

Qafee Care

Goal

Developing expertise in the field of the construction of exams, in particular the quality requirements on exams.

Contents and programme

Constructing exams includes more than just the construction of an exam, both in practical and theoretical terms. It forms the backbone of the educational curriculum and with that it is a significant factor in defining the educational quality. Examination formulated appropriately clarifies which learning results should be achieved and with that it guides the educational content. To know how a proper exam should look like, you need to be familiar with the necessary knowledge and skills. In this short course you will be provided with the theory in this field.

Time	Programme
13.30 – 13.45	Introduction Explanation of the goals and contents of the course
13.45 – 14.05	Theory about exam development and quality of exams –Validity Presentation by trainer: theory illustrated with examples that will first be discussed in groups
14.05 – 14.25	Theory about exam development and quality of exams - Reliability Presentation by trainer: theory illustrated with examples that will first be discussed in groups
14.25 – 14.45	Theory about exam development and quality of exams -Transparency Presentation by trainer: theory illustrated with examples that will first be discussed in groups
14.45 – 15.00	Qafee break
15.00 - 15.15	team contest: test your knowledge Filling in the quiz answers (right/wrong) in groups. Mixed groups are made beforehand, numbers are on the seats.
15.15 - 15.45	discussion Discussing the answers, scores are kept. It's a team contest and there is a prize for the groups with the most right answers.
15.45 – 16.10	Practice in groups: judging the quality of an exam We develop an exam to practice judging the quality of an exam in groups
16.10 – 16.20	discussion Practice in groups is followed by a discussion.
16.20 - 16.30	Prize ceremony of the team contest Announcing the scores followed by a prize ceremony for the winning team.