

five

IN A NUTSHELL

Optimized Effect of Training.

FIVE GIVES TOP VET

- Industry VET demands inform VET supply and responsiveness.
- Responsive VET centers offers work-based training.
- Blended learning processes give better quality of VET.
- Provide vocational excellence towards fabrication industry.
- Experienced students helps less experienced students.





A VENUE THAT IS COMBINING THEORY WITH PRACTICE IN NEW WAYS

The work-based learning applies international recognized learning outcomes descriptions :

- What knowledge, skills and competence are wanted ?

to create improved mastering experiences for the students:

- By knowing what students already know , or don't know

WHAT

- Develop VET supply to better offer training based up on industry demands.
- Students receive more efficient production related training.
- Introduce new VET methods that are more time and cost-efficient.
- Establish school-industry partnerships.

Thus, Five streamlines VET. They are the initiators for organizing a common meeting arena towards the industry.

WHY

- To challenge the fabrication industry to formulate their VET demands and specifications.
- To demonstrate how VET schools may set up , establish and deliver blended learning solutions that quickly responds to industry demands.
- The training methods apply active learning principles that are combining cases , modern teaching tools, and interactive learning services that highlight , demonstrate and initiate discussions among the students.

Fabrication industry are challenged to formulate their VET demands and specifications.



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