Name	Digital audience response
Brief Description	The digital audience response is based on basic software that allows presenters or event organizers to <b>interact with the audience</b> via polls, text responses, or multiple choice questions displayed through their mobile devices.
Methodology	Facilitating both the reinforcement of concepts and the "learning by doing format", the Digital Audience Response:  • Is based in anonymity, encouraging thus the participation of a broader public.  • can be used at an initial point of an event to gather input on a specific topic, concern or belief, or used at a final stage with evaluation purposes.  As technology develops, there are increasing apps and tools available in the market – some of them free to use. As examples, Mentimeter and Live Insights are mobile voting and polling apps that allow presenters to show the results live with real-time graphs and charts.
Estimated planning time needed:	1-2h
Objective	This tool is believed to <b>enhance active listening</b> and participation among the audience, adding up an interactive element to the session while allowing the presenters/organizers to collect valuable input about a question or topic of their choice from a large range of individuals in a short time.
Time estimated:	5-120 min
Composition of audience:	All audiences suit this format
Experience level required:	All audiences suit this format
Number of audience:	<10
Level of complexity and possible challenges	Low - The organiser should minimum sound understanding of the subject matter of the workshop
Picture	
Relevant sources	Digital Audience Response Platforms:  • <a href="https://www.mentimeter.com">https://www.mentimeter.com</a> • <a href="https://www.liveinsights.ai">https://www.liveinsights.ai</a>

## • https://miro.com

Menon, A.S., Moffett, S., Enriquez, M., Martinez, M.M., Dev, P. and Grappone, T., 2004. Audience response made easy: using personal digital assistants as a classroom polling tool. Journal of the American Medical Informatics Association, 11(3), pp.217-220