Franklin County Schools

Summer Learning Programs
2022

Summer Learning Calendar

Grade Span		Dates	Time	Subject
Elementary (K-5)	Kind 1st	June 20-July 14 (M-Th) No SL on July 4th or 5th	8:00-2:00	Reading/Math/Science
	2nd - 3rd	June 20-July 14 (M-Th) No SL on July 4th or 5th	8:00-2:00	Reading
	4th - 5th	June 20-July 14 (M-Th) No SL on July 4th or 5th	8:00-2:00	Reading/Math/Science
Middle (6-8)	(6-8)	June 20-June 23 (M-Th)	8:00-2:00	Reading
	(6-8)	June 27-July 7 (M-Th) No SL on July 4th or 5th	8:00-2:00	Math
	(6-8)	July 11 -July 14 (M-Th)	8:00-2:00	Science
High (9-12)	(9-12) Traditional	June 13 -August 4 (M-Th) No SL on July 4th or 5th	8:00-1:00	Credit Recovery Lab Open
	(9-12) Early College	June 6-July 28 (M-Th) No SL on July 4th or 5th	8:00-1:00	Credit Recovery Lab Open
High (9-12)	(9-12)	July 11-July 14	9:00-5:00	Career Accelerator

Total Summer Learning Enrollment

<u>Programs</u>	<u>Total Enrolled</u>	
Elementary	417	
Middle	93	
High	305	
Career Accelerator	57	

Total Students Served: 872

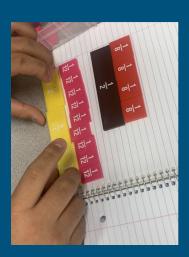
Highlights from Summer Learning

Elementary by the #'s

- 417 K-5 students participated / recaptured 4,346 days of instruction
- 76.1% of K-5 students who were assessed at the conclusion of summer learning demonstrated growth in Reading
- 41 New K-5 students achieved Reading Proficiency by the end of summer learning
- 67.3% of K-5 students who were assessed at the conclusion of summer learning demonstrated growth in Math
- 283 K-5 students demonstrated growth in reading (and / or) math during summer learning as measure by mClass / i-Ready

Middle School by the #'s

- ELA Pretest/Posttest Results: 51%/67% 6th Grade, 45%/66% 7th Grade, and 48%/57% 8th grade
- Math Fractions Pretest/Posttest Results: 31%/56% 6th Grade, 29%/57% 7th Grade, 38%/71% 8th Grade
- Science Pretest/Posttest Results: 50%/80% 6th Grade, 31%/34% 7th Grade, 50%/47% 8th Grade
- Middle School Student Feedback...
 - **94%** Felt that teachers were "encouraging and supportive".
 - o **83%** said that they learned something during ELA camp.
 - 75% said that they learned something during Math camp. 86% said that they learned something during science camp.
 - 90% said they feel more confident moving forward in math and science.

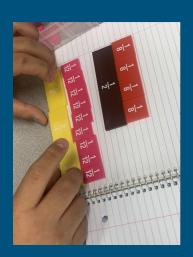


Highlights from Summer Learning

High School Course Recovery

- Bunn High 187 credits
- Early College 12 credits
- Franklinton High-133 credits
- Louisburg High 69 credits

Total Credits Recovered: 401 credits



- We partnered with District C to provide a summer
 Teamship experience for rising 8-12 grade students.
- Louisburg College allowed us to use their facilities.
- 57 students from 4 middle schools, 3 traditional high schools, and the early college participated.
- The summer program was a 4 day 9 am-5 pm intensive experience.





13 Student Teams Solved Problems for
6 Businesses & Organizations
Over 30 attendees/parents/fans attended the pitch event











There were 5 meal/snack sponsors.

CaptiveAire ZB Collie Foundation Louisburg Family Dentistry
Brandy Wine Homes William Toney's Funeral Home



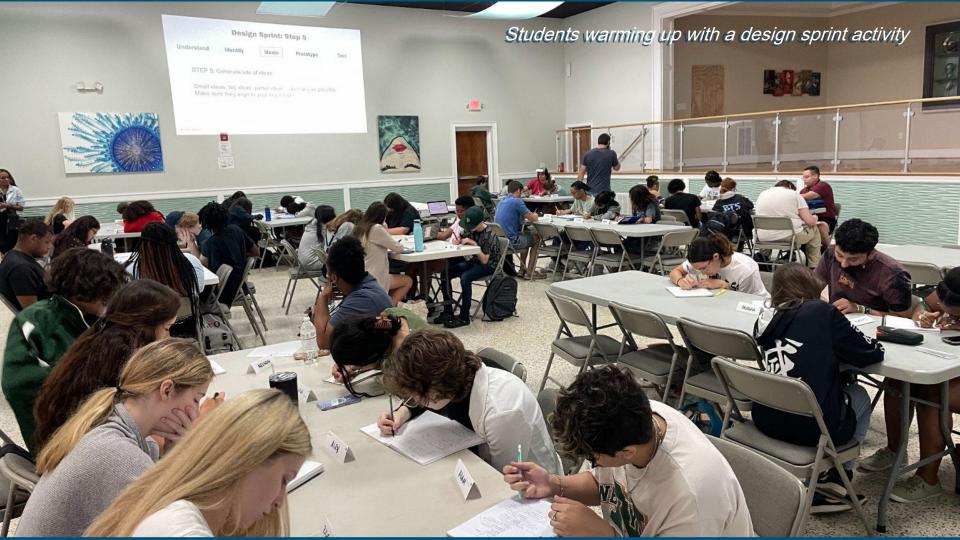


To prepare for business meals, students participated in an etiquette less on taught by FCS CTE Culinary Arts teachers.





6 District C certified coaches coached student teams through a 4-day collective problem solving process. 8 FCS teachers and the CDC/SPC supported this work.



The experience culminated with a public pitch event where student teams proposed their solutions back to their business partners.



Students would recommend the experience to their peers.

How likely are you to recommend a friend for a FCS Teamship Program in the future?

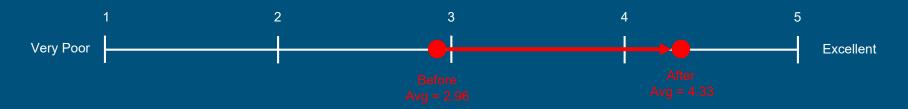


"The amount of work I got done and knowledge I retained in this weeks' experience was amazing. I really liked working with my team and getting to know how we can work together to solve the problem we were given. The experience was overall great and I would recommend it for sure."

Students feel more confident in their ability to work

on a team.

How would you rate your ability to work effectively on a team?



"It teaches you how to use teamwork for a real world problem and how to accept diverse ideas and backgrounds."

Students feel more confident in their ability to solve complex problems.

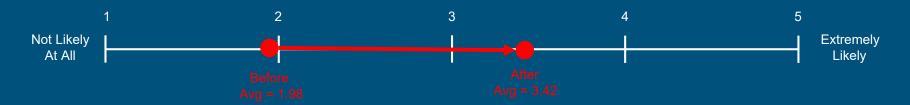
How would you rate your ability to solve complex problems?



"It was different but it was a good experience. You meet new people and help out a business. You get to problem solve and discover the main reason why [the business is] having difficulties."

Students are more likely to consider pursuing a job with their business partner.

How likely are you to consider working for the business that you partnered with?



"My reason for my rating is because the program was very interesting and I got to work with the Kerr-Tar team."

Business partners want to spread the word.

How likely are you to recommend this experience to another business leader that you know?



Avg = 9.83

Business partners got real value in the form of useful solutions.

80% of business partner respondents reported that they plan to use at least parts of the solutions that student teams proposed.

"The students had some really great ideas, and we will be making several changes based on their feedback."

Get400More representative

Business partners believe this experience prepares students for their workplaces.

80% of business partner respondents reported that they are more likely to consider a student for a job or internship if the student has completed this Teamship experience.

"I can honestly say my business will be better off from participating in this experience. The students really put in the work to understand my business, my problem, the market and to suggest implementable solutions that can increase my client base. I've have an extensive background in business and yet I learned so much from these students. Humbling and incredible at the same time. Thank you for allowing me to be a partner."

- Piper Moon Yoga representative

Thank you.

Are there any questions?