CLASS TASKS THROUGH THE SAMR MODEL

NOTE TAKING	Students type notes in Word or One Note instead of on paper	Use Word with spell check, grammar suggestions and formatting.	Students curate research in One Note or us Excel to analyze data	Students create multimedia notes, embedding audio, video and links.
RESEARCH	Students use Edge or online library databases vs printed books	Use the Collections feature and built-in citation tools in Edge	Students curate research in collaborative platforms like Wakelet, adding annotations and comments	Students conduct interviews via Teams or use AI tools to analyze data and generate insights
PRESENTATION	Students create a PowerPoint instead of a poster	Add embedded videos, links and design ideas using PPT designer.	Students organize shared folders for group projects and comment on files	Students create interactive presentations with Adobe express or record videos with Clip Champ
FILE SHARING	Students can email files via Outlook instead of handing in paper copies	Use OneDrive for easy access and version history when editing documents	Students can annotate collaboratively in OneNote or Word Online	Students create interactive test or simulations using Forms or Teams for virtual experiences
READING	Students can use a variety of online book apps or PDF readers vs hard copies	Students can respond to books using SeesSaw Video or Forms Quizzes	Students use OneNote or PPT for video responses or embedded interactive Forms	Students create digital projects in Book Creator, or Podcasts in Clip Champ then share out.
ASSESSMENT	Online quizzes in Forms, or Wayground replace paper tests.	Forms and Quizzes provide instant feedback and auto-grading	Use tools like Edpuzzle or Wayground for interactive video-based assessments	Students create digital projects, podcasts, or videos to share with authentic audiences.