Knox County R-I School District Programs and Services Evaluation Form

Program:	_Library M	edia K-12			
Person(s) responsible:	Anna Van Delf	<u>t</u>		_	
Number of Employees:	1	Certified_	_X		
Number of students enrol	led/participating	in the program:42	0	_	
Program: Local	State	Federal			
Goals and Objectives (Ca	n it be measured	with data?):			
My goals for this year we new curriculum last year, by the State of Missouri f at what worked, what did	I wanted to hold or Library Progra	myself accountable for ams. I also wanted to o	or teaching and do a better job	d getting to all t at taking notes	the standards set
Evaluation Criteria (What Success for my goals was school year. I highlighted took notes by typing into year, I'll know how to do	based on if I wa each standard as my lesson plan to	s able to teach all the state I taught it as a way or	f keeping track	k. I self-assesse	d my lessons and
Types of data collected: (Check all areas t	hat apply)			
Surveys of staff, co X_Standardized asses Longitudinal perfor Participation or pla Financial revenues/ Internal evaluations External evaluation	sments, assessments, assessments, assessment rates expenditures as by staff				
	in co-curricular/e	xtracurricular activitie	es		
XSpecial program College/vocationalCollege/vocationalXStudent attitude a other	attrition rates completion rates				

Procedures used to evaluate the collected data:

I have used lesson planning and curriculum to evaluate my data.
Who collects the data?Anna Van Delft
Who reports the data? Anna Van Delft
Who analyzes the data?Anna Van Delft
Success of program based on the data (benefits): The benefits of curriculum implementation is that the students are getting all the skills and concepts they are supposed to be taught as students in the State of Missouri. The benefits of me self-assessing and taking notes about each lesson taught are that I'm not trying to remember from year to year what went well and what didn't work so well. I'll have record of it this way.
Recommended changes needed to achieve the goals and objectives of the program: Changes for next year need to include a scope and sequence of technology apps and skills students need at each level. This will allow teachers to have an idea on what apps students are proficient in, and what apps students have little knowledge about.
Action to be taken: I need to meet with teachers and Mrs. Vannoy to see which apps are best to be introduced and taught during library. I also need to keep up to date with teachers on their current standards to tie in with what they are teaching in the classrooms. With the new CKLA curriculum being taught in English Language Arts, I should be able to easily tie in lessons with their concepts and skills being taught.
Changes made in the last year: A typing/coding class was added as part of the 7th/8th grade rotation of courses. We taught a coding unit and ended with a Mini-Golf Coding Project.
MakerSpace club was changed to all K-5 grades being able to participate. They each met for 4 weeks.
In the High School/Middle School Library, I met with all incoming 6th graders for an introduction to the library lesson and taught them how to use the iPad check in/out system. All students and teachers in the district can check out books without me being there. Students also enjoyed the 7 desk bikes and all the things of their "new" library as they move up to middle school.
I also organized and ran two Scholastic Book Fairs. All staff members in the district were given \$20 to buy books for their classrooms for the first fair. The second fair is a non-profit fair but it's BOGO for the kids!
Students in grades 4-6 who earned their spot to go to the Children's Literature Festival (cancelled) still got to enjoy a day at Truman where they made Japanese ledgers, enjoyed pizza on the quad, and coded with ozobots.
Date presented to the Board of Education:June 21, 2022