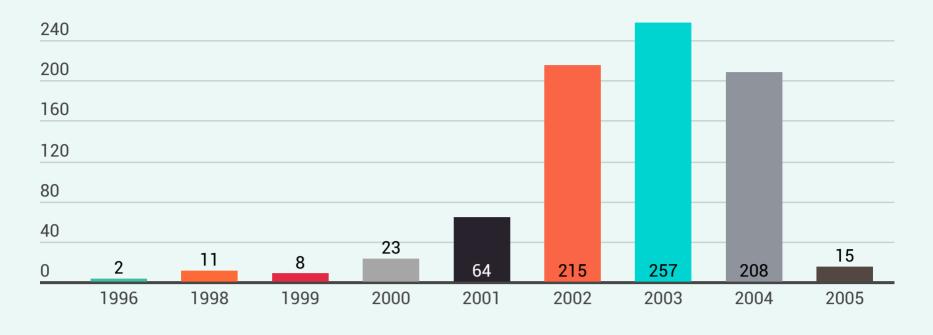


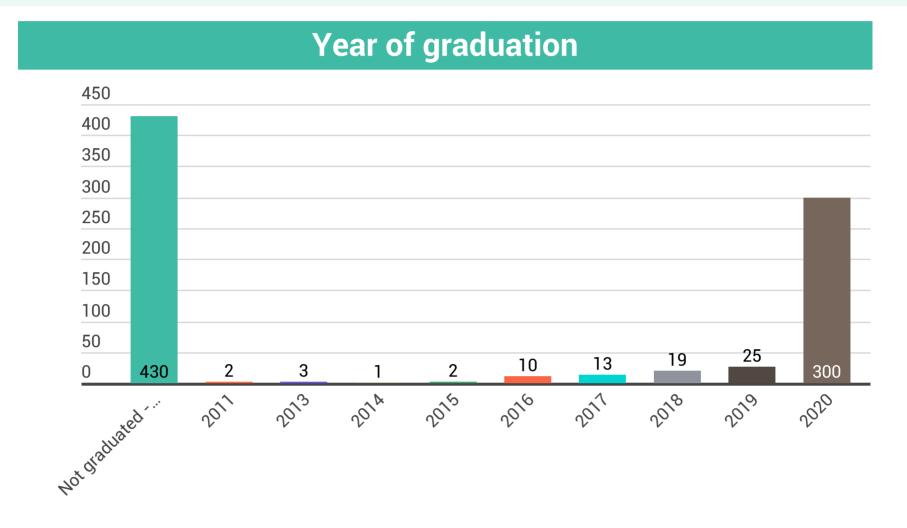
### **SECTION III. DEMOGRAPHICS**

### Gender



Year of birth





# Sales services

**Field of Studies** 



### companies. Having **feedback from companies** is fundamental for the design of courses and to be able to better plan the skills to be developed at school in order to create a greater synergy between school and

company. This would help to bridge the frequent gaps that are created between labour demand and supply

The tool is necessary to improve the quality of work and it would also be useful to have it filled in by host

The questionnaire is evaluated as a valid and useful tool but it should be simplified in order to have a greater statistical value (it is possible that many final questions were answered hastily and inaccurately). Moreover, it would be useful to use a terminology more suitable for the users of CFP.

The questionnaire showed that the WBL experience allows the development and strengthening of

professional techniques and transversal skills, such as effective communication and relationship

management. The experience as a whole was evaluated positively, and the majority of respondents considered the curriculum to be sufficiently adequate to prepare for the apprenticeship. However, the need for more workshop and practical hours is stressed, as well as the need for access to simulated work experience, where people can train their technical and transversal skills in a protected context managed by trainers.

Finally, it should be noted that there are differences between trainees and apprentices, who struggled more

with school/work time management.

**Survey Evaluation** 



is too long and cumbersome. Some of the questions are still difficult for the students to understand and they need to be followed and guided through the answers. There should be fewer, easier and possibly more closed questions.

Evaluation of the survey tool, from a technical point of view

The questionnaire has been evaluted as valid and useful tool and it will be

assumed in the organization as permanent tracking system, nevertheless it

## Evaluation

It was easy to create and edit the questionnaire	Strongly Agree
The questionnaire did not work correctly, there were technical problems	Disagree



It was easy to review the answers



Agree

# WP2 | Eduwork.Net Survey Lithuania Report

### **EduWork.Net**

"Networking of VET providers for improving quality of work based learning at local and transnational level"

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SECTION I: EDUCATION AND WORK-BASED LEARNING

### **Quantitative data**

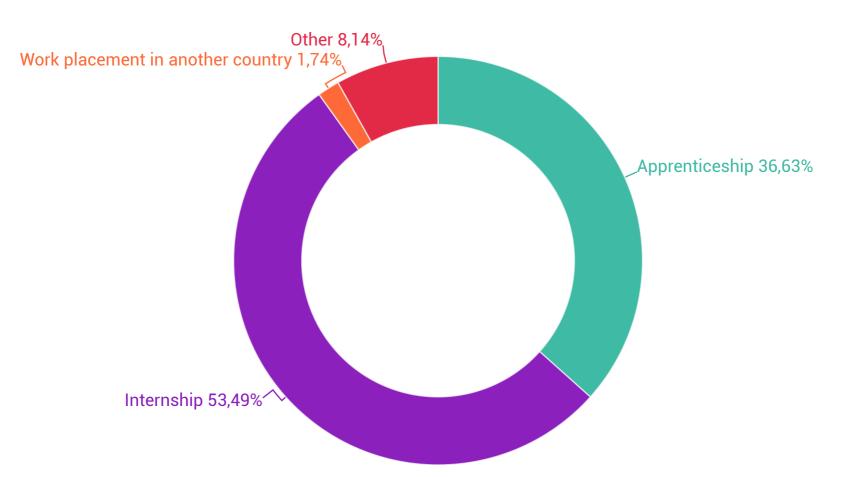


VET centers involved in the survey

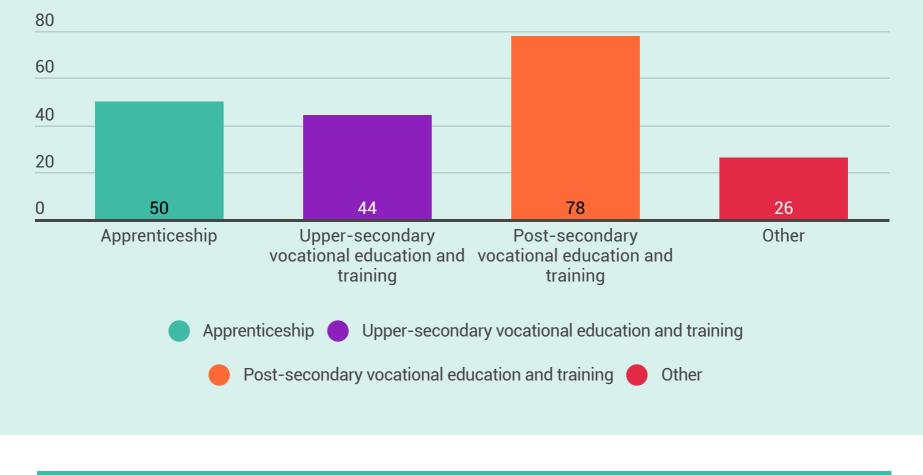


201
Respondents
involved in the
survey

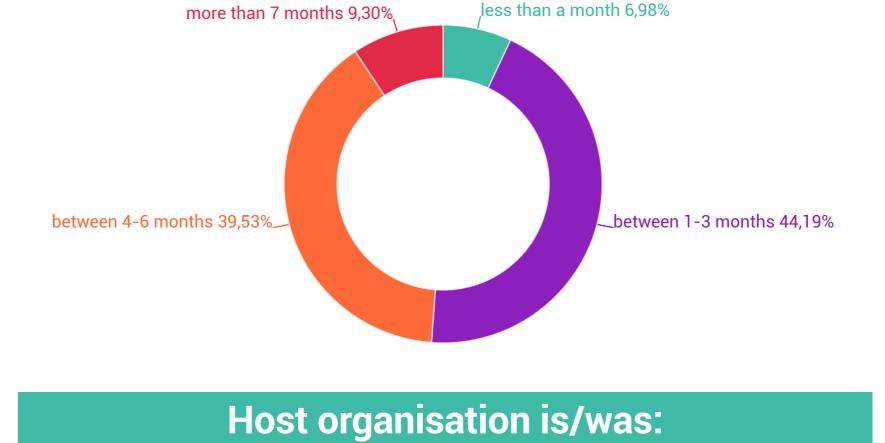
# Type of WBL experience



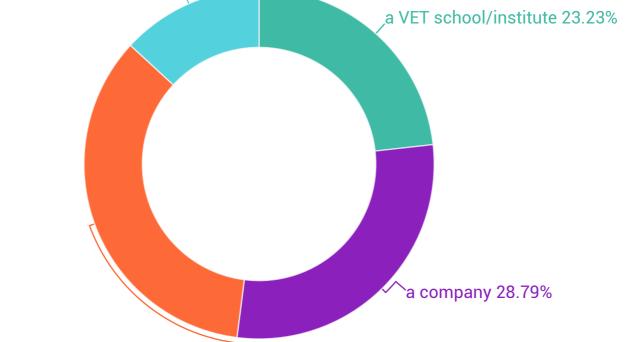
Study level during WBL experience



**Duration of work-based learning** 



### No answer 13.13%,

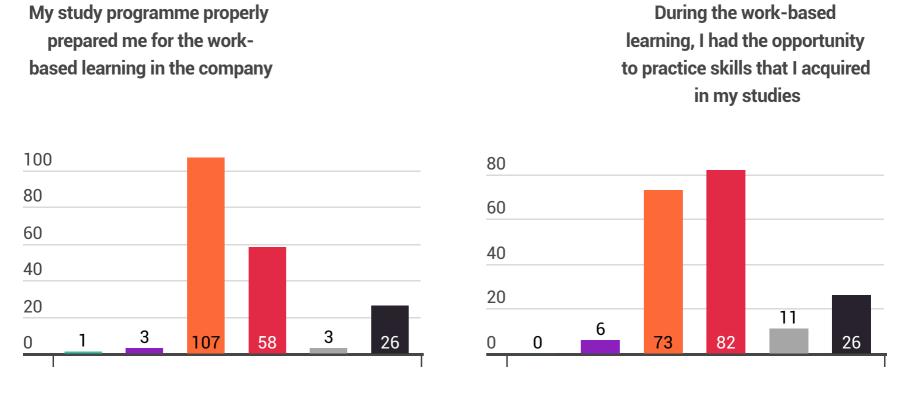


a mix between VET school/institute and company 34.8

### SECTION I: EDUCATION AND WORK-BASED LEARNING

### **Qualitative data**

### 2.6 - To what extent do you agree or disagree with the following statements connected to your study and the work-based learning?



Strongly disagree

Strongly agree

Disagree

not answered

I do not know

Agree

Strongly disagree

Strongly agree

Disagree

not answered

I do not know

Agree



**Work-based learning** 

studies? No answer 13.20%

experience during your WBL that you would not have gained in your



# 120

development of technical and soft skills?



## Had a Learning Agreement with defined learning outcomes drawn up before

### **WBL**

Why was the Learning Agreement changed?

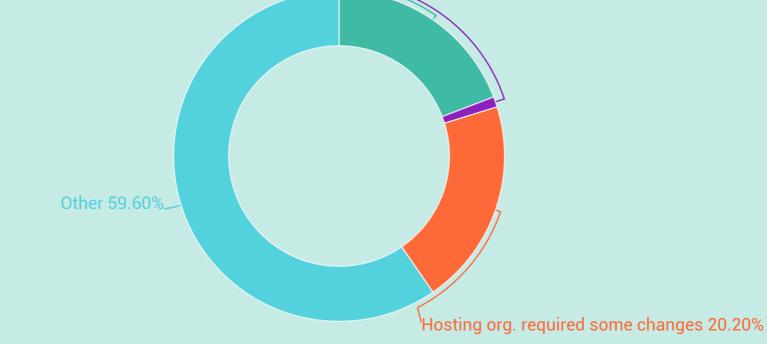


Changed Learning Agreement during WBL

**42 Participants** 

## change the training initially selected 1.01%

extended period 19.19%



WP2 | Eduwork.Net Survey **LITHUANIA** 

### SECTION I: EDUCATION AND WORK-BASED LEARNING

### **Qualitative data**

### 2.13 - How could the study programme better prepare you for the apprenticeship and for employment? \* a summary of all given answers

Most of the interviewees believe that there is nothing to add to the curriculum.

However, some respondents provided the following suggestions:

- More time for practice
- More attention to communication issues
- teamwork

110

100

90

80

70

60

80

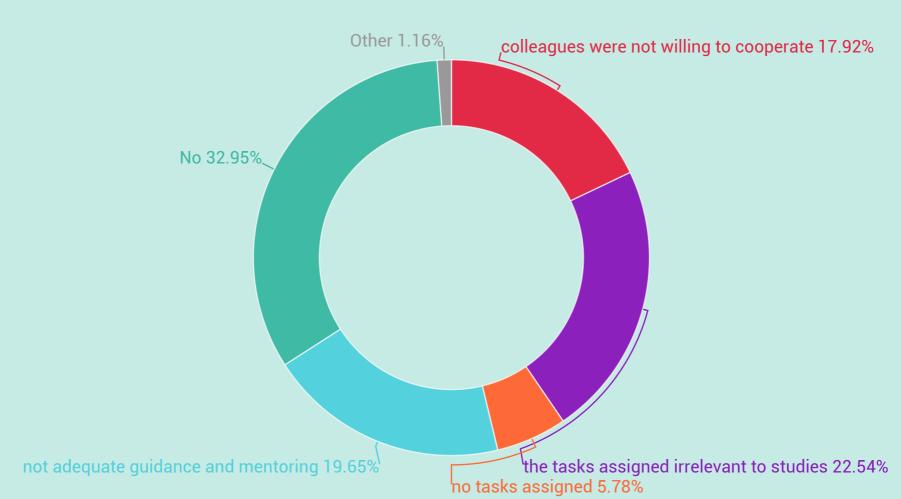
70

60

50

- to swap module sequence • to teach theory remotely

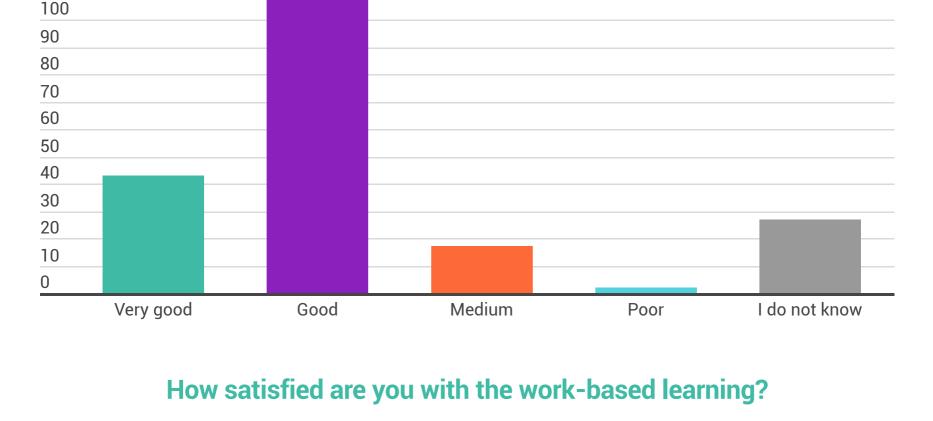
## 2.14 - Were there any negative elements that hindered the successful implementation of the work-based learning?

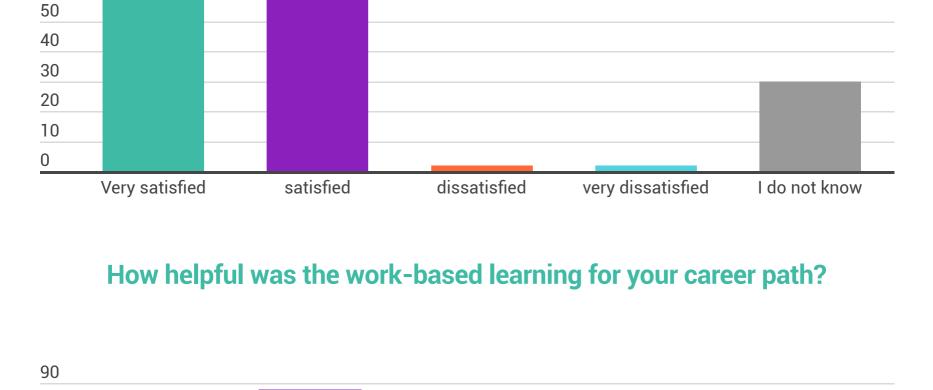


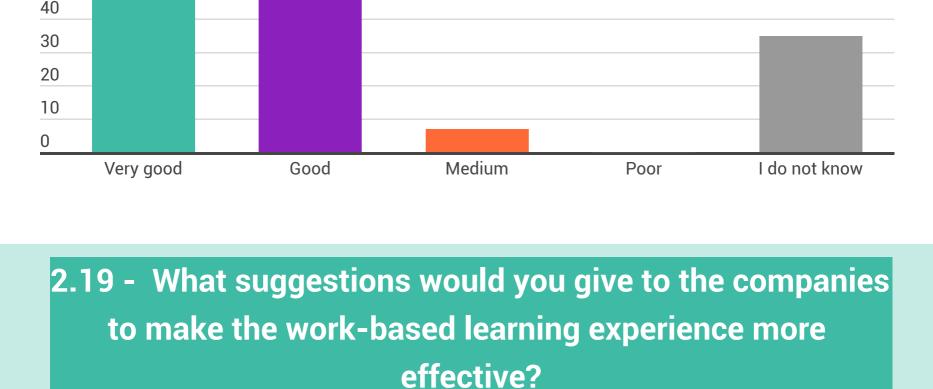
### How would you evaluate the work-based period?

Q. 2.16 | 2.18 - Work-based learning experience

satisfaction







### Most of the respondents believe they have nothing to suggest to the host company

• Better cooperation with schools More time&attention to apprentice

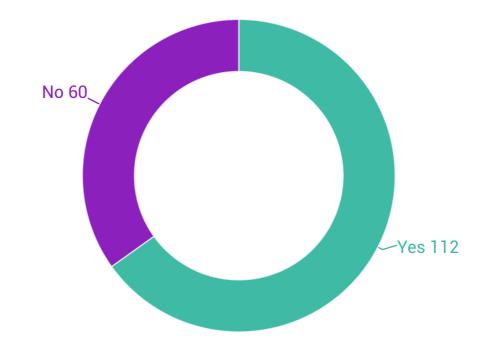
Some other frequent answers:

- More practival tasks More trust in apprentice
- Incentives to young specialists
- To employ more apprentices
- To introduce modern technologires in place
- To get more involves into VET provider programs T • To change old standards&stereotypes

WP2 | Eduwork.Net Survey LITHUANIA

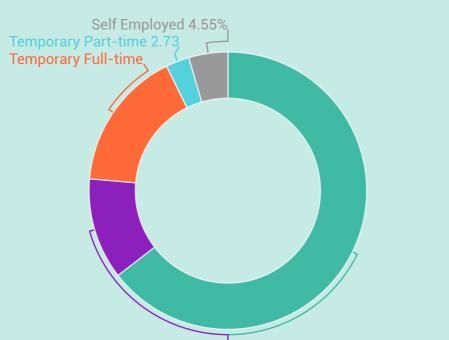
### **SECTION II: EMPLOYMENT STATUS**

### 3.1 - Are you currently employed or have you been employed after your studies?





3.2 - 3.3 - 3.6 Employment details



Permanent Part-time 11.82% Permanent Full-time 64.55%

No difficulties 28,

30

39

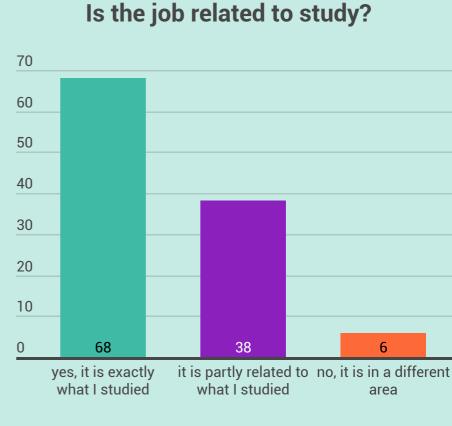
39

Communication

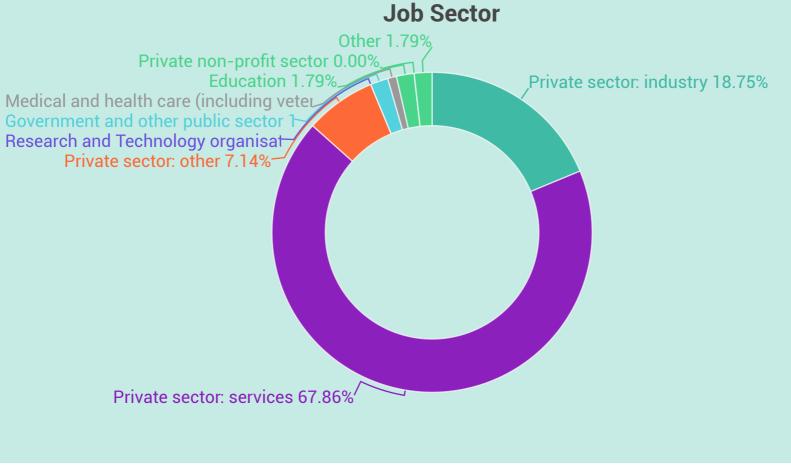
**Problem Solving** 

Team work

40



gender preferences 2



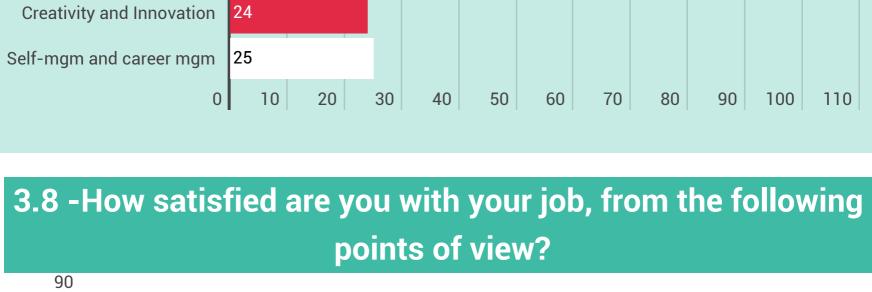
### no answer 2 takes too long to find a job 14 not interesting area of specialization 6

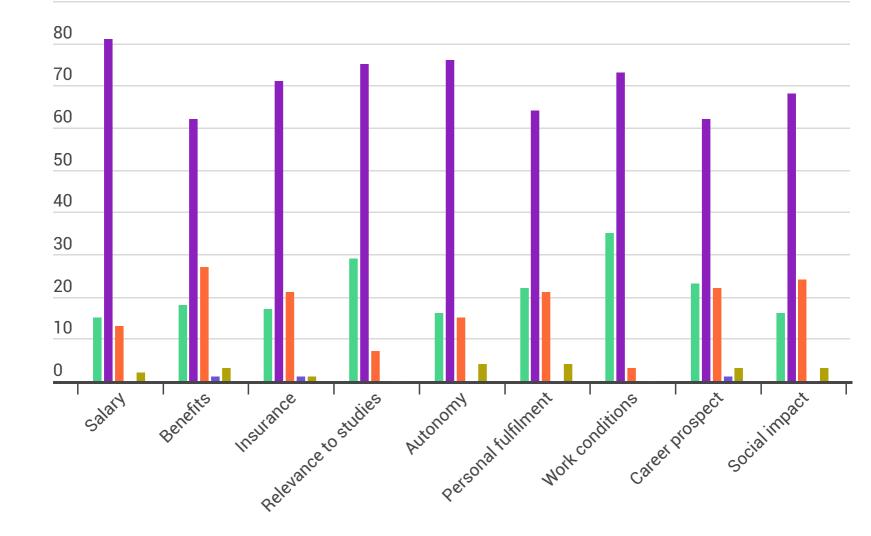
3.4 - Difficulties experienced when looking for a job



### 35 30



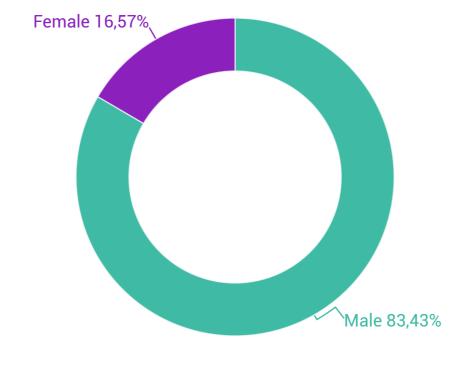




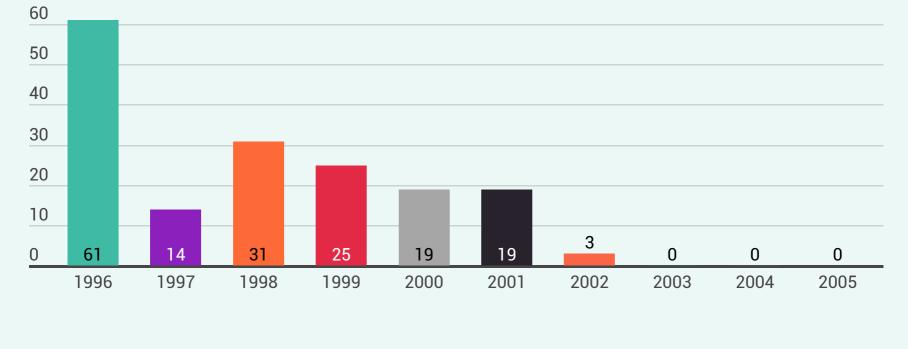
Very satisfied Satisfied Unsatisfied Very unsatisfied I do not know

### **SECTION III. DEMOGRAPHICS**

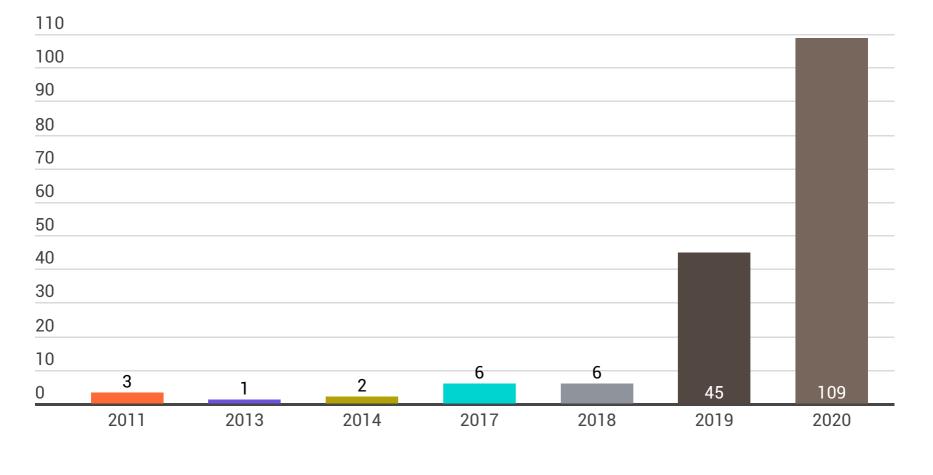
### Gender



Year of birth



Year of graduation



### Accountant

gardener

**Field of Studies** 



### companies -

**Overall Summary** 

- strengths and weaknesses, suggestions and

recommendations in relation to students, trainers and

In general, participants are positive about WBL, though we do not have long lasting traditions in Lithuania, we can see it from the answers to this questionnaire.

Participants identify the pros and cons of this learning form, giving suggestions/recommendations for its

The participants had a **number of suggestions that they would you give to the companies** to make the work-based learning experience more effective, namely:

159 participants indicated that they gained knowledge and professional experience during WBL that could

not be gained in studies. One third of respondents think that the study programme prepares them for WBL

- Employ more apprentices,- introduce modern technologies in place,

-Better cooperation with schools, more time & attention to apprentice,

very well, though 46 respondents would like to have more practice.

- get more involved into VET provider programs, change old standards & stereotypes.

- More practical tasks

- More trust in apprentice,

- Incentives to young specialists,

improvement.

- 34 participants indicated lack of mentoring in the company,
- 31 participant not friendly colleagues- 39 participants indicated irrelevance of g

- 39 participants indicated irrelevance of given tasks.

Still about companies, as weakness/ negative elements that could be improved:

As the the **most important skills gained** in terms of current or future employment, the participants indicated work experience, development of responsibility, possibility to use theoretical knowledge, communication skills, independent work possibility, time planning, team work as gained important skills.

the experience as helpful for carrier path.

Overall, 64 participants are very satisfied and 100 -satisfied with the work-based learning experience.

In terms of quality, 43 respondents gave the top evaluation, 109 respondents marked it as good.

Reguarding WBL and career path, 68 participants think that it was very helpful and 88 participants marked

### **Survey Evaluation**



The questionnaire has been evaluted as valid and useful tool and it will be assumed in the organization as permanent tracking system, nevertheless it needs to be adapted. As the process of WBL does not have long lasting traditions and internship is still important form for getting practical skills in our organisation, not so many graduates from WBL still, we think it would be more effective to have more focused on Lithuanian situation questionnaire as a tool for monitoring WBL experiences

We had 29 invalid questionnaires from total amount of 201, where participants chose No answer in the first question but still remained on the list. Part of participants were not answering to the open questions, with the Date of birth part, we had participants who were born before 1996, do I put all of those to 1996 section. No additional questions occurred

Evaluation of the survey tool, from a technical point of view

Statement	Evaluation
It was easy to review the answers	Strongly Agree
It was easy to create and edit the questionnaire	Agree
The questionnaire did not work correctly, there were technical problems	Disagree



Co-funded by the

Erasmus+ Programme



# WP2 | Eduwork.Net Survey Greece Report

### EduWork.Net

"Networking of VET providers for improving quality of work based learning at local and transnational level"

Project No.609096-EPP-1-2019-1-IT-EPPKA3-VET-NETPAR





### **SECTION I: EDUCATION AND WORK-BASED LEARNING**

### **Quantitative data**

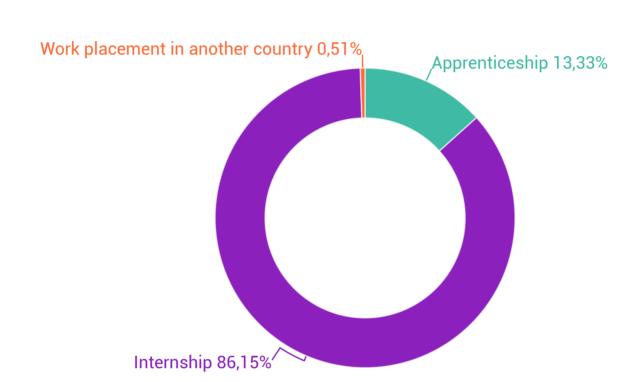


VET centers
involved in the
survey

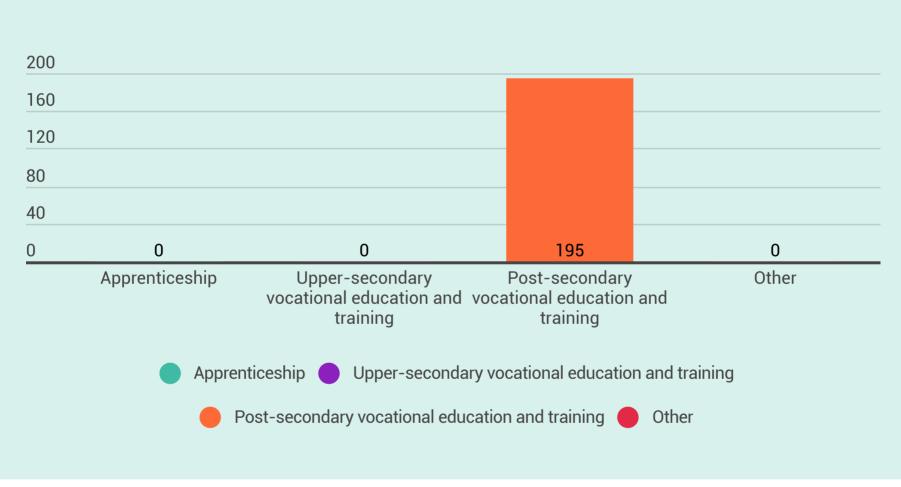


195
Respondents
involved in the
survey

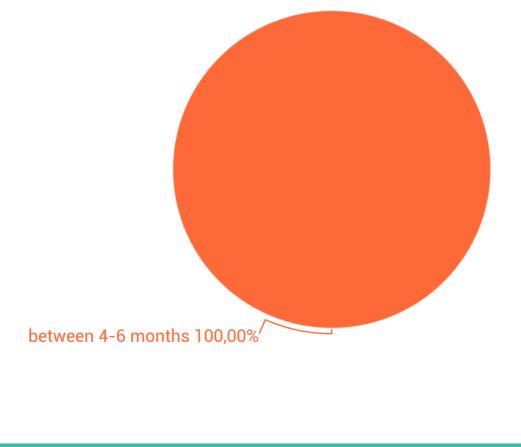
### Type of WBL experience



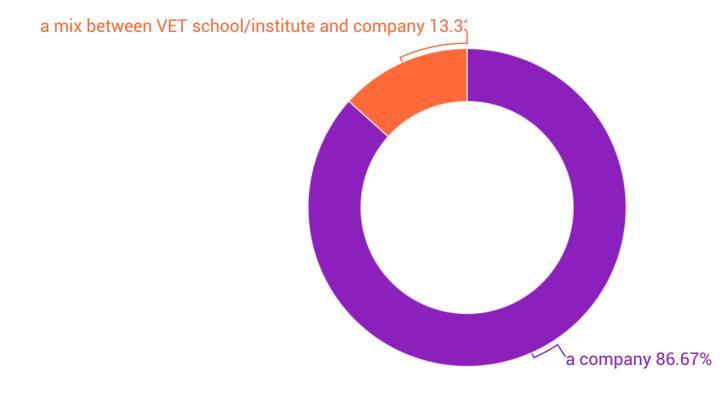
# Study level during WBL experience



# Duration of work-based learning



Host organisation is/was:



### **Qualitative data**

# 2.6 - To what extent do you agree or disagree with the following statements connected to your study and the work-based learning?

My study programme properly
prepared me for the workbased learning in the company

During the work-based learning, I had the opportunity to practice skills that I acquired in my studies

45
40
35
30
25

20

15 10

5

4

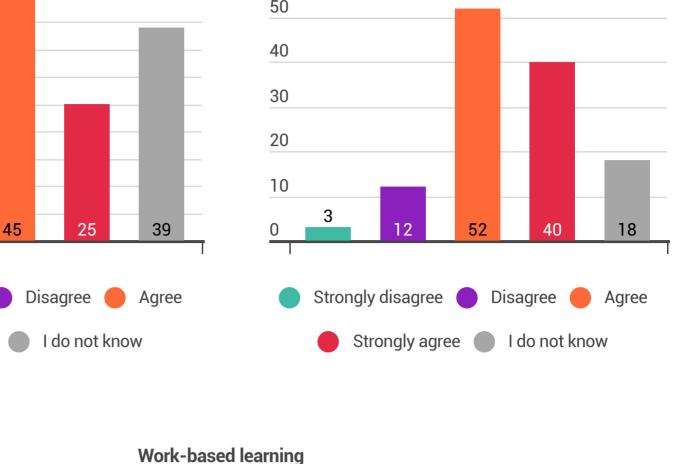
55

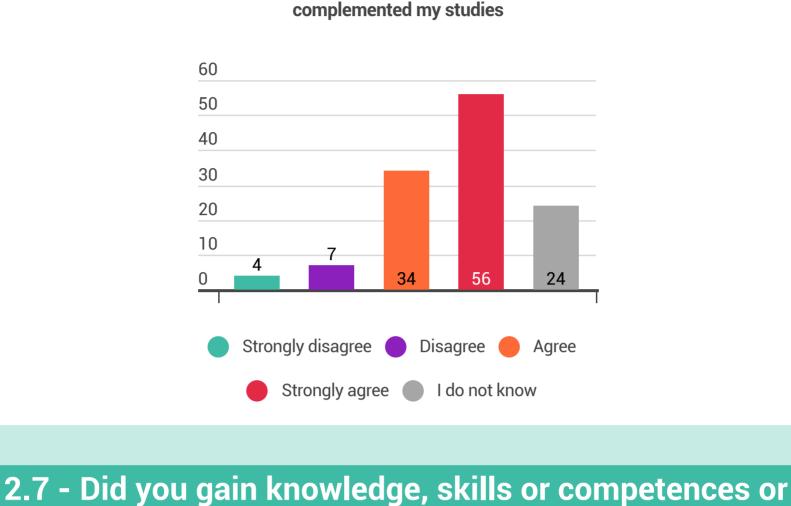
50

12

Strongly agree

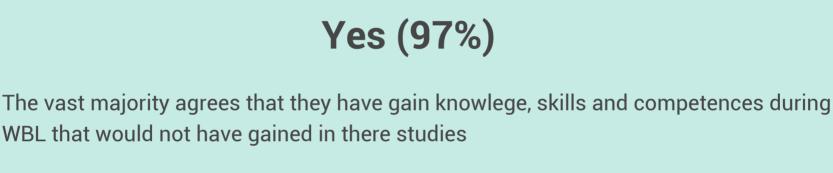
Strongly disagree





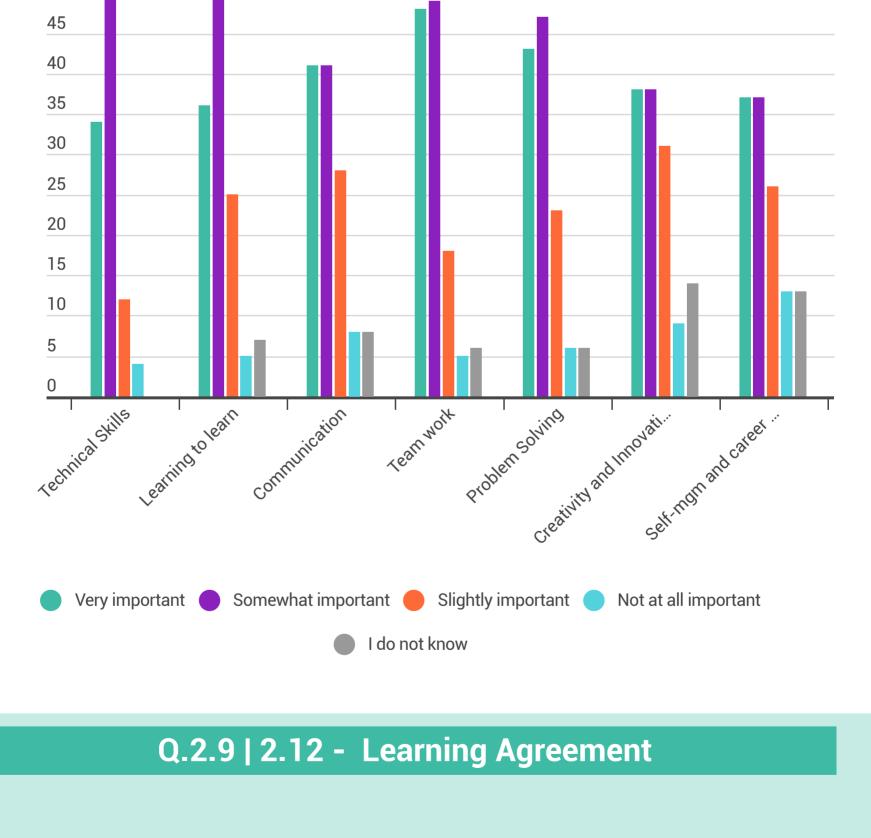
that you would not have gained in your studies?

\* a summary of all given answers



2.8 - How important was your WBL experience for the

development of technical and soft skills?



# Only 30 participants Had a Learning Agreement with defined learning outcomes drawn up before

**WBL** 



0 Participants

Changed Learning Agreement during WBL

WP2 | Eduwork.Net Survey **GREECE** 

### SECTION I: EDUCATION AND WORK-BASED LEARNING

### **Qualitative data**

### 2.13 - How could the study programme better prepare you for the apprenticeship and for employment? \* a summary of all given answers

Most of the interviewees believe that there is nothing to add to the curriculum.

However, some respondents provided the following suggestions:

- More practical training
- More professional visits & talks from experts
- More connection with the WBL

45

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50

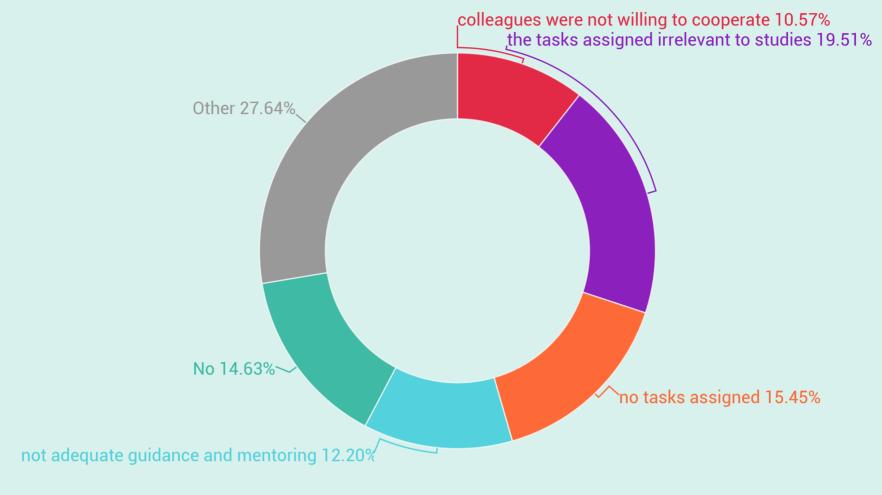
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30

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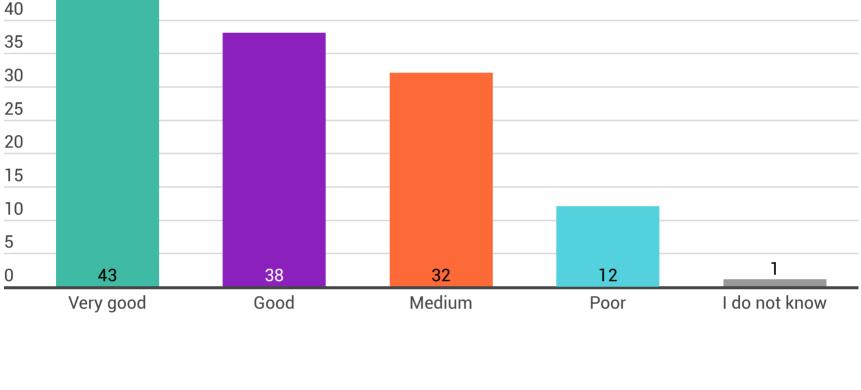
Better laboratories

## 2.14 - Were there any negative elements that hindered the successful implementation of the work-based learning?



### How would you evaluate the work-based period?

Q. 2.16 | 2.18 - WBL experience satisfaction



How satisfied are you with the work-based learning?



### 10 63 0 6 70 Medium I do not know Very good Good Poor 2.19 - What suggestions would you give to the companies to make the work-based learning experience more

effective?

Half of the respondents believe they have nothing to suggest to the host

company

To give salary

Some other frequent answers:

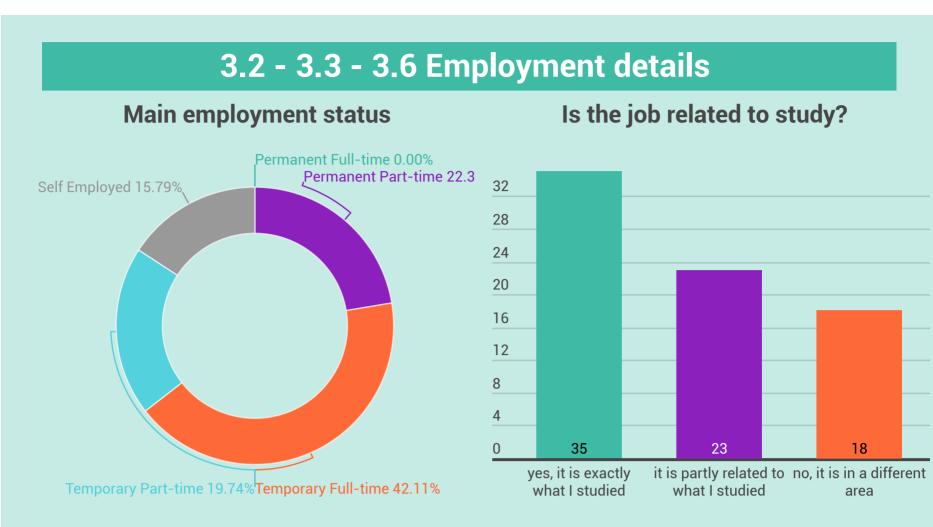
• To have better organisations

- To be not competitive
- More training
- Letting students take more initiatives
- Analysis of duties Lack of mentoring

### **SECTION II: EMPLOYMENT STATUS**

# 3.1 - Are you currently employed or have you been employed after your studies?





**Job Sector** 

Private sector: industry 30.30%

Private sector: services 18.18%

Self employed 3.03%

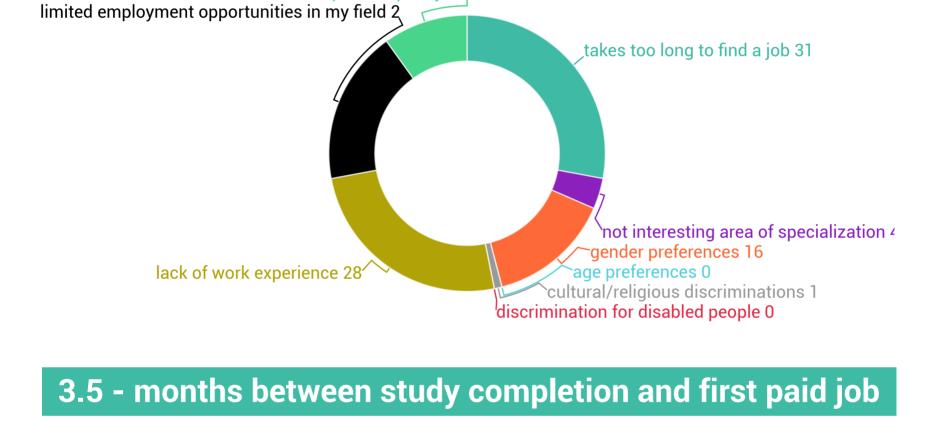
other, please specify 11,

Private non-profit sector 2.02%\_ Education 8.08%

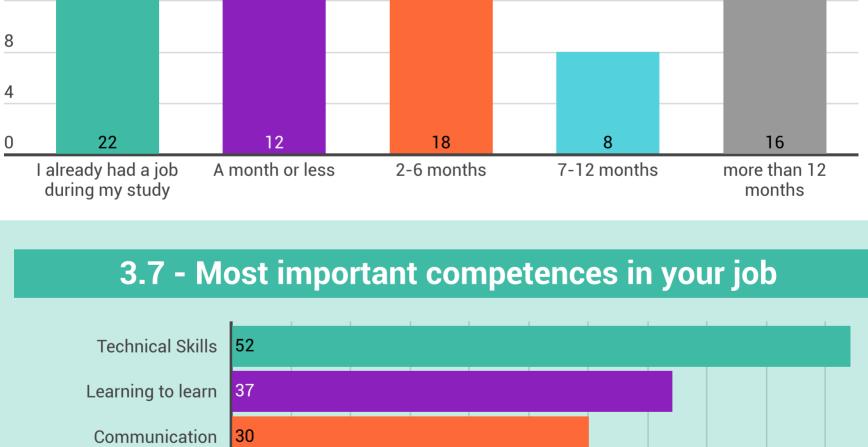
Medical and health care (including ve

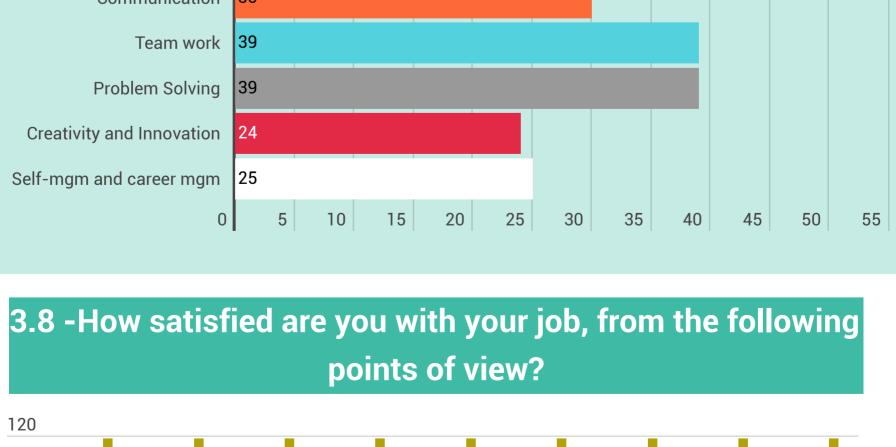
12

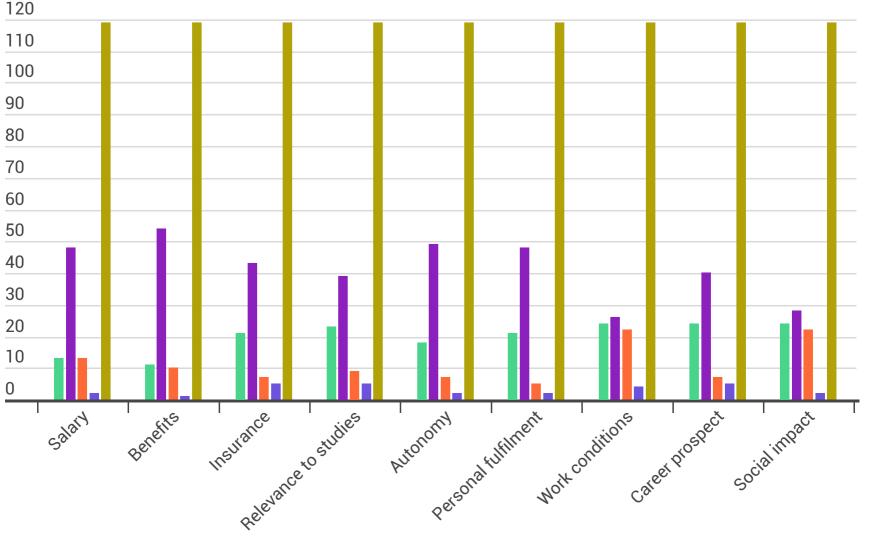
# Research and Technology organisation 3.0? Private sector: other 21.21% 3.4 - Difficulties experienced when looking for a job



# 16

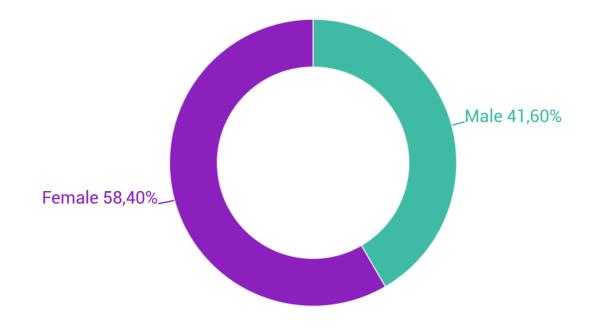


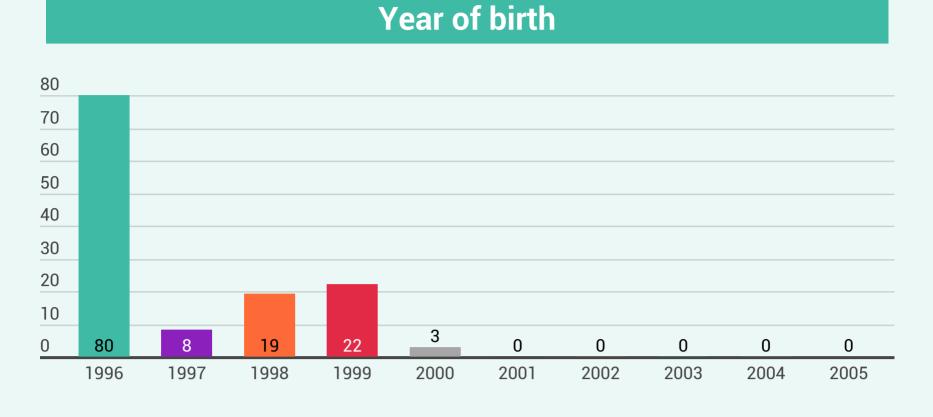


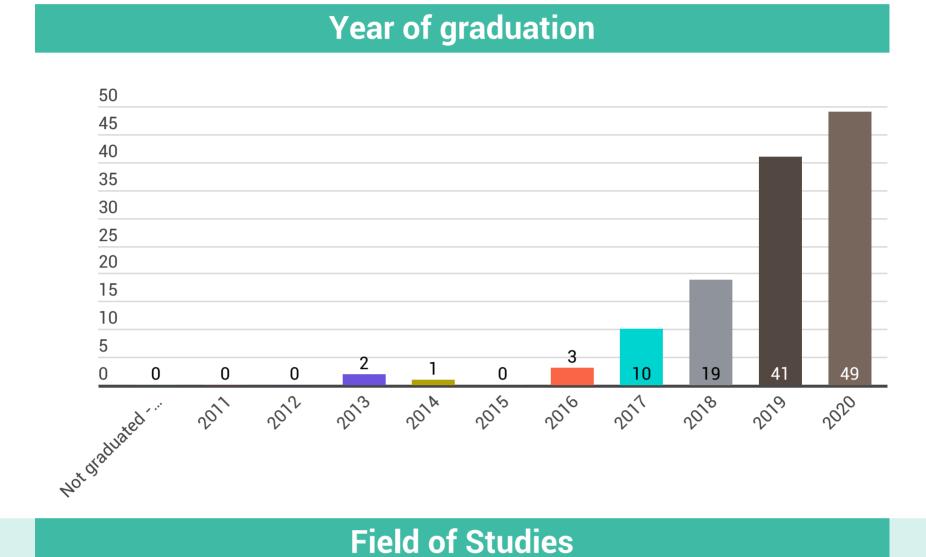


### **SECTION III. DEMOGRAPHICS**

### Gender

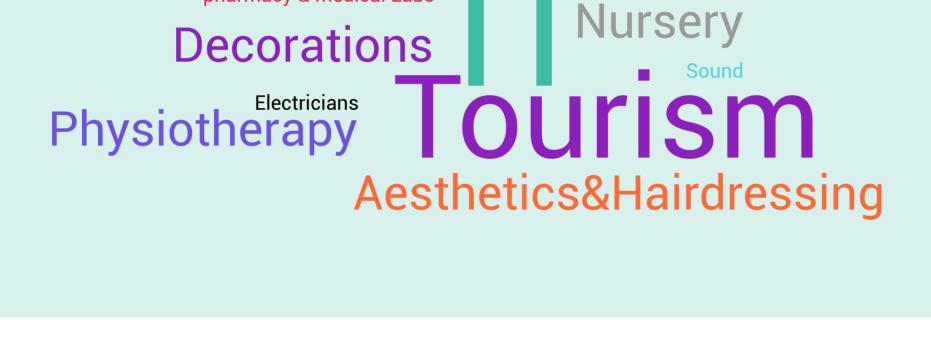






# pharmacy & medical Labs

**Networks** 



### companies -

**Overall Summary** 

- strengths and weaknesses, suggestions and

recommendations in relation to students, trainers and

Great emphasis on practical training, organisation and job salary / benefits/
insurance

### **Survey Evaluation**



The questionnaire has been evaluted as valid and useful tool and it will be assumed in the organization as permanent tracking system. It has been adapted to local context and only submitted to adults (+ 18 - 68 years old). The suggestion is to more focus on specialisations.

### Evaluation of the survey tool, from a technical point of view

Statement	Lvaluation
It was easy to review the answers	Agree
It was easy to create and edit the questionnaire	Agree
The questionnaire did not work correctly, there were technical problems	Disagree





# WP2 | Eduwork.Net Survey Spain Report

### EduWork.Net

"Networking of VET providers for improving quality of work based learning at local and transnational level"

Project No.609096-EPP-1-2019-1-IT-EPPKA3-VET-NETPAR





SECTION I: EDUCATION AND WORK-BASED LEARNING

### **Quantitative data**

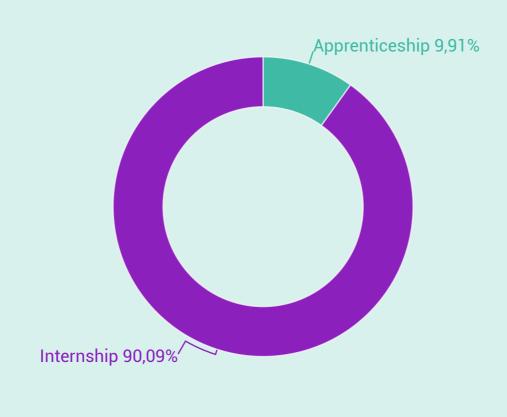




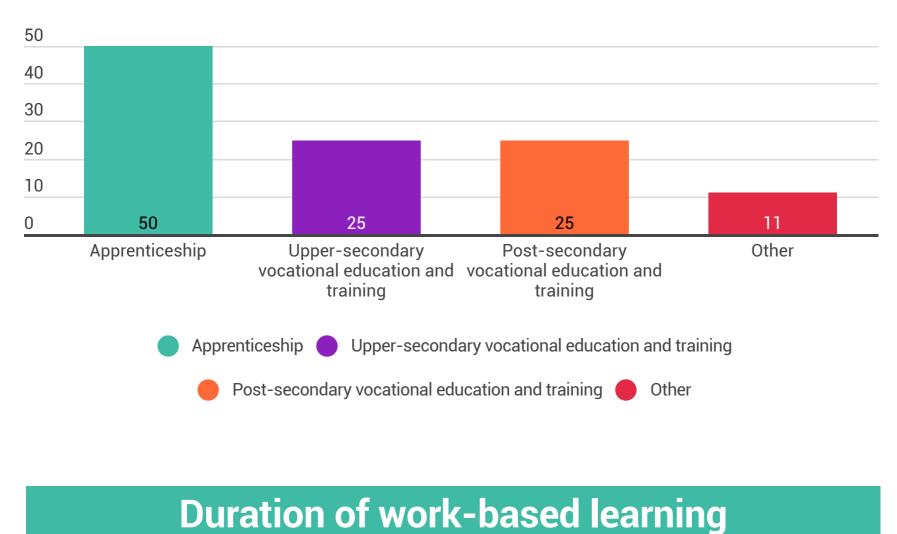
VET centers involved in the survey

Respondents involved in the survey

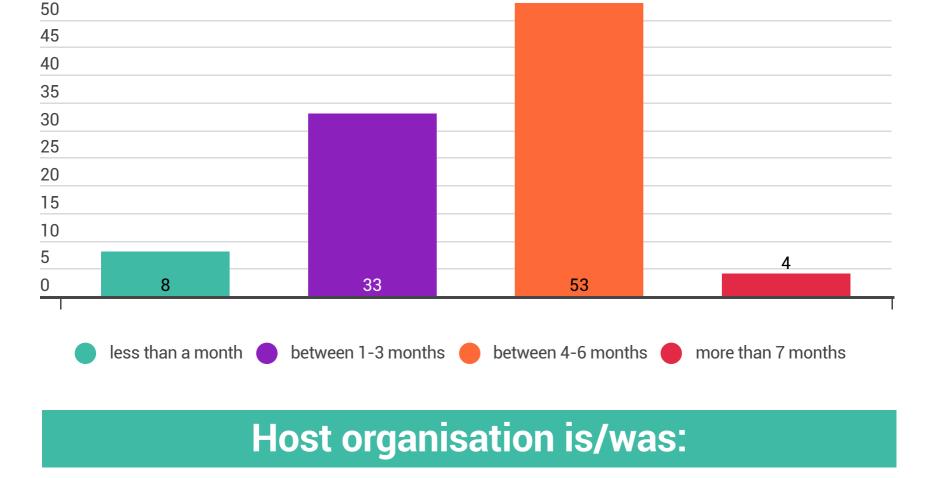
# Type of WBL experience



# Study level during WBL experience



55







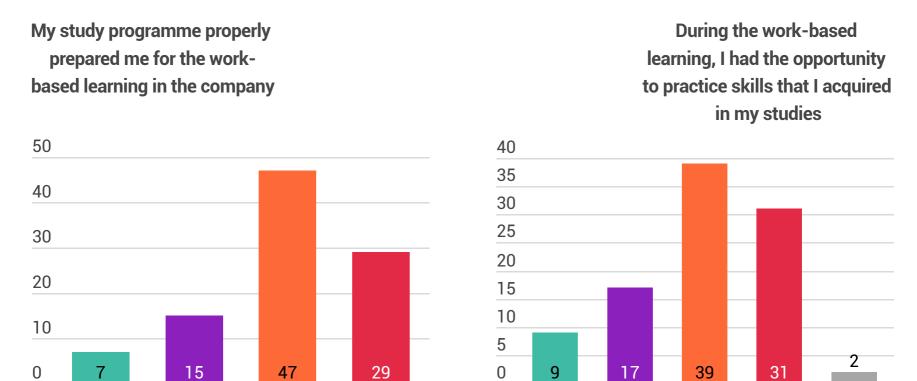
a mix between VET school/institute and compan

Other (please indicate) 24.32%

### SECTION I: EDUCATION AND WORK-BASED LEARNING

### **Qualitative data**

2.6 - To what extent do you agree or disagree with the following statements connected to your study and the work-based learning?



Strongly disagree

Strongly agree

Disagree

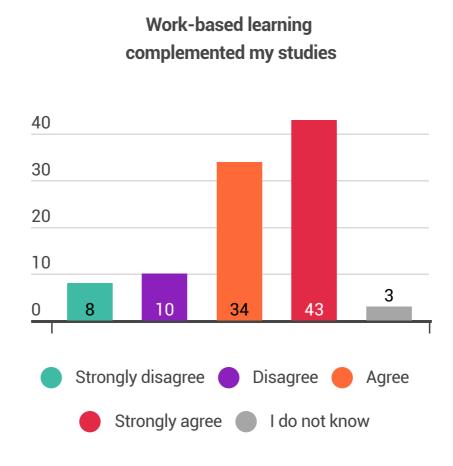
I do not know

Strongly disagree

Disagree

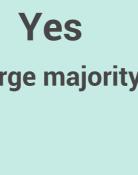
Strongly agree

Agree



professional experience during your work-based learning that you would not have gained in your studies? \* a summary of all given answers

2.7 - Did you gain knowledge, skills or competences or

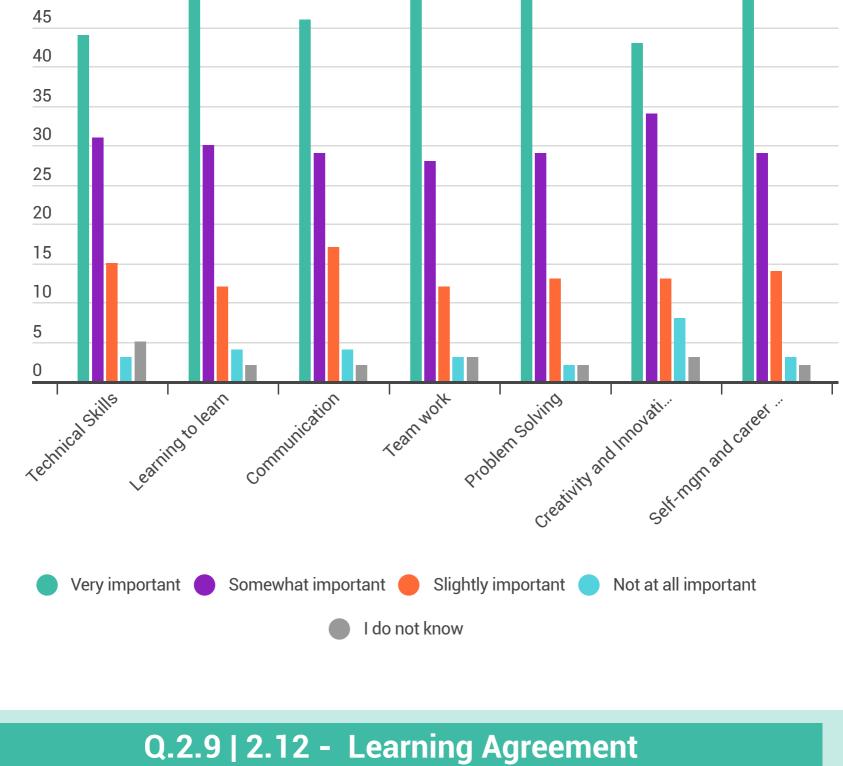


# (Large majority)

### 55 50

2.8 - How important was your WBL experience for the

development of technical and soft skills?



### **58 Participants**

### Have a Learning Agreement with defined learning outcomes drawn up before WBL



33 Participants

Changed Learning Agreement during WBL

### Why was the Learning Agreement changed?



Hosting org. required some changes 11.24%

Change the training initially selected 11.24%

### **SECTION I: EDUCATION AND WORK-BASED LEARNING**

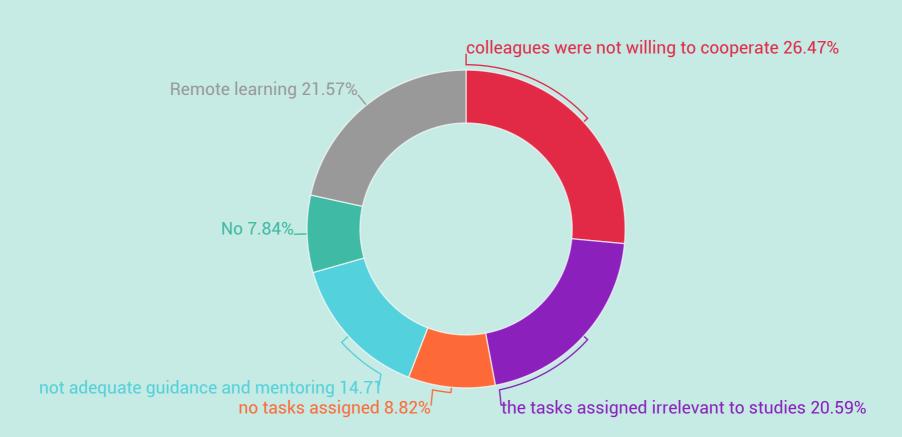
### **Qualitative data**

2.13 - How could the study programme better prepare you for the apprenticeship and for employment?\* a summary of all given answers

Most of the interviewees believe that there is nothing to add to the curriculum.

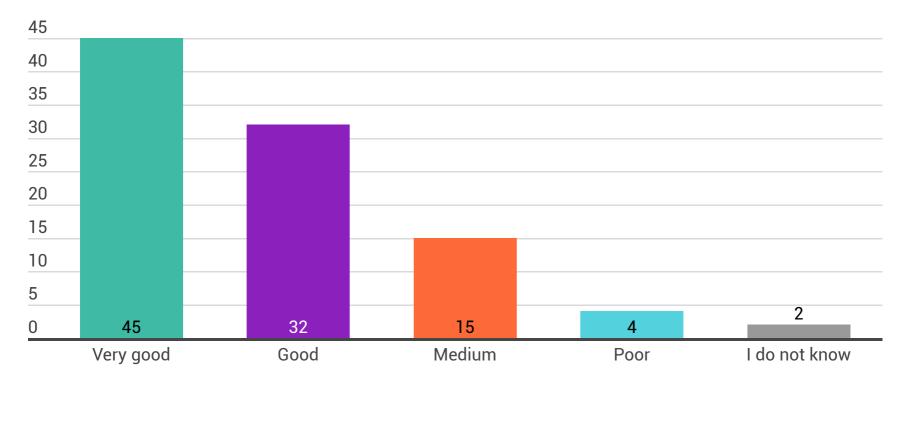
However, some respondents believe that **more practice** and more hours of laboratory and WBL are needed.

# 2.14 - Were there any negative elements that hindered the successful implementation of the work-based learning?



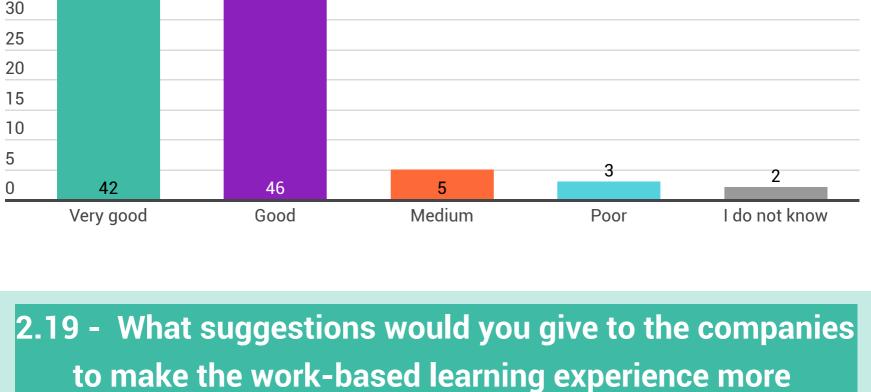
How would you evaluate the work-based period?

Q. 2.16 | 2.18 - WBL experience satisfaction



How satisfied are you with the work-based learning?





### effective?

Most respondents replied that they would add nothing

### Some other answers:

50

45

50

45

40

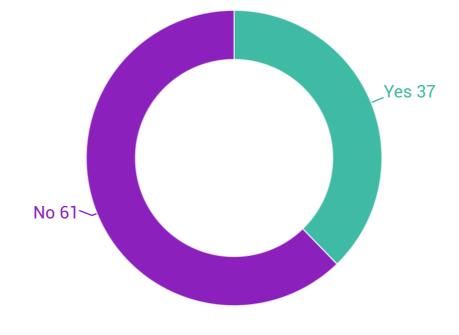
35

- More patience provinding guidelines and guidanceMore job opportunities

SPAIN WP2 | Eduwork.Net Survey

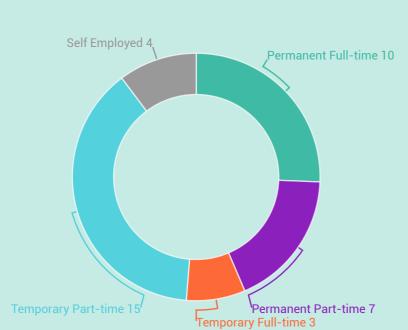
### **SECTION II: EMPLOYMENT STATUS**

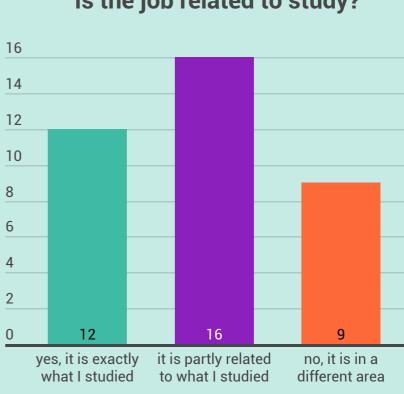
# 3.1 - Are you currently employed or have you been employed after your studies?



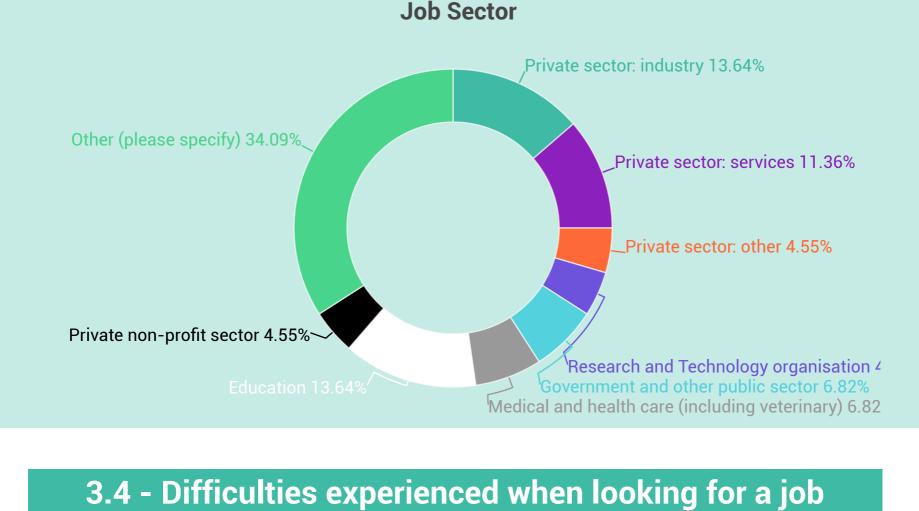
### Main employment status Is the job related to study?

3.2 - 3.3 - 3.6 Employment details





not interested in my area of specialization 7.69%



### takes too long to find a job 11.54% limited employment opportunities in my field 7.69%





18

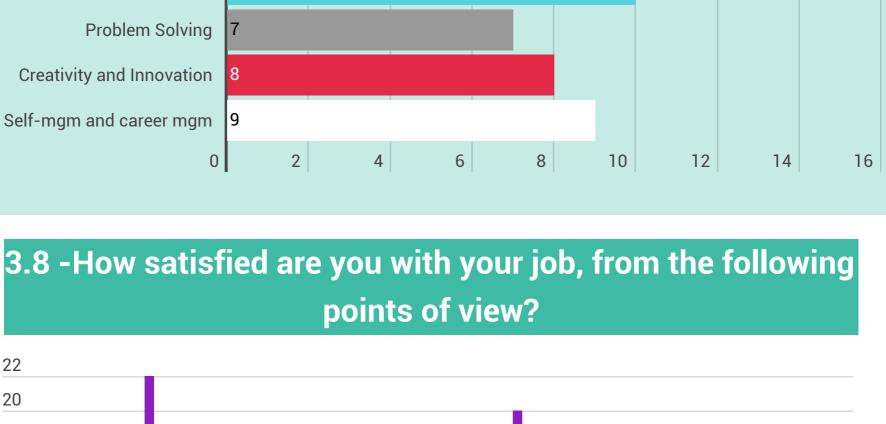
16

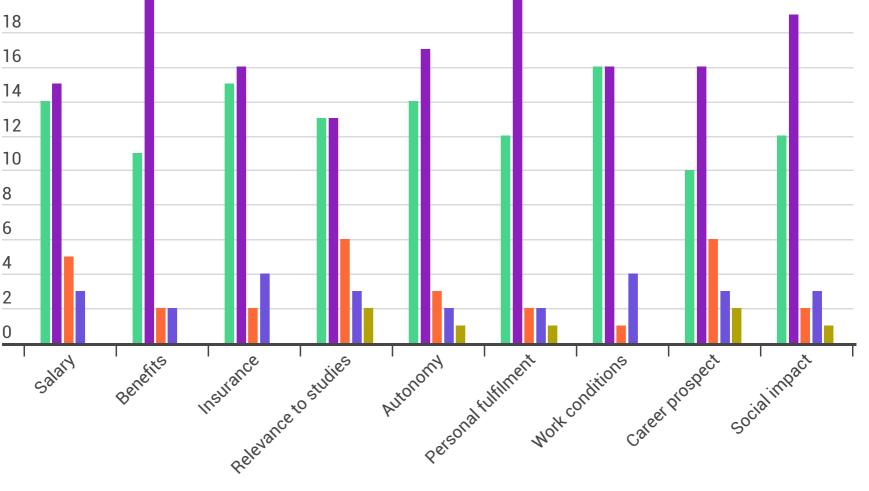


### Team work 10

11

Communication

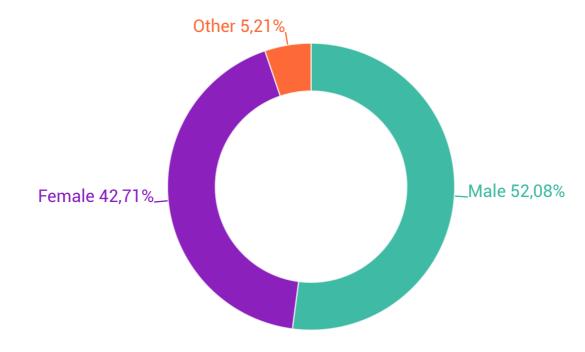




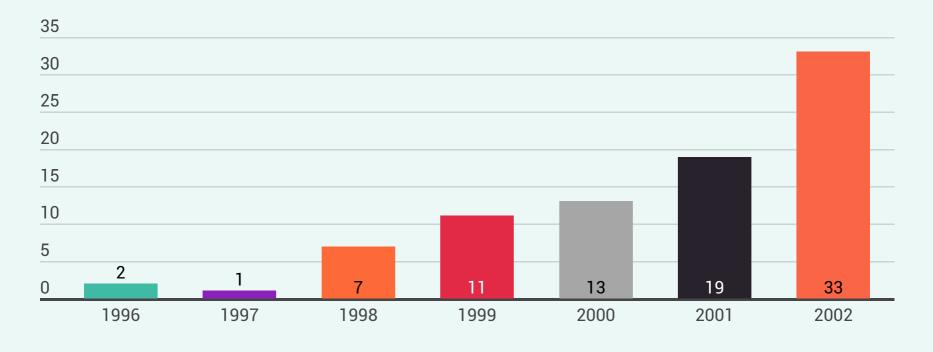
Very satisfied Satisfied Unsatisfied Very unsatisfied I do not know

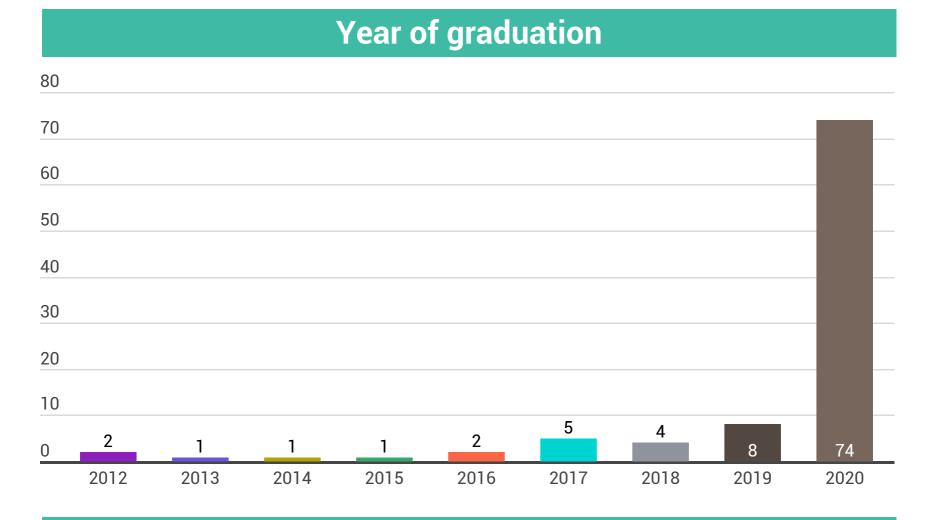
### **SECTION III. DEMOGRAPHICS**

### Gender



Year of birth





### **.**

**Field of Studies** 



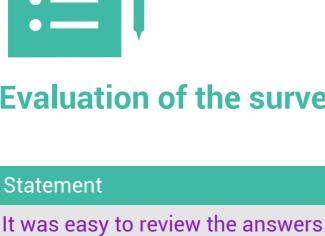
### recommendations in relation to students, trainers and

- strengths and weaknesses, suggestions and

In general, the answers were positive, which makes attractive to say that WBL brings positive outcomes to it's learners. There are a few things to upgrade, like the poor adaptation phase that VET Students felt, among otheres things. Nevertheless, this questionnaire brings useful insights towards our project results, which is underlying the sentence that WBL is a useful

**Survey Evaluation** 

# the organization as permanent tracking system, nevertheless it needs to be adapted to Spanish VET and with some particularities of the Spanish system



problems

Evaluation of the survey tool, from a technical point of view

The questionnaire has been evaluted as valid tool and it will be assumed in

# It was easy to create and edit the questionnaire The questionnaire did not work correctly, there were technical Disagree

Co-funded by the Erasmus+ Programme of the European Union

tool to enhance quality education in Spain.



Evaluation

Agree

# WP2 | Eduwork.Net Survey Ireland Report

### EduWork.Net

"Networking of VET providers for improving quality of work based learning at local and transnational level"

Project No.609096-EPP-1-2019-1-IT-EPPKA3-VET-NETPAR





# SECTION I: EDUCATION AND WORK-BASED LEARNING Quantitave data



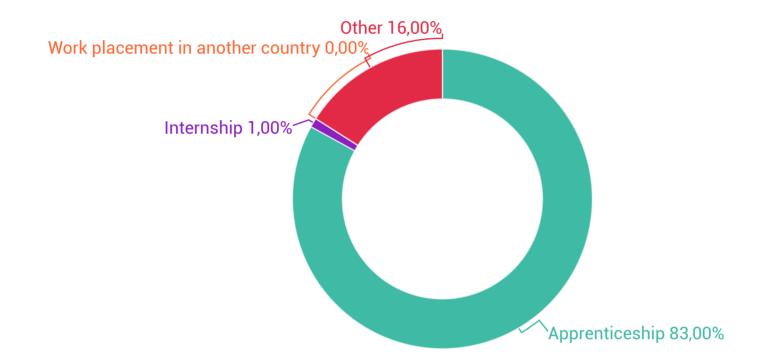
6
VET centers
involved in the

survey

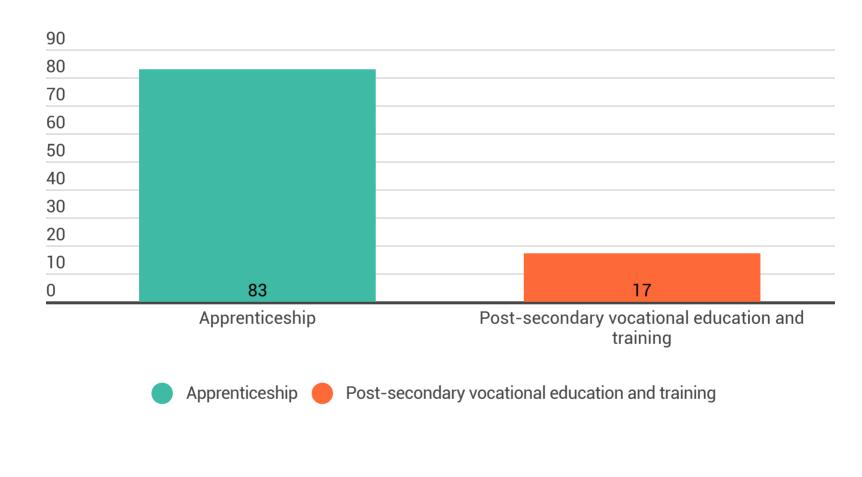


109
Respondents
involved in the
survey

### Type of WBL experience

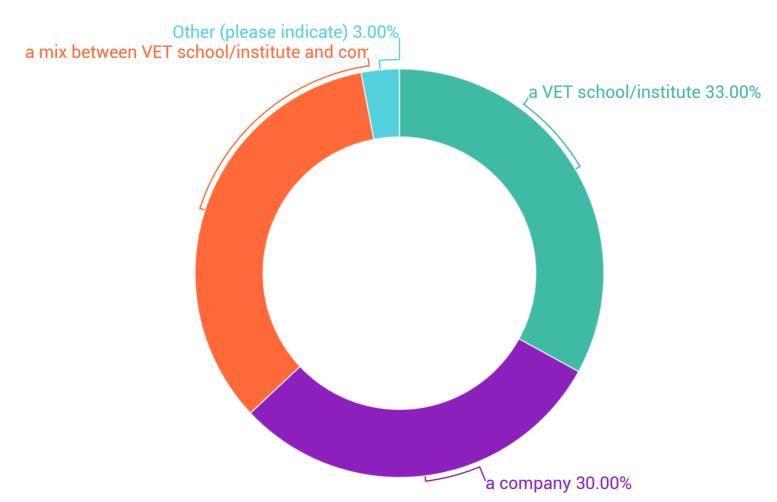


# Study level during WBL experience



# Duration of work-based learning





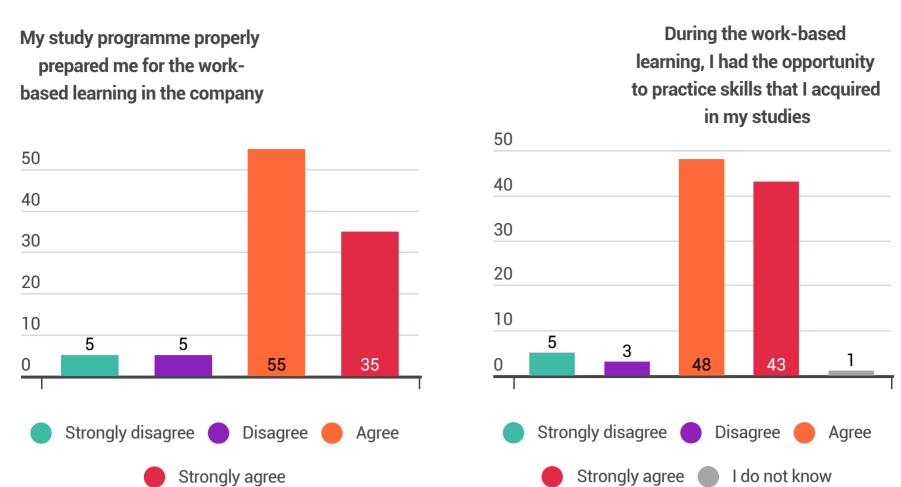


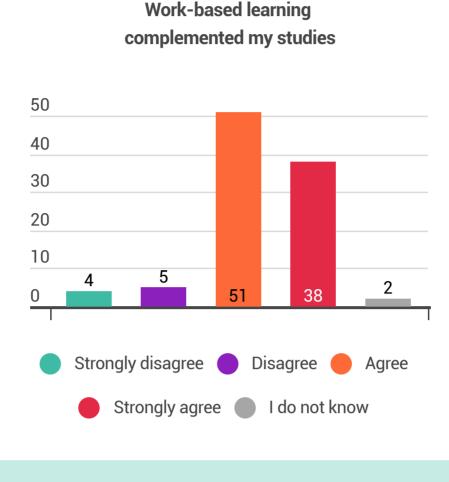
WP2 | Eduwork.Net Survey **IRELAND** 

### SECTION I: EDUCATION AND WORK-BASED LEARNING

### **Qualitative data**

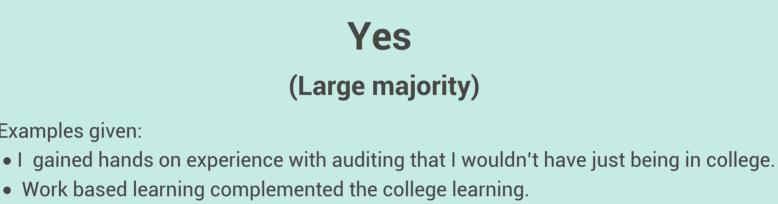
2.6 - To what extent do you agree or disagree with the following statements connected to your study and the work-based learning?





professional experience during your work-based learning that you would not have gained in your studies?\* a summary of all given answers

2.7 - Did you gain knowledge, skills or competences or

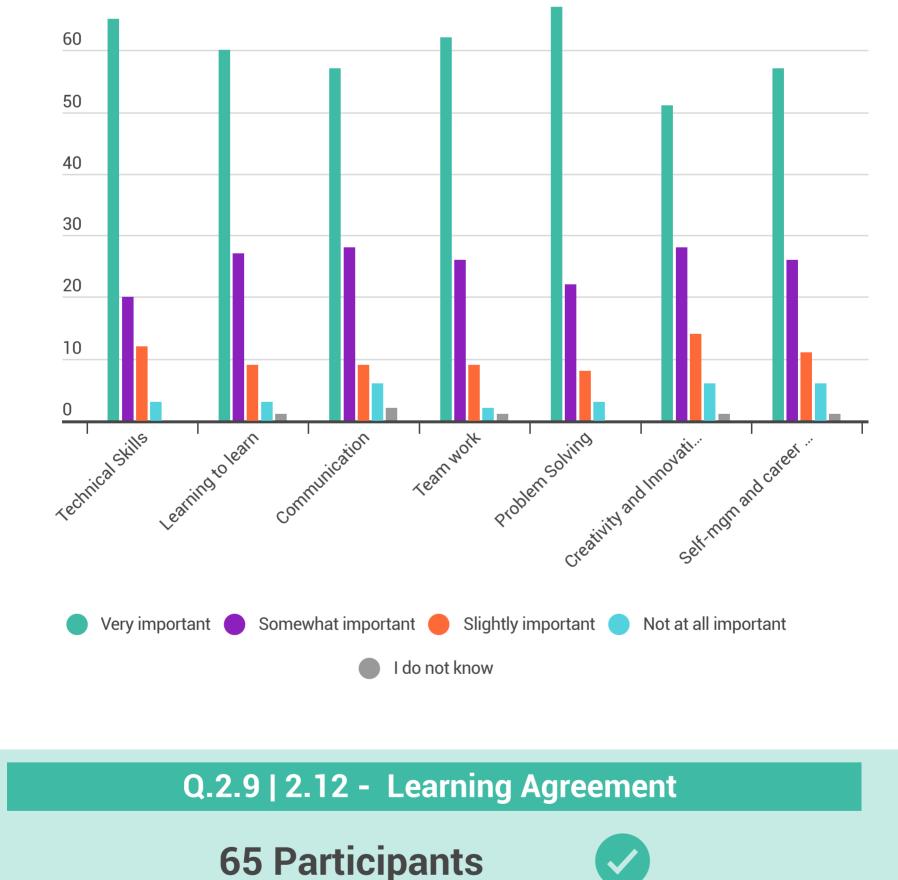


### • The work based learning were exponential and invaluable.

70

Examples given:

- 2.8 How important was your WBL experience for the development of technical and soft skills?

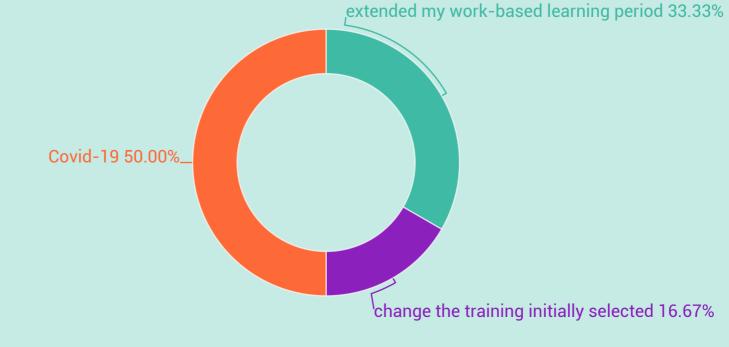


### Have a Learning Agreement with defined learning outcomes drawn up before WBL

18 Participants

Changed Learning Agreement during WBL

Why was the Learning Agreement changed?





WP2 | Eduwork.Net Survey **IRELAND** 

### SECTION I: EDUCATION AND WORK-BASED LEARNING

### **Qualitative data**

### 2.13 - How could the study programme better prepare you for the apprenticeship and for employment? \* a summary of all given answers

Most respondents replied that they would add nothing or be better prepared.

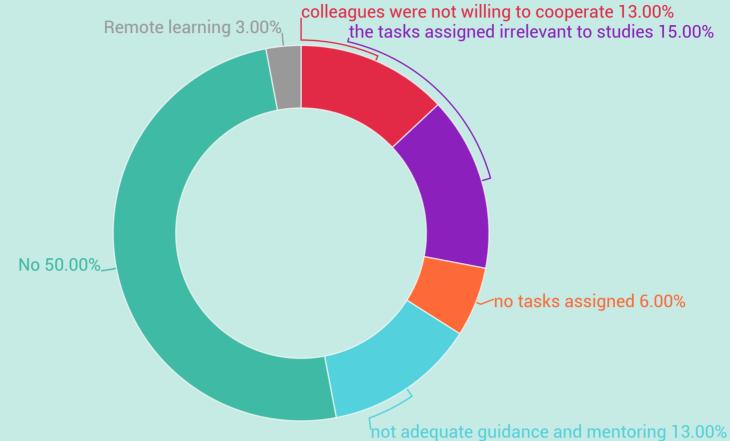
- Summary of those that answered to add or prepare better: More Digital and Computer Skills
- Less practical work
- More peer learning from other students.
- More role plays and skills to deal with conflict in the workplace. More team based work

50

45

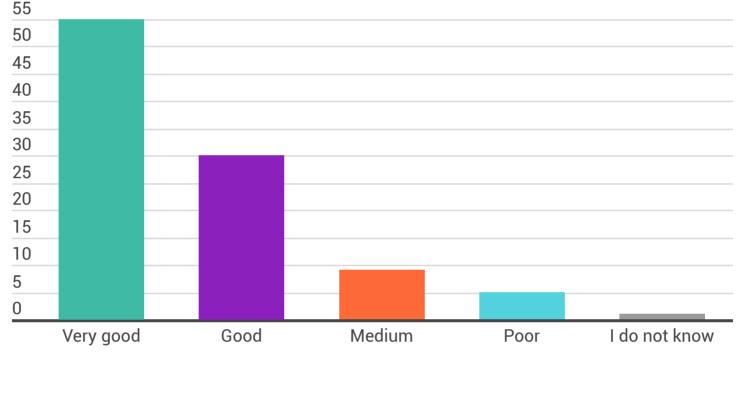
60

### 2.14 - Were there any negative elements that hindered the successful implementation of the work-based learning?



## Q. 2.16 | 2.18 - WBL experience satisfaction

How would you evaluate the work-based period?



How satisfied are you with the work-based learning?



### 50



Most respondents replied that they would add nothing or be better

prepared

- Have more regular meetings with mentors
- Give more feedback to the learner

Summary of those that gave examples is

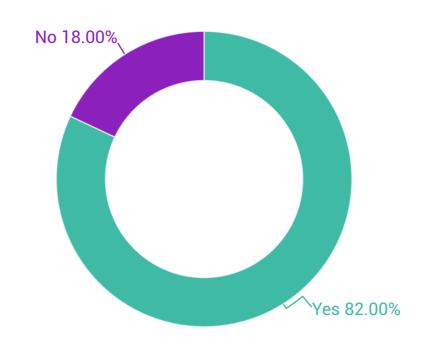
- Provide broader experience in the company rather than just one job
- Employers not viewing apprentices as "cheap labour"

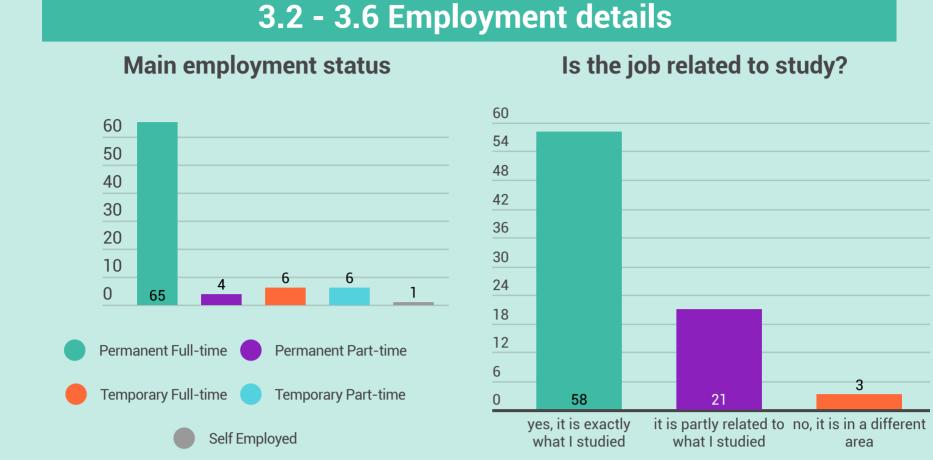


IRELAND WP2 | Eduwork.Net Survey

### **SECTION II: EMPLOYMENT STATUS**

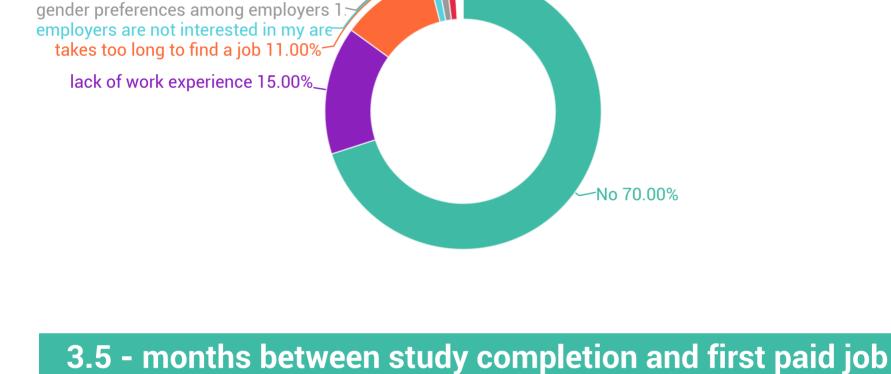
# 3.1 - Are you currently employed or have you been employed after your studies?





# 3.4 - Difficulties experienced when looking for a job

Private sector: industry 28.36%



Medical and health care (including veterinary) 1

Private sector: services 50.75%

age preferences among employers 1.00%

70

60

50

40

**Creativity and Innovation** 

Self-mgm and career mgm

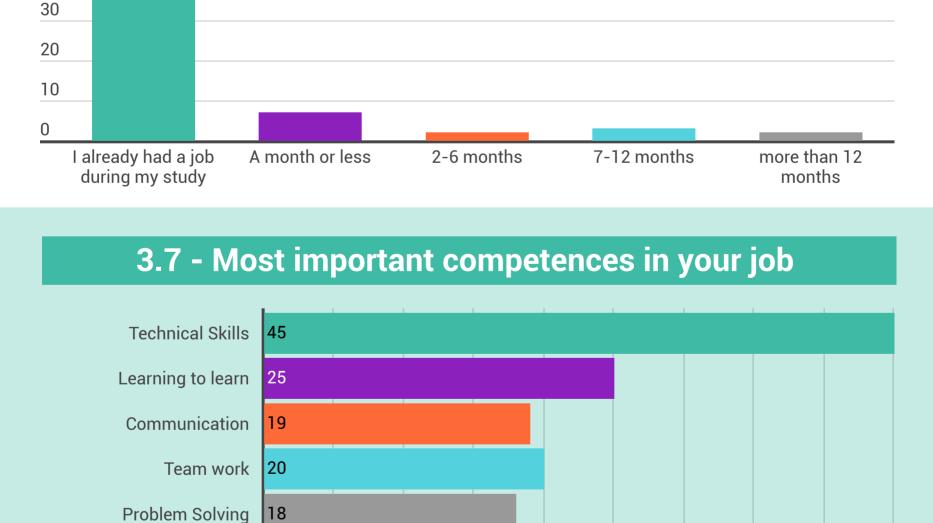
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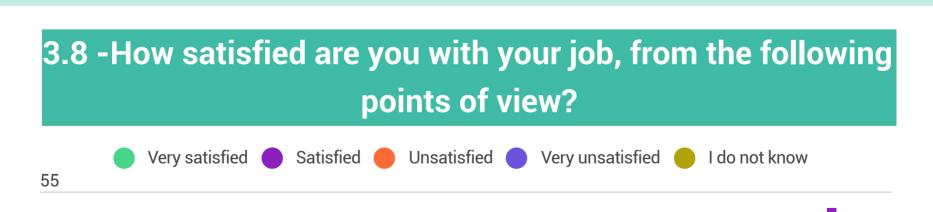
115

0

discrimination for disabled people 0.00%

Government and other public sector 19.4





15

20

25

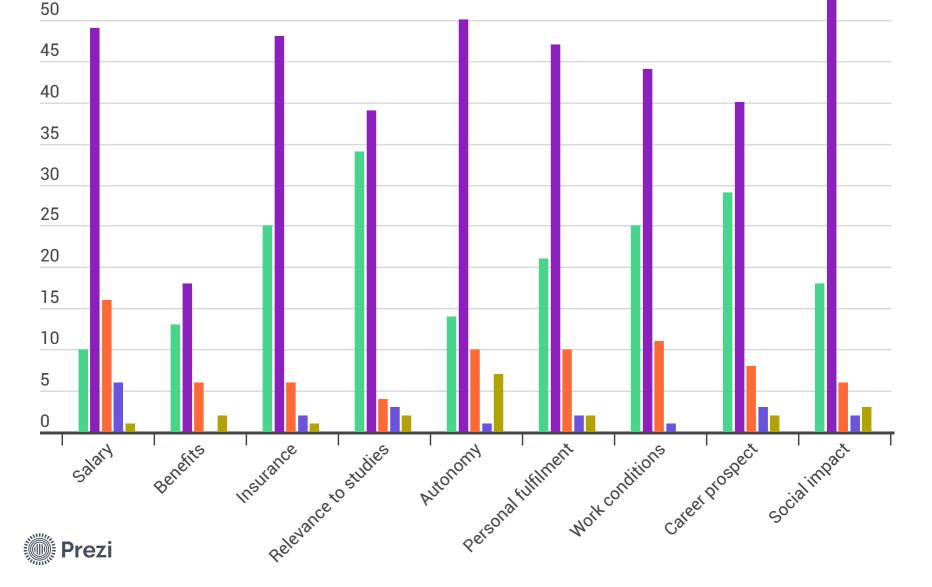
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35

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45

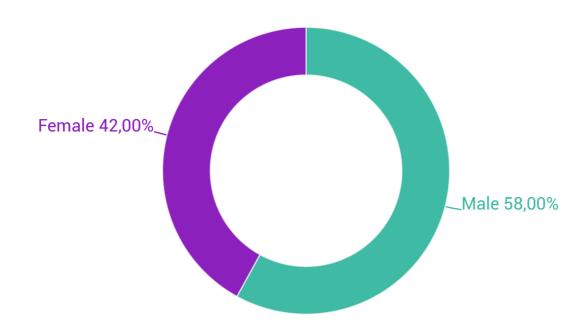
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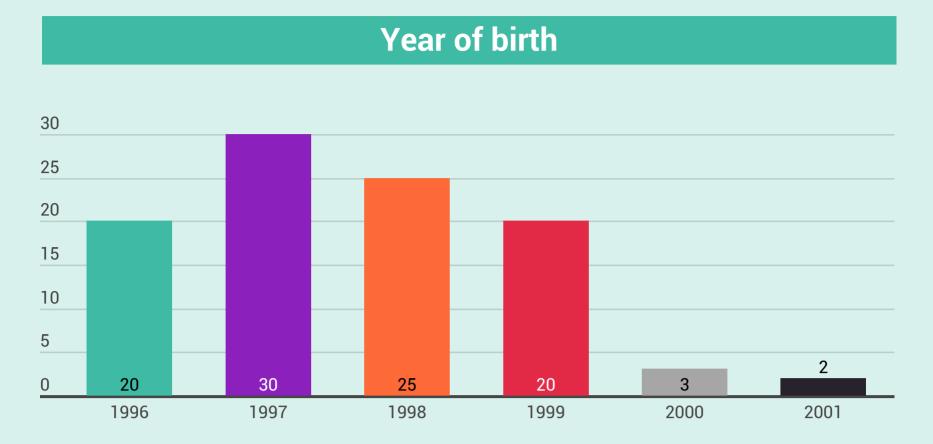


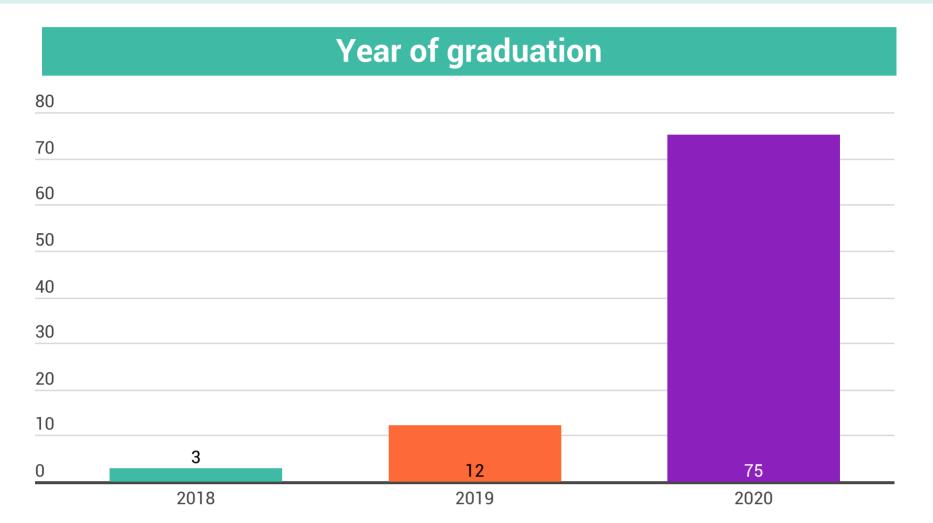
WP2 | Eduwork.Net Survey **IRELAND** 

### **SECTION III. DEMOGRAPHICS**

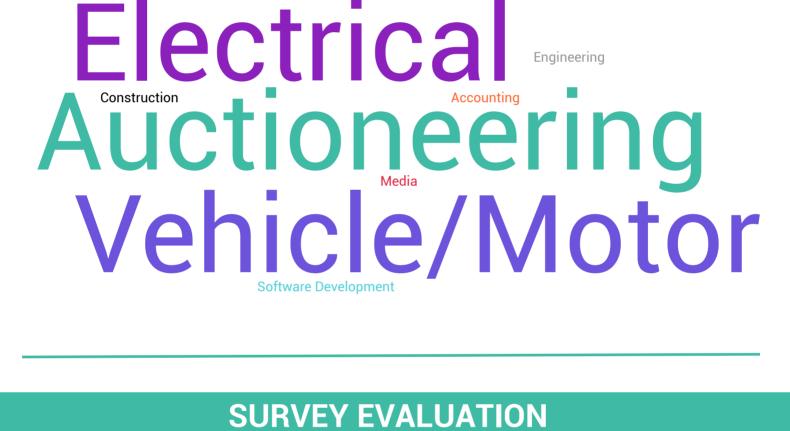
### Gender







**Field of Studies** 



### permanent tracking system. There were no additional questions in the local version of the survey. Some suggestions have been made to make the

questionnaire easier to fill in.

sections



Statement

problems

- For questions relating to Learning Agreements: If you answer no to the first question you still have to complete the other two questions. Same issue with the question about LO from WB learning abroad- you have to answer the question about how the LO were recognised, even if you didn't learn abroad.

- In section 2, there are some questions specifically aimed at graduates of

the programme (e.g. is the job related to your studies, difficulties looking for

work, time passed looking for a job, improvement to programme etc). Maybe

The questionnaire is valid and can be assumed in the organization as

- these questions can be pulled out in to a section for 'graduates only' and make the question optionally - Also, the survey is a little too long. In the first section break the questions into groups of questions under the different heading i.e. Technical, Learning ot Learn, Communications. Teamwork etc as this list is too long to navigate. When in employment, the list as above is too long: again break up into
- Evaluation **Strongly Agree** It was easy to review the answers It was easy to create and edit the questionnaire **Strongly Agree** The questionnaire did not work correctly, there were technical Disagree

# WP2 | Eduwork.Net Survey <u>UK Report</u>

### EduWork.Net

"Networking of VET providers for improving quality of work based learning at local and transnational level"

Project No.609096-EPP-1-2019-1-IT-EPPKA3-VET-NETPAR





# SECTION I: EDUCATION AND WORK-BASED LEARNING Quantitave data

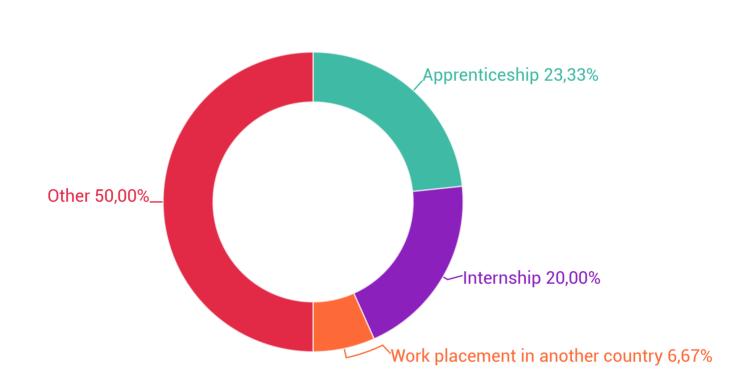


5
VET centers
involved in the
survey

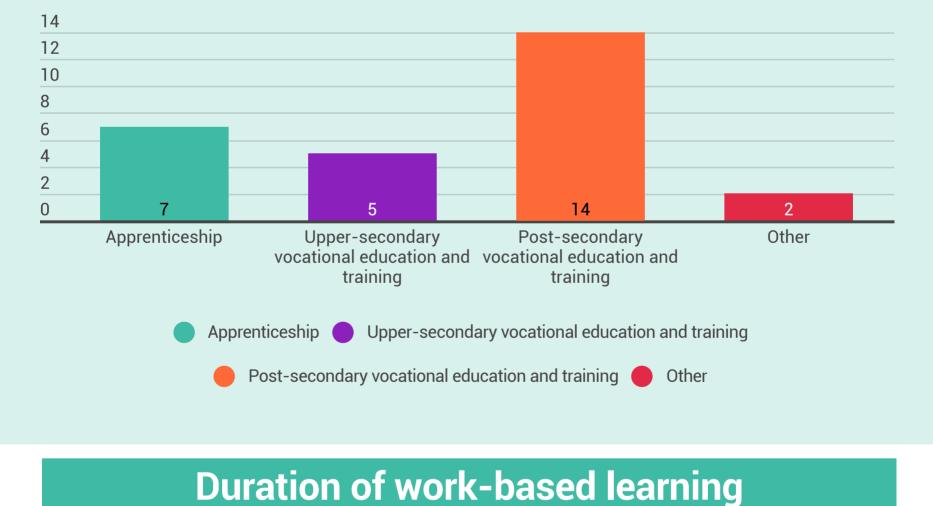


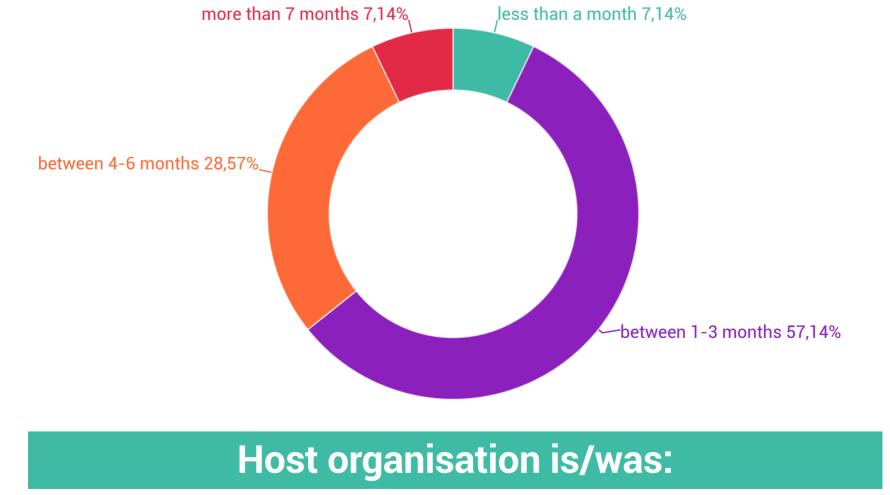
Respondents involved in the survey

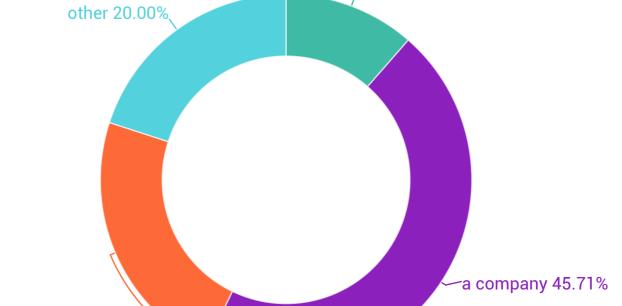
## Type of WBL experience



# Study level during WBL experience







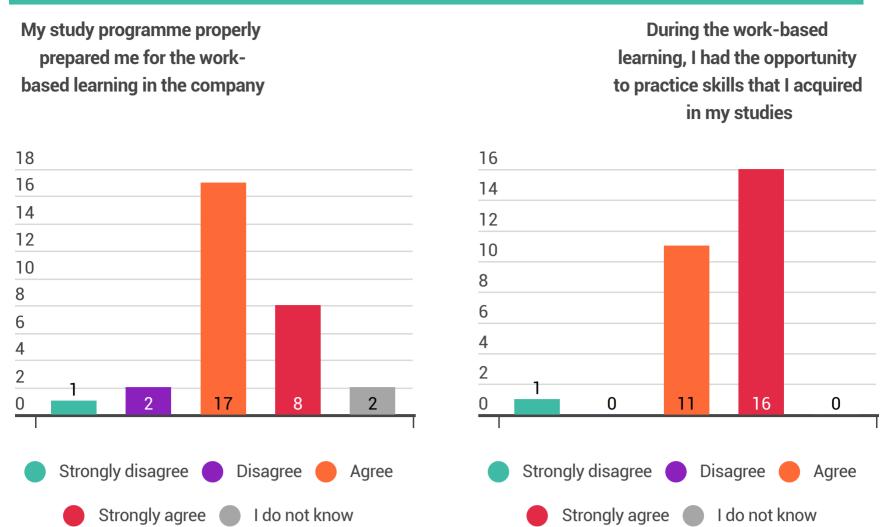
a VET school/institute 11.43%

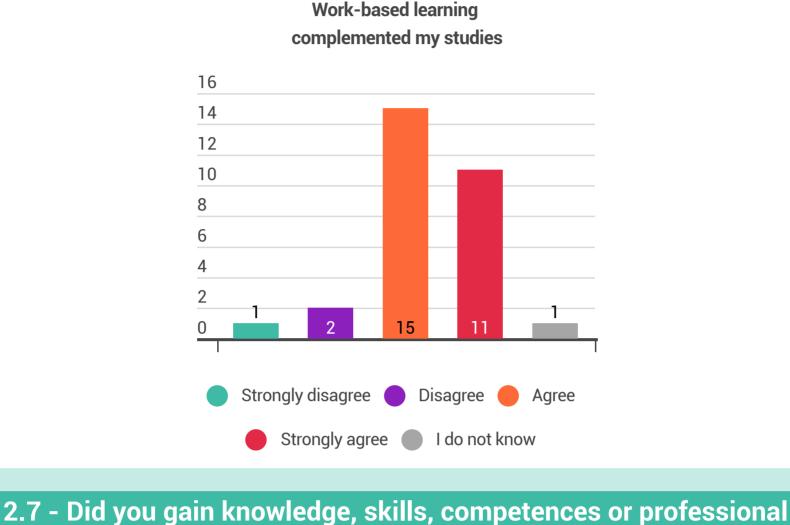
a mix between VET school/institute and company 22.86

### **SECTION I: EDUCATION AND WORK-BASED LEARNING**

### **Qualitative data**

# 2.6 - To what extent do you agree or disagree with the following statements connected to your study and the work-based learning?





experience during your WBL not gained in your studies?
\*summary of all given answers



respondents also spoke about the ability to learn on the job or through

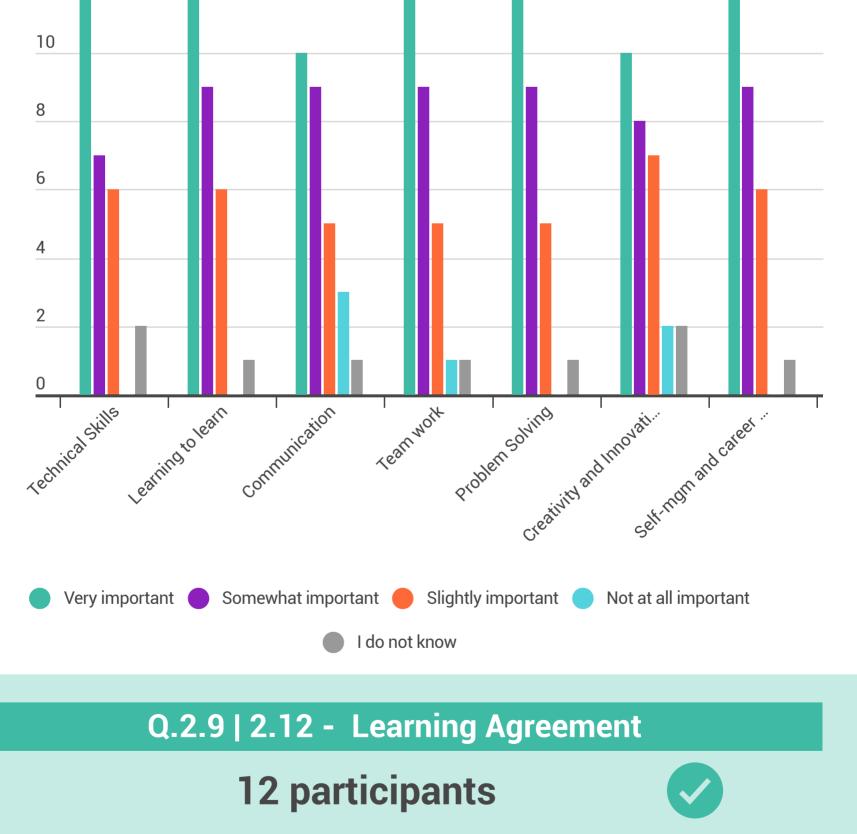
Most spoke about the opportunity to practice soft skills. A high number of

training, that they would be unable to gain within traditional learning establishments

2.8 - How important was your WBL experience for the

development of technical and soft skills?

12



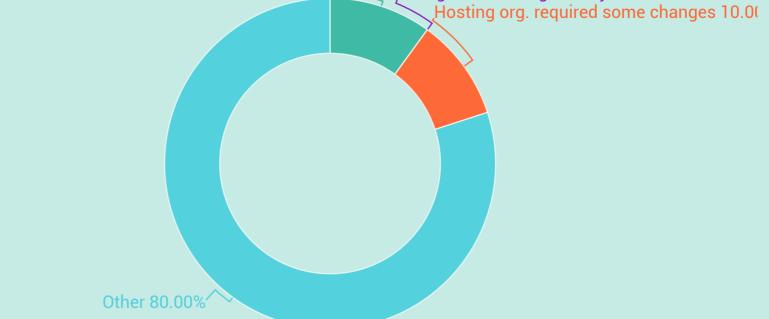
### Had a Learning Agreement with defined learning outcomes drawn up before WBL

**6 Participants** 

Why was the Learning Agreement changed?

Changed Learning Agreement during WBL

## extended period 10.00% change the training initially selected 0.00% Hosting org. required some changes 1



12

16

14

12

10

8

### **SECTION I: EDUCATION AND WORK-BASED LEARNING**

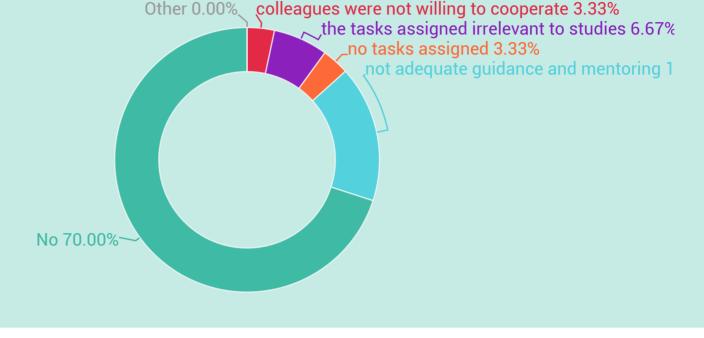
### **Qualitative data**

# 2.13 - How could the study programme better prepare you for the apprenticeship and for employment?\* a summary of all given answers

Most respondents have commented that having **dedicated WBL courses** embedded into their local national curriculum would have facilitated a far smoother transition into apprenticeship opportunities and prepared them far better for employment. A high number of respondents feel that this is the direction the curriculum should go in to **better support WBL post education** and that teachers should have this in mind when transitioning students into WBL.

# successful implementation of the work-based learning?

2.14 - Were there any negative elements that hindered the



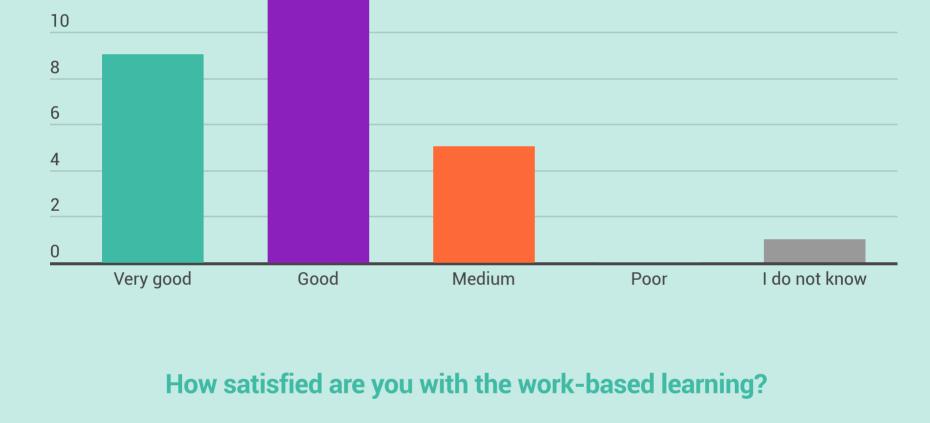
# apprenticeship periodin terms of employability? Skills that respondents highlighted were the ability to experience roles in a

Q. 2.15 Most important skills acquired during the

real time environment, which improved their CV's and in work experience. During apprenticeships the ability to actually experience the job role was invaluable to respondents and gain a much needed understanding of the employment and the role.

Q. 2.16 | 2.18 - WBL experience satisfaction

### How would you evaluate the work-based period?







Respondents felt that the appointment of mentors during the life of the WBL should be mandatory as this would enrich their journey throughout WBL. Respondents also commented that employers should be clear with potential WBL candidates the support that they can expect within the organisation and having a named individual within an organisation would help with this.

Respondents also felt that having a buddy (colleague) would also help make

the experience a more rounded one. (guiding him/her and supporting in the assessment and self-awareness)

8

7

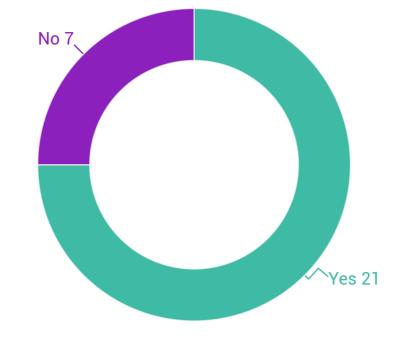
6

Team work

**Problem Solving** 

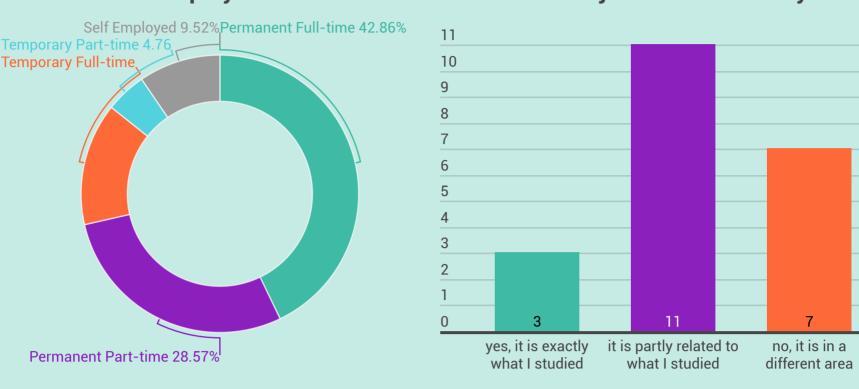
### SECTION II: EMPLOYMENT STATUS

# 3.1 - Are you currently employed or have you been employed after your studies?

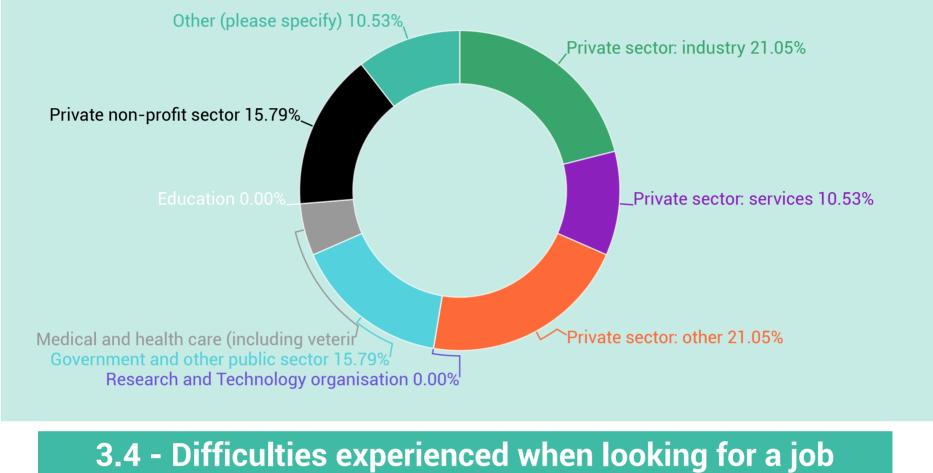




3.2 - 3.3 - 3.6 Employment details



Job Sector

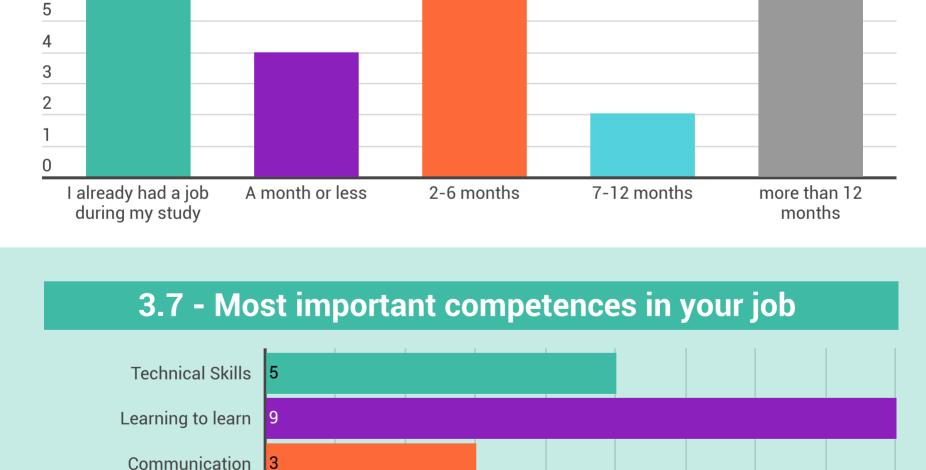


### other, please specify 6 gender preferences among employers 1

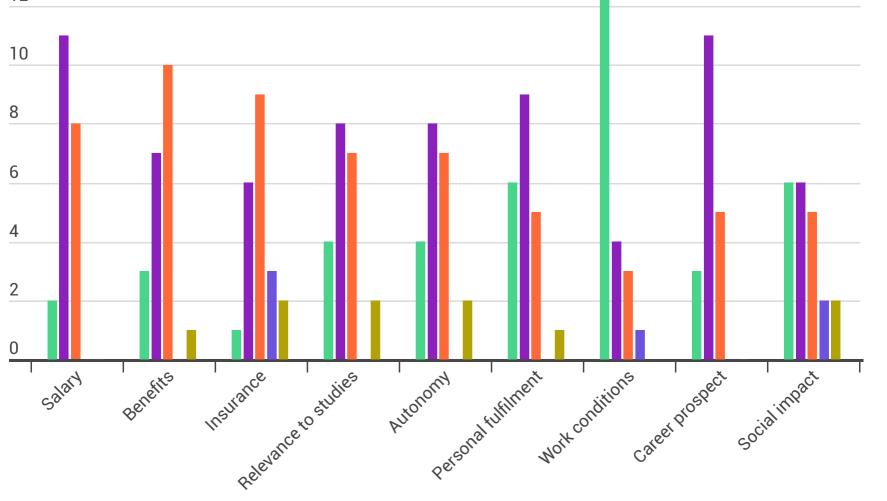
takes too long to find a job 3

employers are not interested in my area of specia



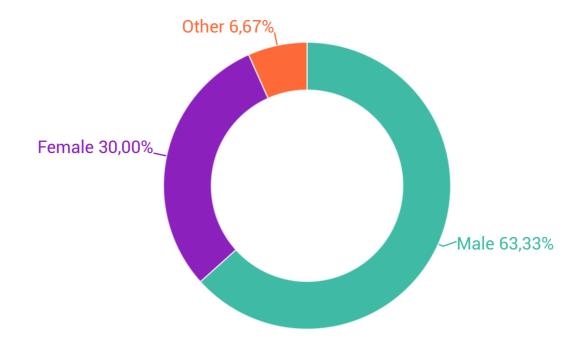


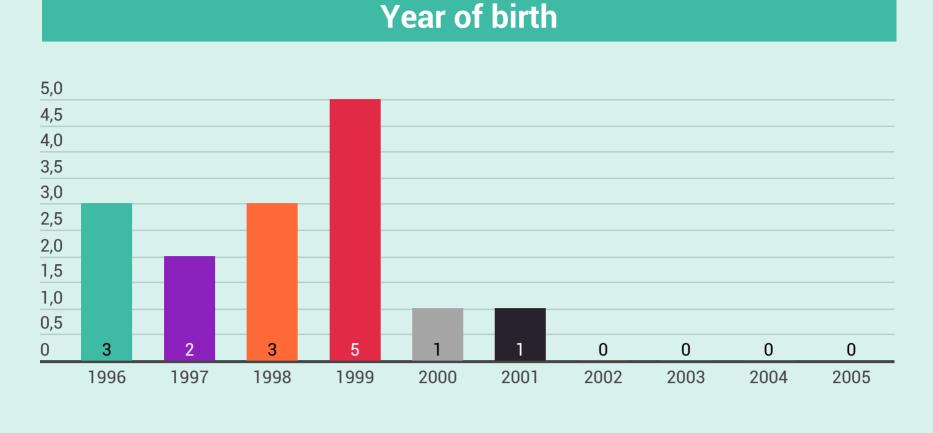


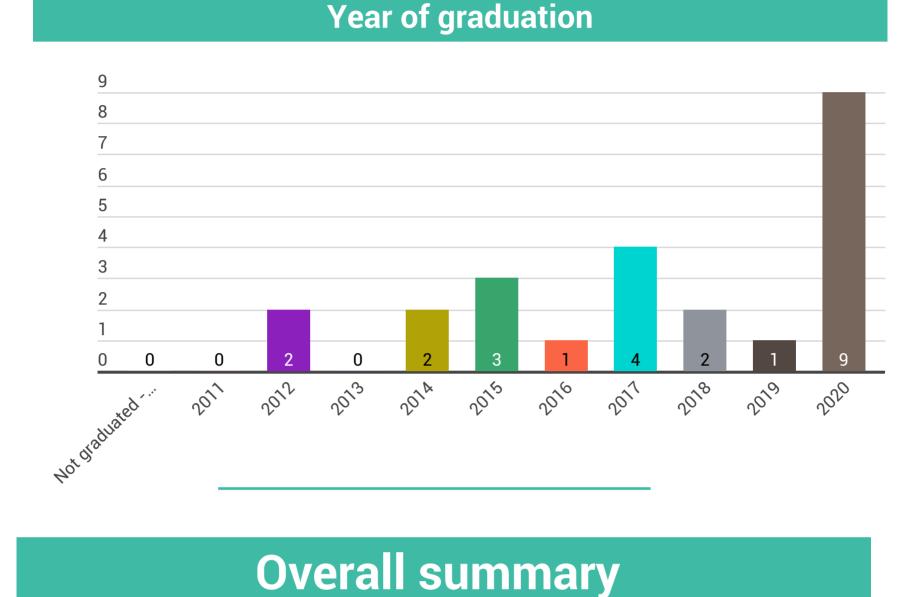


### **SECTION III. DEMOGRAPHICS**

### Gender







# recommendations in relation to students, trainers and companies -

- strengths and weaknesses, suggestions and

When the initial report was submitted at the beginning of May we had a limited number of replies from learners, due to the national lockdown measures surrounding Covid-19. We did not feel the surveys would allow us to make meaningful recommendations and so we requested and were granted a short extension.

Fortunately, since then we have been able to gather a good number of responses from a cross section of

learners across different demographics. We have also been able to get responses from those who have

undertaken training or employment in the UK and are now based in other parts of Europe, which enhances

the survey. Our cross section of respondents has been diverse, ensuring feedback represents the

experience of a wide audience. In terms of the survey there has been positive feedback from respondents.

Overwhelmingly participants have found their work based learning useful and beneficial to their career and felt that had improved their opportunities for progression.

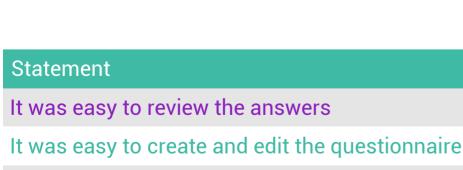
The opportunity to develop soft skills such as communication skills and teamwork is stressed by the majority of the respondents. When asked what they felt could be improved in wbl provision, some requested more clarity from the outset from employers and also the designation of a mentor or in work buddy – this points to the training and induction of employers and how important it is to quality WBL

provision. Interestingly the ability to learn and the ability to 'learn-to learn' scored extremely highly across

the respondents in relation to the most important skills needed for their job – showing that there is a recognition and an appreciation of the need for continued learning and development. Self management and career management were also identified as areas participants felt were essential. Other suggestions were related to the actual format of the questionnaire and are technical, around how the survey transitions from different questions and how some of the information is imputed. Overall, despite there being a number of challenges. Namely having to collate the information entirely remotely, the responses and the overall questionnaire dissemination have gone well with school/work time management.

Survey Evaluation

### Questions should reflect on local /region variances on VET provision etc. Also the focus of the organisation and outcome opportunities



amended.

Evaluation

Agree

Agree

**Strongly Agree** 

There were no additional questions in the local version of the survey. Some

of the imputing in terms of questionnaire structure could have been

The questionnaire did not work correctly, there were technical problems

### EduWork.Net

"Networking of VET providers for improving quality of work based learning at local and transnational level"

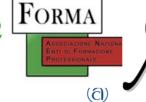


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