

TEACHING & LEARNING COMMITTEE

SCHOOL SURVEY RESULTS AND RECOMMENDATIONS

SURVEY PARTICIPATION

- 218 Students
 - a subset of respondents were parents of younger students submitting on students' behalf
- 145 Adults
 - 70% of participants were parents
 - teacher sample is small...only 3 teachers total
- Some variation among grade representaion.
 - the results represented in the graphs below are combined grade levels
 - there were far more MS than HS (approx 2:1)

In Favor of Reduced Screen Time



66% Students reported wanting less screen time

73% Adults reported wanting less screen time

70% of students want a school-wide policy for screen time reduction

Adults

57% of adults think we should have a schoolwide policy for screen time reduction.



75

50

25

0

Students



Percentage

check-ins



72% Students report wanting flexible assessment

87% Adults report wanting flexible assessment

Time Management student report (top three):

- 25% students report they are' spending about the right time on things, even though the situation is very challenging'
- 21% say that 'it's all very frustrating and everyone is doing the best they can'
- 18% say they're 'worried that students will fall behind, but not sure that more work is the answer'

CONCLUSIONS

LESS SCREEN TIME	Clear indication that many students and parents would like to lessen screen time. We want to open this up to the larger community for how best to facilitate these requests for the rest of our time remotely.
	Across the board there was strong support for one-on-one student
MORE ONE ON ONE TIME	check ins with teachers. Our recommendation would be to ensure one check in per marking term. To help both teachers and students we can work with staff and students on prompts to facilitate these check ins.
ASSESSMENT	Many adults and students feel as though there should be more variety/flexibility in assessment. We recommend immediately addressing the above mentioned issues and revisit the assessment ideas and implementation of those ideas at a later date.
M O R E R E S E A R C H	Try and fill the gaps in survey representation.