

**VIRTUAL CONFERENCE**

**RESULTS OF THE SURVEY ON THE SITUATION AND EFFECTIVENESS OF DISTANCE AND GUIDED TRAINING IN TVET AFTER IMPLEMENTING THE CIRCULAR NO. 33/2018/TT-BLDTBXH**

Consultants: Dr. Pham Ngoc Toan, Dr. Nguyen Nhat Quang, Ms. Nguyen Thi Hoang Nguyen

08:30 – 11:00, ngày 30 tháng 11 năm 2021

**1. Overview**

On 26 December 2018, the Ministry of Labour, Invalids and Social Affairs (MoLISA) issued the Circular No. 33/2018/TT-BLĐTBXH on regulating distance and guided training for TVET at college, intermediate and elementary levels.

After three years of implementing the Circular No. 33/2018/TT-BLĐTBXH, DVET seek support from GIZ to conduct this survey to evaluate the effectiveness of distance and guided training practice.

**2. Objectives**

The conference aims at clarifying main findings of the survey and evaluating the current situation and effectiveness of distance and guided training in TVET. Another objective is to point out advantages and disadvantages to give recommendations or explore the possibility of developing a sandbox model to be replicated for other TVET organizations in the future.

**3. Agenda**

|  |  |  |
| --- | --- | --- |
| **Timeline** | **Activities** | **Participants** |
| 8.30 - 8.35 | Welcome words  Introduction of purporse and agenda of the conference | MC |
| 8.35 - 8.45 | Opening speach | Representatives of DVET |
| * 1. - 9.45 | - The main findings from the survey on distance and guided training complying with the Circular No. 33/2018/TT-BLDTBXH  - Recommendations | Consultants |
| 9.45 - 10.00 | *Tea break* |  |
| 10.00 -10.45 | Q&A  Discussion on issues:   * Difficulties and challenges in the process of DX implementing according to Circular 33/2018/TT-BLDTBXH * Propose to add new issues and revise the contents of the Circular No. 33/2018/TT-BLDTBXH * Solutions to develop/improve DX for TVET | Representatives of DVET coordinates  Consultants  All participants |
| 10.45-11.00 | Summary and conclusion of the meeting | Representatives of DVET and Leading consultant |