



## OVERVIEW OF ALTERNATIVE FEEDBACK METHODS

<b>Lightning Round</b>	<p>Participants give their opinions verbally in a concise form without any discussion in between.</p> <p><b>Adaptation for online format:</b> not necessary</p>
<b>Traffic Light Poll</b>	<p>Participants each receive cards in the colours of traffic lights. The lecturer formulates a question or statement, on which the students take a vote. The different colours correspond with nuances of the agreement with the question or statement. Green: I agree. Yellow: I agree to a certain extent. Red: I do not agree at all.</p> <p><b>Material:</b> three colour cards (red, yellow, green) for each participant</p> <p><b>Adaptation for online format:</b> informing participants beforehand that coloured cards will be necessary.</p>
<b>Working with Images / Postcards / Quotes</b>	<p>Participants choose one out of multiple images / postcards / quotes and express their opinion about the course on the basis of it.</p> <p><b>Material:</b> Images / Postcards / Quotes (at least twice as many as participants)</p> <p><b>Adaptation for online format:</b> for example presentation of numbered pictures on a slide in heiCONF</p>
<b>Living Statistic</b>	<p>Participants position themselves in accordance with their opinions to prepared questions or statements with the help of a scale in the room.</p> <p><b>Material:</b> sheets labeled with numbers / directions, if desired</p> <p><b>Adaptation for online format:</b> presentation of a scale, for example via heiCONF whiteboard or <a href="https://www.oncoo.de/">https://www.oncoo.de/</a></p>
<b>Visualized Feedback</b>	<p>Participants are given sticky dots to give their opinions on prepared flip charts. (<i>anonymous, if lecturer leaves the room during the process of sticking on the dots</i>).</p> <p><b>Material:</b> pre-prepared flip chart / poster, sticky dots</p> <p><b>Adaptation for online format:</b> presentation of a target, for example via heiCONF whiteboard or <a href="https://www.oncoo.de/">https://www.oncoo.de/</a></p>

More detailed information and implementation instructions can be found online in the section "Methods for reflection and evaluation" in the [NutzBar](#) of Heidelberg University. Feedback methods suitable for small courses are marked there.