An analysis of the technology acceptance model in understanding university students' behavioral intention to use metaverse technologies

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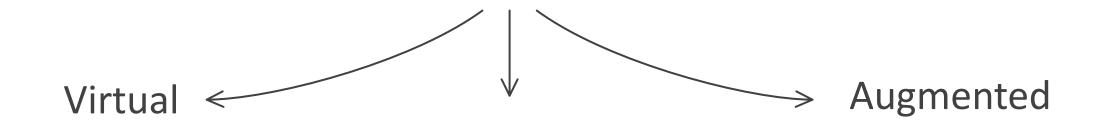
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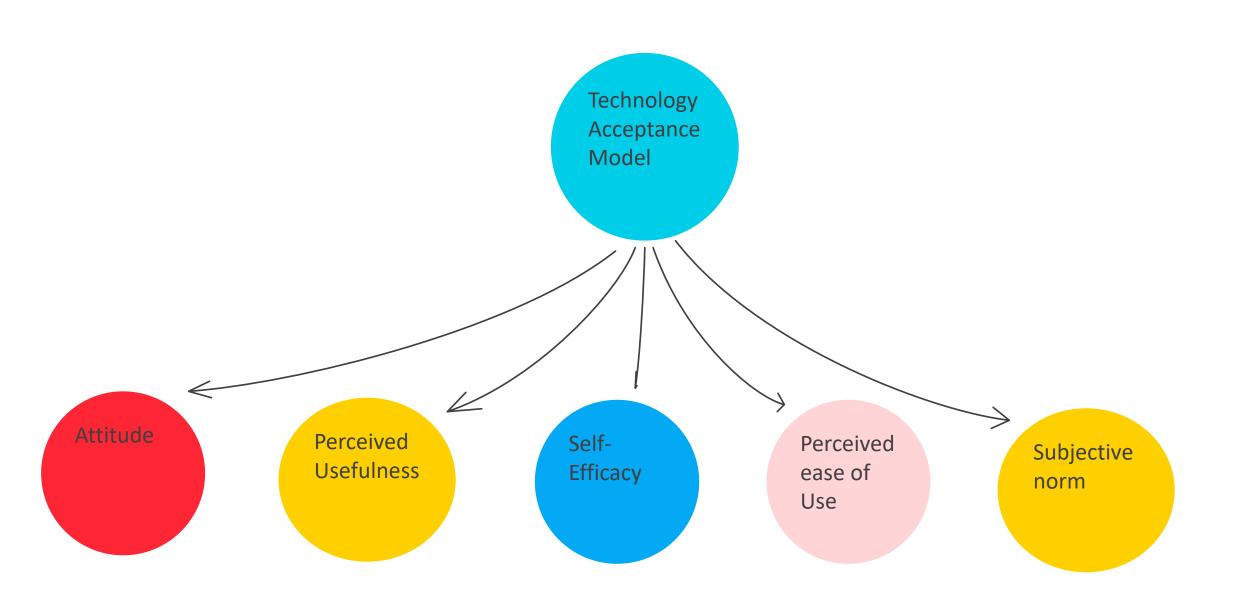
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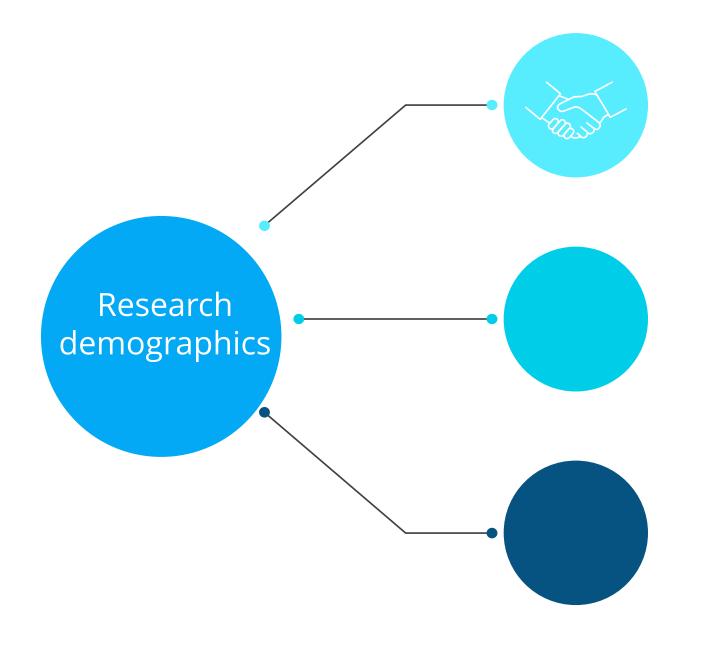
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What is Metaverse & MetaEducation



Total immersion to a fully digital environment





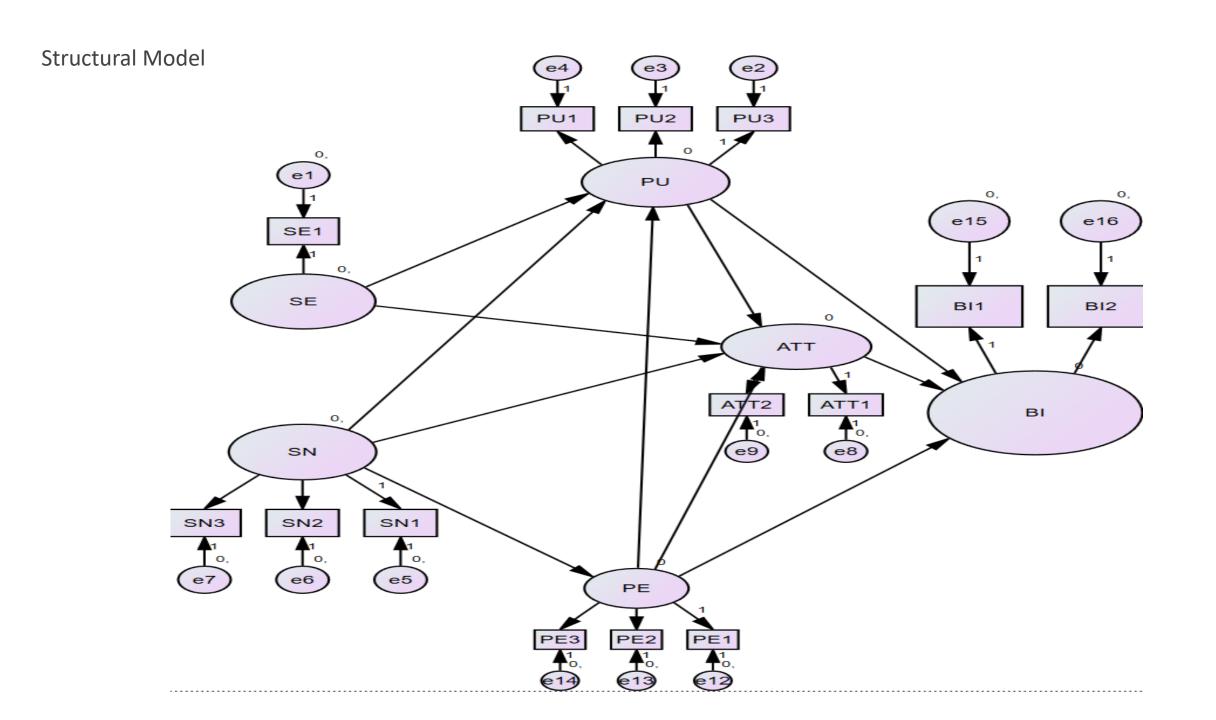
The Netherlands

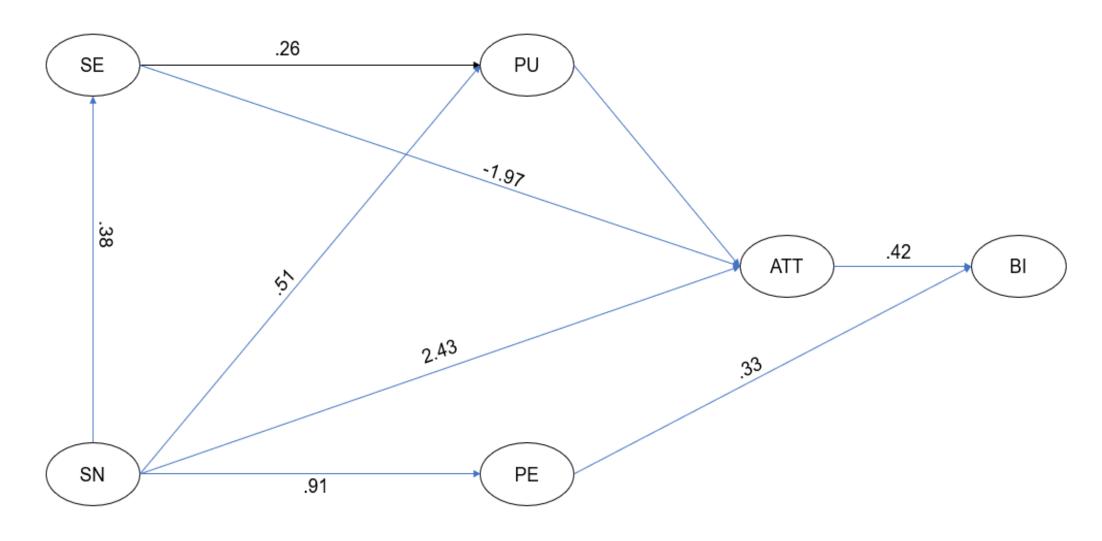
285 respondents, Business School students, 35 nationalities

Greece (ongoing)

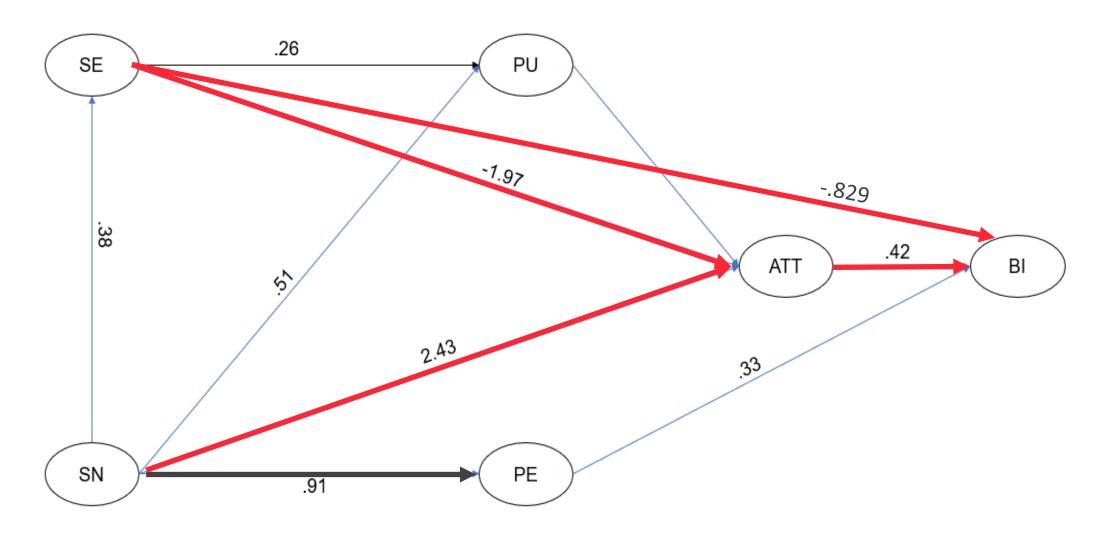
290 respondents, diverse faculties

Italy (ongoing) 220+ respondents, Economy and Commerce Students





	SN	SE	PU	PE	ATT	BI
PE	.914	.000	.000	.000	.000	.000
ATT	2.425	-1.974	.217	.000	.000	.000
BI	1.318	829	.091	.328	.420	.000
SE1	.000	1.000	.000	.000	.000	.000



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PE	.914	.000	.000	.000	.000	.000
ATT	2.425	-1.974	.217	.000	.000	.000
BI	1.318	829	.091	.328	.420	.000
SE1	.000	1.000	.000	.000	.000	.000

What students believe	Percentage
social life depends on the technology	55.4%
personal happiness is depending on the technology	40%
students switch to digital to unwind	66.1%
education is depending on that technology – even if there are in general, still skeptical toward Metaverse and MetaEducation	76.7%

Thank you for your attention

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