

Category	High Schools Offering	Total High Schools	% of HS Offering	% of HS Not Offering
Computer Science Course(s)	116	230	50%	50%
Other Information Technology Course(s)	139	230	60%	40%
Computer Science Pathways	54	230	23%	77%
Other Information Technology Pathways	48	230	21%	79%
In addition 1				
Numbers reflect institution				
School counts are unique in each category, but could be dup				
Student totals in different categorie:				
**Some CTCs do not enter data into Infinite Campus, but reco				
***Stude				

ATCs Offering	Total ATCs	% ATCs Offering	% ATCs Not Offering	Standalone CTCs Offering	**Total CTC with Data	% of CTCs with Data Offering
13	53	25%	75%	6	10	60%
27	53	51%	49%	4	10	40%
8	53	15%	85%	8	19	42%
26	53	49%	51%	8	19	42%

to the above data, all 16 KCTCS Institutions offer Computer Science pathways to HS students.

ns that have 9th to 12th grade student enrollments in 17-18 and enter data in TEDS and/or Infinite Campus.

licated across categories. (e.g. an ATC could offer both Computer Science and another IT pathway and would

s could represent duplicate counts (e.g. a student could be in both a Computer Science Course and another IT

rd their data under their traditional High Schools. Also some CTCs do not enter data into TEDS, but are count

ent Counts are not final for the 17-18 School Year. Estimate provided until data is finalized.

% of CTCs with Data Not Offering	Students	***Total 9-12 Grade Students	% Students Enrolled	% Students Not Enrolled
40%	4680	197000	2%	98%
60%	11312	197000	6%	94%
58%	4608	197000	2%	98%
58%	6607	197000	3%	97%

and be counted in both categories).

of Course.

enrolled in pathways at another school.