DECENT JOBS FOR YOUTH

DIGITAL SKILLS CAMPAIGN

Decent jobs for youth // the global initiative for action

DECENT JOBS FOR YOUTH

The global initiative for action // addressing the youth employment challenge

The goal is to scale up action and impact on youth employment through effective, innovative and evidence-based interventions

Thematic priorities for action

DIGITAL SKILLS FOR YOUTH

QUALITY APPRENTICESHIPS

YOUTH IN THE RURAL ECONOMY

GREEN JOBS FOR YOUTH

YOUTH ENTREPRENEURSHIP AND SELF-EMPLOYMENT

YOUTH TRANSITIONING TO THE FORMAL ECONOMY

YOUTH IN FRAGILE SITUATIONS

YOUNG WORKERS IN HAZARDOUS OCCUPATIONS

DiGITAL Skills – Thematic Plan

1 DIGITAL SKILLS

PREPARING YOUNG PEOPLE FOR THE FUTURE OF WORK IN THE DIGITAL ECONOMY

Latest evidence, innovations and concrete plans for joint action at country level.

Preparing young people for the future of work in the digital economy.

www.decentjobsforyouth.org/communications-materials

#DECENTJOBSFORYOUTH
#Digitalskills

Digital skills for youth campaign

- Equip five million youth with job-ready, transferable digital skills by 2030;
- Encourage the creation of job opportunities for youth in the digital economy;
- Promote an enabling environment where youth can succeed as entrepreneurs in the digital economy.

Partners commit to action

DECENT JOBS FOR YOUTH

ABOUT PARTNERS KNOWLEDGE ACTION

Action • Global action • Commitment details

CODE JOBS: HACKING BRIGHT MINDS OUT OF UNEMPLOYMENT

Code for All is tackling youth unemployment by recruiting brilliant minds, which couldn't find a job in their respective areas of training, transforming them over 14 weeks and +650 hours of intense immersion, into Software Developers. We work with unemployed people from all types of academic and professional background, with no relevant experience in programming. Code for All commits to teach 740 adults (670 peple below 35 and 70 people over 35 years old), in differente Portuguese municipalities, between 2017 and 2019. The main sources of financing are a Social Impact Bond (FCG, IEFP, LIS, ASSOP), local governments and students.

This commitment is part of:
Digital Skills for Decent Jobs for Youth

ENTITY

Code for All Portugal
Private sector

SUSTAINABLE DEVELOPMENT GOALS & TARGETS

DECENT JOBS FOR YOUTH

ABOUT PARTNERS KNOWLEDGE ACTION

Action • Global action • Commitment details

ANNUAL COURSES ON FUTURE JOBS: MOBILE APPS DEVELOPMENT, INTERNET MARKETING, WEB DEVELOPMENT, JAVA PROGRAMMING, QA, GAME DESIGN

Annual Courses on Future Jobs courses are designed into two parts and focus on Web Development, Java Programming, Internet Marketing, Quality Assurance, Mobile App Development, Unity Game Development, Computer Design, 3D-Modeling, IT Sales, Linux Administration. During the first four months, students are trained in skills to work as a freelancer or part-time employee. During the second period (from 5 to 8 months) students master their skills to get a decent full-time job. IT STEP Computer Academy aims to support 11,449 students. It is expected that young women include 25% of total students.

This commitment is part of:
Digital Skills for Decent Jobs for Youth

ENTITY

IT STEP Academy
Private sector
Technical assistance, expertise and implementation

SUSTAINABLE DEVELOPMENT GOALS & TARGETS

#DECENTJOBSFORYOUTH
#Digitalskills

Partners commit to action

DECENT JOBS FOR YOUTH

ABOUT PARTNERS KNOWLEDGE ACTION

Action • Global action • Commitment details

FAST TRACK CODING BOOTCAMP FOR THE PHILIPPINES

Coding Boot camp Philippines is an accelerated learning program to give participants core digital skills to enable them to enter the IT workforce within 6 months. This is an ongoing program which runs in 6 month blocks and is operating in Baguio and commencing in 2018 in Manila,Cebu and other Philippines locations. Financial support is from Switch Maven and a network of Australian employers. The aim is to re-skill youth and attract more women to the growing tech economy. This is a 3 year commitment-2021

This commitment is part of:
Digital Skills for Decent Jobs for Youth

ENTITY

Switch Maven
Private sector
Technical assistance, expertise and implementation

SUSTAINABLE DEVELOPMENT GOALS & TARGETS

DECENT JOBS FOR YOUTH

ABOUT PARTNERS KNOWLEDGE ACTION

Action • Global action • Commitment details

ANNUAL COURSES ON FUTURE JOBS: MOBILE APPS DEVELOPMENT, INTERNET MARKETING, WEB DEVELOPMENT, JAVA PROGRAMMING, QA, GAME DESIGN

Annual Courses on Future Jobs courses are designed into two parts and focus on Web Development, Java Programming, Internet Marketing, Quality Assurance, Mobile App Development, Unity Game Development, Computer Design, 3D-Modeling, IT Sales, Linux Administration. During the first four months, students are trained in skills to work as a freelancer or part-time employee. During the second period (from 5 to 8 months) students master their skills to get a decent full-time job. IT STEP Computer Academy aims to support 11,449 students. It is expected that young women include 25% of total students.

This commitment is part of:
Digital Skills for Decent Jobs for Youth

ENTITY

IT STEP Academy
Private sector
Technical assistance, expertise and implementation

SUSTAINABLE DEVELOPMENT GOALS & TARGETS

#DECENTJOBSFORYOUTH
#Digitalskills

Digital Skills Toolkit

- Provides stakeholders with guidance on developing a digital skills strategy
- Intended for policymakers, partners in the private sector, non-governmental organizations, and academia
- To facilitate the development of a comprehensive digital skills strategy

#DECENTJOBSFORYOUTH
#Digitalskills

Join US

www.decentjobsforyouth.org

#decentjobsforyouth

DECENT JOBS FOR YOUTH

DIGITAL SKILLS CAMPAIGN

JOIN US TO EQUIP 5 MILLION YOUNG PEOPLE WITH DIGITAL SKILLS

www.decentjobsforyouth.org
@DecentJobsYouth

More information
ITU: digital.inclusion@itu.int
ILO: decentjobsforyouth@ilo.org