timelcoper" VR-AR-XR

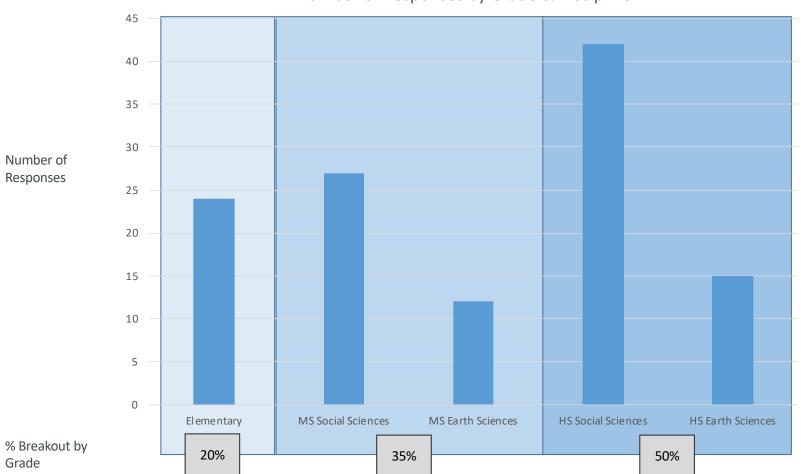
Virtual Field Trips

Preparing Your Institution for School Year 2020-21

Survey Results

ABOUT THE SURVEY SAMPLE

• TimeLooper conducted a survey of 120 educators across the United States and around the world inquiring into their experience and expectations on the topic of virtual field trips ("VFT"), fielding responses reflecting a range of grades and topics

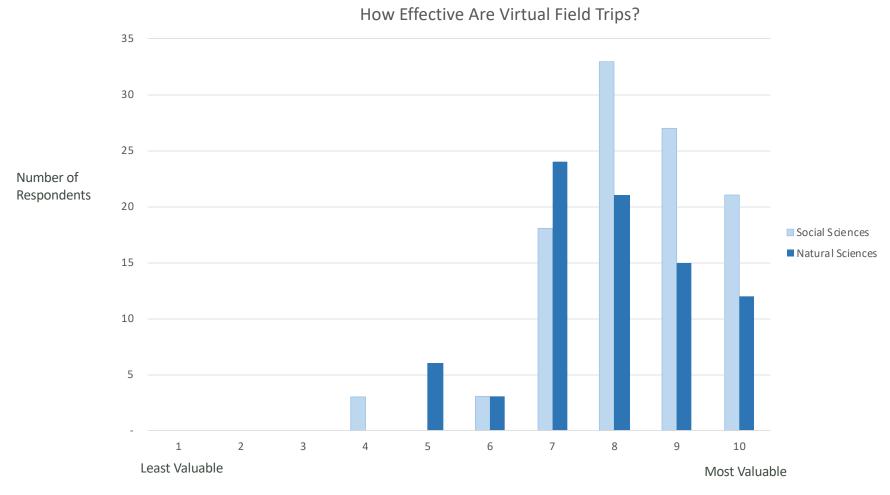


Number of Responses by Grade & Discipline

Age / Discipline

ASSESSING VFT EFFECTIVENESS

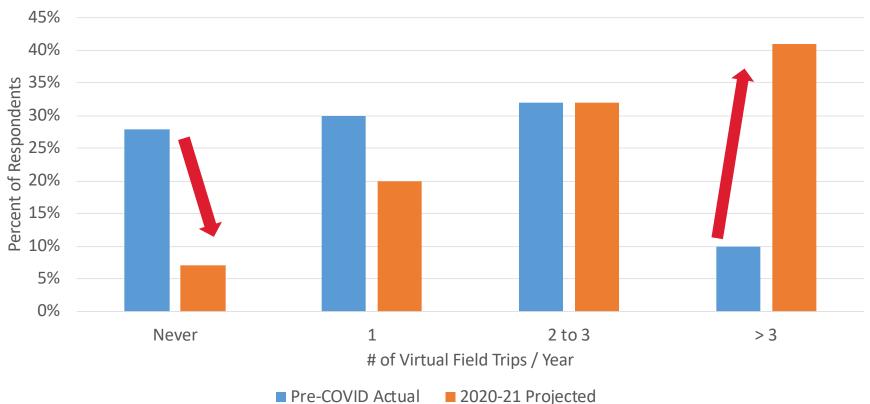
• Teachers generally find virtual field trips to be effective, with a slight nod to social sciences over natural sciences



Relative Value

CHANGES IN FREQUENCY

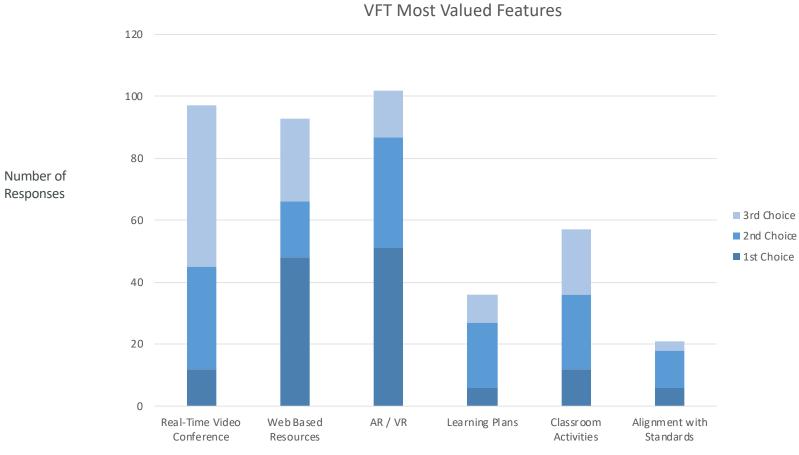
• Educators expected use of field trips is changing radically in a post-COVID environment with nearly 75% of teachers planning more than one session for the upcoming year



Frequesncy of Virtual Field Trips

THE COHORT'S EXPECTATIONS

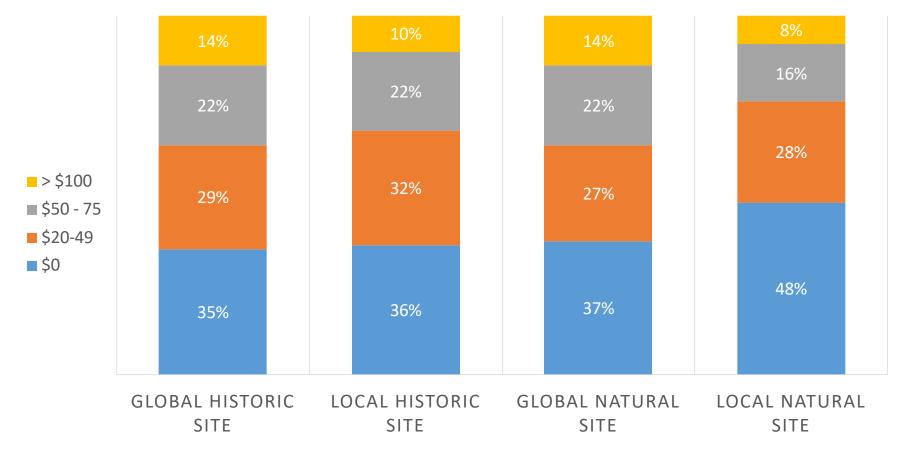
In a post-COVID environment, teachers value AR / VR and real-time video conferencing ٠ above all else, with website resources a close third



Field Trip Feature

WILLINGNESS TO PAY

 In a post-COVID environment, the majority of surveyed teachers are willing to spend money for a quality virtual field trip product, with a median WTP of ~\$50



WILINGNESS TO PAY

OTHER INSIGHTS

• Other key insights from teachers include:

"There are an increasing plethora of XR experiences out there. Some good, some poor. Part of the better educational experiences out there are those that are user driven. The balance between real and interpretation is also a critical element of a good XR experience."

"Make it interactive and gameify the trip, otherwise you'll be like rest and it won't be interesting."

"Interactive choices, short-TikTok style videos, and awesome graphics work the best. Maybe letting them add their own music playlist as the tour a site would also be helpful!"