Apprenticeships Week 2019

24 activities

- conferences
- businesss storytelling
- exchange visits
- company visits
- competitions
- students' activities

76 new MoUs

140 apprenticeship interviews

1500+ participants

- vocational school students
- vocational centre trainees
- parents and family members
- businesses representatives
- students from secondary education schools
- teachers and trainers

S4J CISCO Academy

15 ICT teachers certified as IT Essential **Instructors**, of which **4** successfully certified as **CCNA** instructors:

546 students enrolled in CISCO Net Academy;

119 students certified in:

Internet of Things **CISCO Packet Tracer** IT Essentials Intro to networks Programming Essentials in C

35 courses developed by ICT teachers;

3 labs with CISCO equipment in schools, which allow students to obtain practical training.

Looking forward to...

- Traineeship program being implemented with 5 young professionals at 'Skills for Jobs';
- Approval of the new order for establishment and regulation of the **Development Unit**;
- Approval of the **draft regulation** on apprenticeships;
- Assisting NAVETQ in updating/developing new occupational standards in the Electrotechnics-Electronics direction, following the skills need assessment;
- ICT teachers' **training** on national level for the new curricula.



Benefiting from SASS 19 / SASS SEE / SASS SE



5571

(representing 31% of VET students at a national level)

Trainees in non-formal training



Adults in non-formal training who access VET short courses



6350

Beneficiaries

Employment Situation of Graduated Students

Up until 1 year after graduating in 2018...



48% were employed (compared to 34% in 2016)



32% were girls



54% accessed the job market **before** graduation



65% were employed 1 month after graduation



21% were paid 50,000 ALL and above (national average for 2019 was NET = 43.604 lekë)

Innovative Ways of Learning

876 computes for students and teachers

Access to 49 reconstructed spaces

- 24 Blended Learning Classrooms, each with 25 laptops and smart TV
- 9 IT labs (2 3D printing and 3 CISCO)
- 7 other labs (1 e-Vehicles, 2 training firms, 1 reception and 1 kitchen)
- 3 Infotegues
- 7 Development Units
- 7 common spaces

Wi-Fi access in schools

3 Network laboratories with CISCO equipment at a **CCNA** level

School Management System

6 schools access **online courses** through Virtual Learning Platforms:

- S4J NetCad
- MIA
- Khan Academy
- Sololearn

New Moodle based platform MësoVET

- 85 Couses
- 3058 registered users

Bringing businesses into schools & vice versa

Business network expanding

1874

apprentices and interns in 10 providers

businesses in

the VET network

businesses provide apprenticeships

Trainings

369 teachers & school staff trained in:

- New Ways of Learning;
- Planning and assessing apprenticeships;
- **Leadership** of VET institutions:
- **Didactics** in VET:
- **Analyse** needs and **design** curricula for elective module;
- Industry level trainings: e-Vehicles, Touristic Guides, Insurance, Smart Home, Health and Safety at Work, CISCO, Digital Marketing, Alfaweb, Graphic Design, Annual Planning, Video Pedagogy, Webmaster, Housekeeping, etc.;
- Coaching for vocational skills development and dropping-out prevention;
- Gender inclusive VSD.

Offer Diversification

- 16 Local Dialogue Roundtables for Skills Development in the regions of Berat, Lezha, Shkodra, and Vlora. A total of 154 regional business representatives spanning 8 industries contributed to the Roundtables to understand local labour market needs for skills.
- 4 Local Skills Offer Catalogues for the regions of Berat, Lezha, Shkodra, and Vlora,
- 1 new direction and 12 new profiles for academic year 2019-2020 due to consultations with the private sector.

Organizational Development

- 10 providers completed **strategic planning** process;
- Following, for all these providers, detailed **annual workplans** have been developed;
- Analysis of **financial management** conducted for 6 providers:
- **Websites** for 7 partner providers are developed and running;
- Official email addresses have been set up for 7 partner providers;
- Partner providers are using the **administrative data system**.



Better instruments for employability

- Tracer study completed for graduates of 2018, including new partner providers;
- Profile requirements for 15 professions were developed, as part of career orientation.