

EXPERIMENTIER-PROTOKOLL *(jede Zeile = ein Experiment)*


Hindernis:		Prozess:				
		Lernender:		Coach:		
Datum & Schritt	Was erwartest du? + Messgröße	<i>Führe einen Coaching-Zyklus durch</i>		<i>Führe das Experiment durch</i>	Was ist passiert?	Was haben wir gelernt?

The scientific learning cycle is embedded in the experimenting record, to make the cycle easy to practice

ACTION

EXPERIMENTING RECORD <i>(Each row = one experiment)</i>				
Obstacle:		Process:		
		Level:	Coach:	
Date & step	What do you expect + metric	Do a Coaching Cycle	What happened	What we learned
PREDICTION			EVIDENCE	EVALUATE
		Conduct the Experiment		

Layout of the Experimenting Record = one obstacle per form, one experiment per row. Predict what you expect and compare that with what actually happens. That's how you learn.

EXPERIMENTING RECORD <i>(Each row = one experiment)</i>					
Obstacle: <i>This is the one obstacle to the target condition that you are currently working on</i>		Process:			
		Learner:		Coach:	
Date & step	What do you expect + metric			What happened	What we learned
<i>The prediction side is where you plan the next experiment and predict the outcome</i>		Do a Coaching Cy	Conduct the Experi		
				<i>The evidence side is where you record what actually happened, compare that with the prediction, and record what you learned</i>	

Prediction Side

Written before the experiment

Evidence Side

Written after the experiment



It often takes a series of experiments in order to overcome an obstacle