

Table 1: Contingency table for codes in the category of materials

code		caseName		Total
		State Plan	Remote Learning	
use/distribution of digital resouces	Count	3.000	4.000	7.000
	Expected count	1.765	5.235	7.000
	% within column	10.000%	4.494%	5.882%
use/distribution of Microsoft products	Count	0.000	1.000	1.000
	Expected count	0.252	0.748	1.000
	% within column	0.000%	1.124%	0.840%
use/distribution of Google products	Count	0.000	6.000	6.000
	Expected count	1.513	4.487	6.000
	% within column	0.000%	6.742%	5.042%
use of video/livestream platforms	Count	0.000	4.000	4.000
	Expected count	1.008	2.992	4.000
	% within column	0.000%	4.494%	3.361%
use of social networks	Count	0.000	2.000	2.000
	Expected count	0.504	1.496	2.000
	% within column	0.000%	2.247%	1.681%
use of educational TV	Count	0.000	10.000	10.000
	Expected count	2.521	7.479	10.000
	% within column	0.000%	11.236%	8.403%
use of educational Radio	Count	0.000	1.000	1.000
	Expected count	0.252	0.748	1.000
	% within column	0.000%	1.124%	0.840%
training material	Count	0.000	3.000	3.000
	Expected count	0.756	2.244	3.000
	% within column	0.000%	3.371%	2.521%
training in digital resources	Count	3.000	0.000	3.000
	Expected count	0.756	2.244	3.000
	% within column	10.000%	0.000%	2.521%
reestructuring learning content	Count	5.000	0.000	5.000
	Expected count	1.261	3.739	5.000
	% within column	16.667%	0.000%	4.202%
promote open-source software	Count	1.000	0.000	1.000
	Expected count	0.252	0.748	1.000
	% within column	3.333%	0.000%	0.840%
promote extracurricular activities	Count	5.000	0.000	5.000
	Expected count	1.261	3.739	5.000
	% within column	16.667%	0.000%	4.202%
production of learning contents	Count	4.000	6.000	10.000
	Expected count	2.521	7.479	10.000
	% within column	13.333%	6.742%	8.403%
production of interactive materials	Count	1.000	1.000	2.000
	Expected count	0.504	1.496	2.000
	% within column	3.333%	1.124%	1.681%
partnership to distribute learning content	Count	0.000	3.000	3.000
	Expected count	0.756	2.244	3.000
	% within column	0.000%	3.371%	2.521%
monitoring subscription in training	Count	0.000	4.000	4.000
	Expected count	1.008	2.992	4.000
	% within column	0.000%	4.494%	3.361%
monitoring graduates	Count	0.000	2.000	2.000
	Expected count	0.504	1.496	2.000
	% within column	0.000%	2.247%	1.681%
monitoring downloads	Count	0.000	1.000	1.000
	Expected count	0.252	0.748	1.000
	% within column	0.000%	1.124%	0.840%

Table 2: Chi-Squared Tests

	Value	df	p
X <sup>2</sup>	78.616	24	< .001
N	119		