Spring 2015

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HS Students	At Least Weekly	Monthly	Every Few Months	Never	Totals
District Total Student	1724	2236	779	1500	6239
Students	28%	36%	12%	24%	100%
District Total Staff	54	70	84	140	348
Staff	16%	20%	24%	40%	100%

HS Students	At Least Weekly	Monthly	Every Few Months	Never	Totals
District Total Student	2157	2055	740	1327	6279
Students	34%	33%	12%	21%	100%
District Total Staff	93	112	56	78	339
Staff	27%	33%	17%	23%	100%

Spring 2016

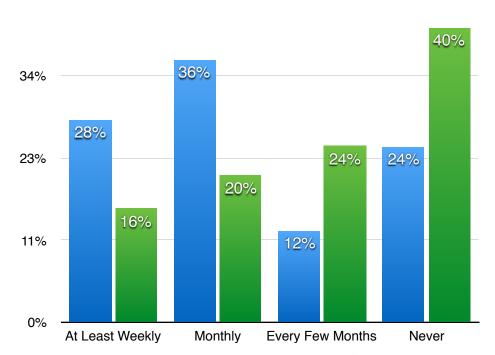
Staff

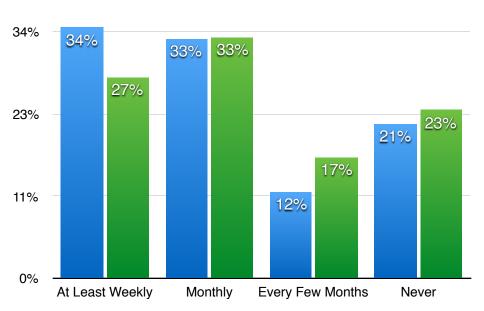
Students



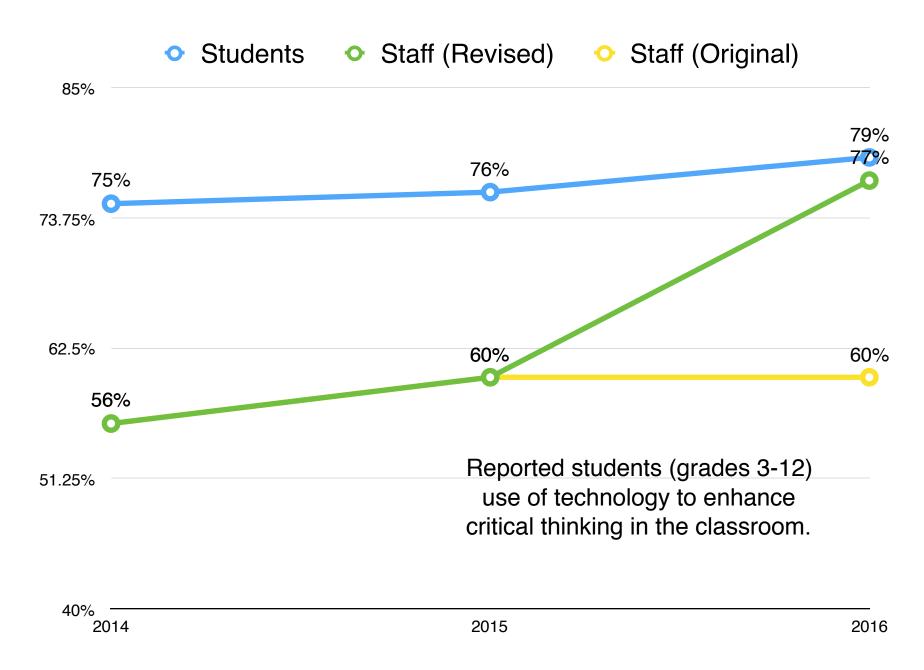
45%

45%









Survey Question	Examples Provided to Staff (Revised Survey)
Ask students to collect and analyze data	 HS Chemistry collecting data with Google Sheets and/or Numbers 5th grade - drops of water on a coin lab - recording results STEAM students conducting experiments and measuring results Physical education students collecting health related data Students collecting information and recording on their iPads
Ask students to conduct experiments or perform measurements	 5th grade students measuring water drops on a coin and documenting the results LoggerPro and LabQuest with nearly all HS Science Use of iPads with microscopes in HS science Students recording measurements from labs on their iPads or on a computer.
Ask students to conduct research	 Web searches for projects (eg. History Day) Research papers in Language Arts, Social Studies, etc (All grades) Native American History and Early Explorers (5th grade) Regions of the United States (4th grade) Animal research (3rd grade) HS Forensics - research methods and practices

Survey Question	Examples Provided to Staff (Revised Survey)		
Ask students to identify and solve authentic problems	 HS Science - Inquiry labs - students are given a problem and collaborate to find solutions Social Studies - discuss modern day problems - current events discussions STEAM students blogging about current events and potential solutions. Students having real conversations about topics online in Moodle and/or Edmodo Math students given story problems that are worked out and shared virtually. 		