

## Beehive Science and Technology Academy School Accountability Measures Guidelines

Measure	Metric	Targets			
		Exceeds	Meets	Does Not Meet	Falls Far Below
Mission Specific	Percentage of students who will create a video/presentation/website of their projects to be shared through the digital platforms	>80%	>70%	<60%	<50%
Mission Specific	Percentage of students who will complete an inter-disciplinary STEM project.	>80%	>70%	<65%	<55%
Relative Academic Performance	Percentage of students who will be proficient in Math in State standardized tests after attending Beehive for 3 full consecutive academic years.	>3% above state average in Math proficiency	>State average in Math proficiency	<State average in Math proficiency	<10% below state average in Math proficiency
Student Academic Gain	Percentage of graduates who attend BSTA for three full consecutive academic years who will have passed at least one advanced course (e.g., AP, Concurrent Enrollment, CTE Courses).	>70%	>60%	<50%	<40%

### 2017-2018 SCHOOL ACCOUNTABILITY MEASURES SUMMARY

Measure	Metric	DATA		TARGETS
Mission Specific	Percentage of students who will create a video/presentation/website of their projects to be shared through the digital platforms	<b>77%</b>		<b>MEETS</b> >70%
Mission Specific	Percentage of students who will complete an inter-disciplinary STEM project.	<b>92%</b>		<b>EXCEEDED</b> >80%
Relative Academic Performance	Percentage of students who will be proficient in Math in State standardized tests after attending Beehive for <u>3 full consecutive academic years</u> .	3+ years BSTA	<b>90%</b> proficient	<b>EXCEEDED</b> >3% above state average in Math proficiency
		All BSTA	<b>67%</b> proficient	
		State	<b>46%</b> proficient	
Student Academic Gain	Percentage of graduates who attend BSTA for <u>3 full consecutive academic years</u> who will have passed at least one advanced course (e.g., AP, Concurrent Enrollment, CTE Courses).	<b>100%</b>		<b>EXCEEDED</b> >70%