

Managers COVID 19 'Build back better' Check List

The following is a checklist that Lecturers need to utilise to ensure that they have the considered how they can mitigate the impact of COVID 19 and 'Build back better' provision.

Managers Check List	
You have undertaken an assessment of the availability of staff to cover any vacancies or	
long-term absences	
You have identified number of trainees who can return to your centre each day to	
ensure that social distancing is maintained?	
You have identified which categories of trainees may be given preference in any phased	
return to learning giving preference for example to trainees who are undertaking	
qualifications which require development of practical skills though face to face delivery	
or persons for whom undertaking remote or distance learning is not possible.	
You have identified how students will return while measures are still in place. Would	
you bring them back in full-time, part-time or on a rota basis?	
You have you accessed or undertaken the training:	
Introducing blended and technology-supported learning strategies into formal TVET	
<u>systems</u>	
You have identified activities that can be delivered remotely with subject teachers	
You have identified assessment or activities that cannot be taken remotely with subject	
teachers	
You have identified the learners who have fallen being during remote learning and	
developed suitable action plans to support completion of programmes	
You have given training to staff to support them in delivering remote/ distance learning	
You have identified core subjects that will need re-teaching due to the effects of the	
'COVID 19 slump'.	
You have put in place training and support for learners to help them develop skills in	
independent learning.	
You have identified students who require additional support due to inability to access	
remote learning resources.	
You have update behaviour contracts with learners in light of COVID 19 requirements.	
You have updated assessments where required using flexibility in assessment methods	
to mitigate the possible need for longer term social distancing and limited practical	
assessments.	