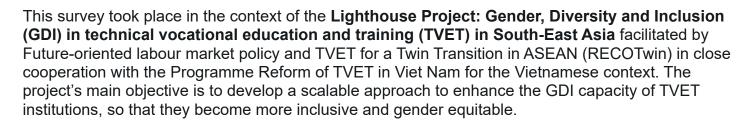






Findings from a Need Assessment Survey in Viet Nam



KEY FINDINGS

Top four challenges regarding gender equality



Stereotypes in families

Reaching out to girls



Getting girls interested in technical trades



Possibilities for girls to exchange in a protected space

SURVEY OVERVIEW



11 TVET colleges in Viet Nam – technical occupations



245 TVET personnel (53% female), of which 76% teachers



544 students (35% female)



There is a need for training and/or coaching to enhance gender equality at the colleges

Major societal challenges for students calling for transformative action



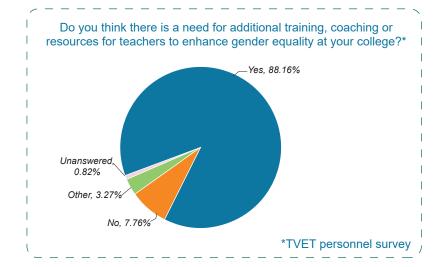
Stereotypes and expectation from society



Finding jobs after graduation



Physical/mental health to cope with technical work



What would you say is the biggest challenge girls and women are facing in your college?



Class environment:

"I have few female classmates. In the class I feel often embarrassed and am afraid to communicate."



College facilities:

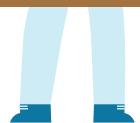
"In the college there is no private room for women with small children who are breastfeeding."



Career outlooks:

"Female students in technical fields have fewer career opportunities than male students in the school."





Three types of bias coming from the TVET personnel survey

Type 1: "There is NO PROBLEM"

Type 2: "Girls CAN'T study as well as boys"

Type 3: "Girls DON'T WANT to study as well as boys"

CURRENT GOOD PRACTICES FOR GENDER EQUALITY FROM TVET COLLEGES



Enhance enrollment and employability

Promote scholarships for girls; collaborate with firms for apprenticeship and job opportunities for girls



Supporting learning and engagements

Build mechanisms to support girls in learning; regularly communicate, make an effort to understand and encourage female students; organise talent contests for girls



Improve outreach

Use social media; organise information sessions about career for girls in technical fields for students and their families



Reduce stereotypes

Share information on women role models in technical fields

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Full report Need assessment

