SUPPLEMENTARY MATERIAL

Student results

Student demographic characteristics

Demographic data of the students can be found in table 3.

Table 3. Demographic characteristics of the student sample

Variables	Experimental Group	Control Group
Age	23.53 (3.10)	23.37 (2.91)
Number (% female)	49 (73.47)	52 (76.92)
Study time in years	3.00 (1.69)	2.99 (1.49)

Results of the repeated-measures ANOVA among students

Acceptance

Student's acceptance could be increased as a result of the video. The 2 x 2 ANOVA revealed a significant main effect of time ($F(1, 99)=88.95$, $p<.001$, $\eta_{p2}=.48$) as well as a significant time x condition interaction ($F(1, 99)=15.17$, $p<.001$, $\eta_{p2}=.13$). There was no significant main effect of condition ($F(1, 99)=1.61$, $p=.21$, $\eta_{p2}=.02$). Table 4 shows the descriptive values of the sample.

Table 4. Descriptive representation of the acceptance values.

Measurement time	Condition	M^a	SD
Pre values	EG	9.94	2.54
	CG	9.98	2.42
Post values	EG	12.10	2.24
	CG	10.88	2.62

Notes. [a]Values range between 3 and 15; M = Mean; SD = Standard deviation; EG = Experimental Group; CG = Control Group.

Performance Expectancy

We found a similar pattern of results for performance expectancy. There was a significant effect of time ($F(1, 99)=81.96$, $p<.001$, $\eta_{p2}=.45$) and a significant time x condition interaction ($F(1, 99)=10.14$, $p=.002$, $\eta_{p2}=.09$). The main effect of condition got not significant ($F(1, 99)=1.17$, $p=.28$, $\eta_{p2}=0.1$). Table 5 shows the descriptive values of the sample.

Table 5. Descriptive representation of the performance expectancy values.

Measurement time	Condition	M^{ab}	SD^{c}
Pre values	EG[d]	9.86	2.57
	CG[e]	9.98	2.26
Post values	EG	12.14	2.02
	CG	11.08	2.61

Notes. [a]Values range between 3 and 15; *M* = Mean; *SD* = Standard deviation; EG = Experimental Group; CG = Control Group.

Credibility

The pattern of results for credibility reflects the above as well. We found a significant main effect of time ($F(1, 99)=149.72$, $p<.001$, $\eta_{p2}=.60$) and a significant time x condition effect ($F(1, 99)=25.99$, $p<.001$, $\eta_{p2}=.21$). We found no significant main effect of condition ($F(1, 99)=2.45$, $p=.12$, $\eta_{p2}=.02$). Table 6 shows the descriptive values of the sample.

Table 6. Descriptive representation of the credibility values.

Measurement time	Condition	M^{ab}	SD^{c}
Pre values	EG[d]	5.43	1.48
	CG[e]	5.53	1.37
Post values	EG	7.16	1.26
	CG	6.24	1.44

Notes. [a]Values range between 1 and 10; *M* = Mean; *SD* = Standard deviation; EG = Experimental Group; CG = Control Group.