

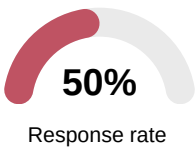
# AI ADOPTION SURVEY SPRING 2024

SUMMARY OF THE RESULTS OF THE AI SURVEY ADMINISTERED TO K-12  
TEACHERS & GRADE 7-12 STUDENTS

## Participants

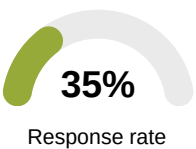
213 students and 60 teachers participated in the survey

### Teachers



33%  
Humanities  
33%  
STEAM

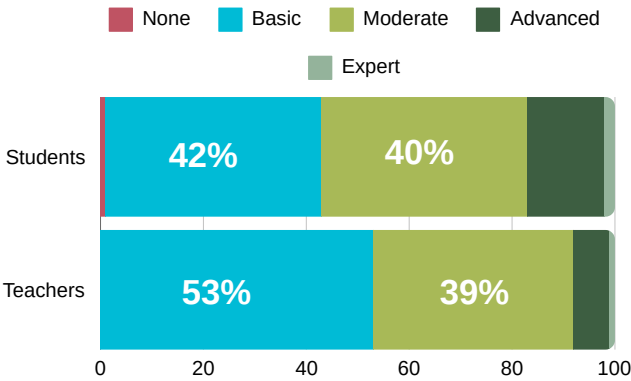
### Students



85%  
Day students  
9%  
Boarding

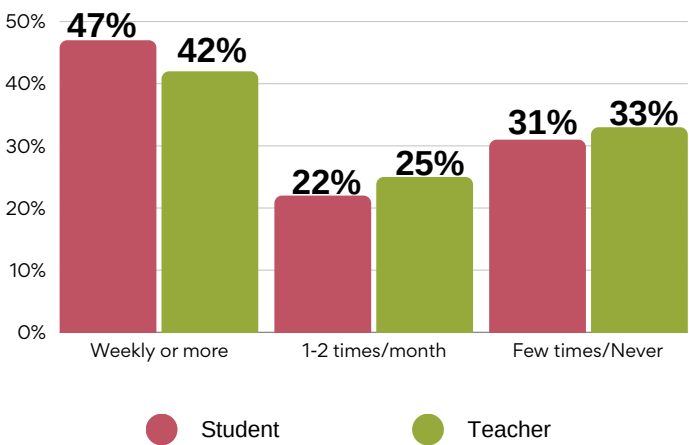
## Level of Knowledge

How much do you know about AI?



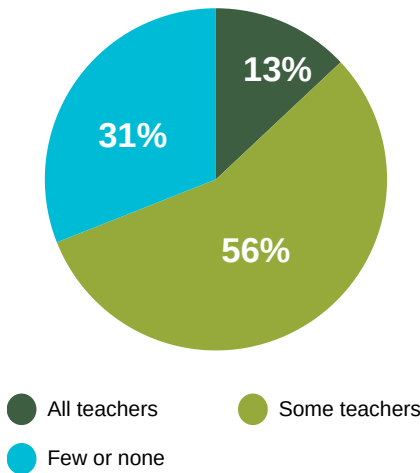
## Frequency of Use

How often do you use AI?



## Instruction from Teachers

Students: Have your teachers talked about using AI for school work and what is allowed?



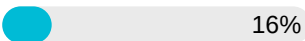
## Frequency by Grade

% of students that use AI at least once a week or more

Grade 7



Grade 8



Grade 9



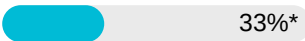
Grade 10



Grade 11



Grade 12



\*Small sample

## Types of Tools Used



65% Students  
83% Teachers  
used chatbots



55% Students  
used AI tutors



47% Students  
33% Teachers  
used AI editing software

## Purpose of Use

### Students

48% break up big concepts or tasks  
46% learn new things  
41% idea generation  
24% homework

### Teachers

49% idea generation  
46% administrative tasks  
43% learn new things  
40% report cards and reference letters

## Use of AI for Assignments

34%

39%

42%

6%

3%

% of students reported using AI in these ways for assignments



Perkins, M., Furze, L., Roe, J., & MacVaugh, J. (2024). The [Artificial Intelligence Assessment Scale \(AIAS\)](https://doi.org/10.53761/q3azde36): A Framework for Ethical Integration of Generative AI in Educational Assessment. *Journal of University Teaching and Learning Practice*, 21(06). <https://doi.org/10.53761/q3azde36>

55%

of teachers have not instructed students on whether/how they can use AI for an assignment

## Resources desired from the school

### Students

1. Clear guidance on what is allowed: general school policy, specific projects, what is considered cheating, how plagiarism software works, sample prompts
2. How to use AI: for editing, structuring, video, design, studying, slides, practice tests

### Teachers

1. PD: beginner intro, specific tools, subject specific, streamlining tasks, effective teaching, useful prompts; opportunity to share among colleagues
2. Best practices for how to encourage ethical use, expectations for students and consequences for misuse