Supplementary Materials S2. Item analysis statistics and internal consistency reliability of the knowledge test

Item ID	Content Domain	Difficulty (P_{pre})	Difficulty (P_{post})	Discrimination (D_{pre})	Point-Biserial (r_{pb})
Q1	World Heritage Criteria	0.33	0.70	0.75	0.43
Q2	Architectural Style	0.17	0.53	0.38	0.34
Q3	Historical Period	0.27	0.40	0.38	0.27
Q4	Religious Function	0.53	0.77	0.50	0.24
Q5	Facade Preservation	0.77	0.87	0.25	0.13
Q6	Urban Texture	0.60	0.83	0.63	0.25
Q7	Cultural Exchange	0.43	0.57	1.00	0.66
Q8	Restoration Techniques	0.20	0.67	0.38	0.20
Q9	Buffer Zone Rules	0.57	0.77	0.50	0.17
Q10	Intangible Heritage	0.07	0.63	0.13	0.02
Mean	NA	0.39	0.67	0.49	0.27

N = 30. Internal consistency reliability was assessed using the Kuder-Richardson 20 (KR-20) formula. The KR-20 coefficients were .60 for the pre-test and .55 for the post-test.