

# TOOL

## THE KIRKPATRICK MODEL FOR EVALUATING TRAINING AND CAPACITY BUILDING

### WHY

It often happens that participants have a great time on a workshop and then struggle to apply the ideas back into their organizations - because it is difficult to find the time or the support to think through how the new ideas might work out in practice.

The Kirkpatrick Model (1965) highlights the need for follow-up and support to participants in order that they can apply the learning back into their organizations.

Part of applying learning is the experiential processes that often mean it takes time to get it right for the context participants are working in. This is often far harder than just attending a workshop, and the role of mentoring is essential to support the learning back in the organization or the project, people are part of.

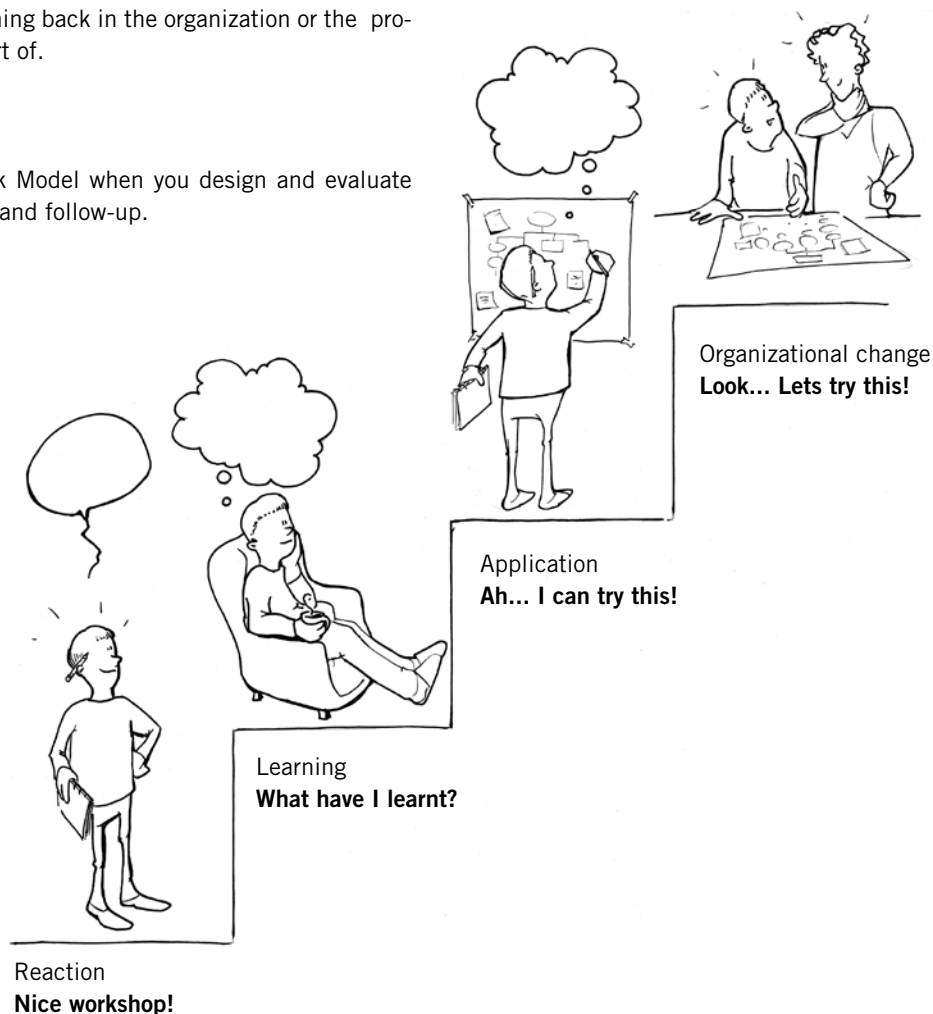
### WHEN

Use the Kirkpatrick Model when you design and evaluate learning processes and follow-up.

### HOW

Use the Kirkpatrick Model for reflecting on and discussing how learning can be supported and followed through – right from the workshop or training event through to contributing to organizational change. Bear in mind, that there are also lots of factors which are outside the control of the trainers or the learners themselves.

The following diagrams illustrate the model as documented by Kirkpatrick (table 1) and how the model has tried to be applied to a capacity building program (table 2).



**Table 1: The model as documented by Kirkpatrick**

Key stages of KirkPatrick	Reaction	Learning	Behaviour change	Organizational change
<b>Description of changes</b>	“This was really nice”! The feel good factor at the end of an event. This is most often assessed at the end of a training.	“Hmm, what have I learnt”. This is what has been learnt and those are the things from the training they feel is relevant to them.	“Ah... I can try this”. When the participant applies what she has learnt, the learning is translated into behavior changes.	“Let’s change this”. When the participants influence the organization, the training has led to change in the organization.
<b>How can you assess these changes?</b>	End of workshop evaluation, feedback forms.	Follow up conversations, mentoring, questionnaires, visits	Review practice and lessons learnt e.g. in teams. Stories of change	Organizational assessment, reviews, case studies, stories of change.
<b>When?</b>	End of training	3-6 months after training	3-12 months after training	9-18 months after training

Source: INTRAC

**Table 2: The KirkPatrick model as applied to a capacity building program**

Reaction	Learning	Behavior change	Organizational change
<i>Drivers that give positive reaction</i>	<i>Drivers that enable learning</i>	<i>Drivers that influence and support behavior change</i>	<i>Drivers that influence and support organizational change</i>
Select the right participants – with a capacity for learning and an interest in learning	Participants are expected to feed back learning to the organization	The participants accepts that they need to change behavior and are open to change	The organization accepts it needs to change and is open to change
Work with different learning techniques to fit the different learning styles of participants	Time and space to review learning	Supporting and open environment to experiment and try out learning	Mandate from leadership to promote new practices
Relevant and accessible materials	Opportunity to share with others	Positive and affirming feedback from others	New practices are understood by all as a part of the purpose of the organization
Inspirational, exciting, competent trainers	Supporting and open environment to experiment and try out learning	Opportunity to reflect on an individual basis	Time and space is given for others to learn. Others are motivated to learn
Good process, good venue and food	The action plans are realistic and achievable	Review the tasks the participant have in the organization and adjust to new learning and practice	Opportunity to reflect on an individual basis and with others
Positive group dynamic			Review of tasks to adjust to new learning

Source: INTRAC