

THE KENTON COUNTY BOARD OF EDUCATION

1055 EATON DRIVE, FORT WRIGHT, KENTUCKY 41017

TELEPHONE: (859) 344-8888 / FAX: (859) 344-1531

WEBSITE: www.kenton.kyschools.us Dr. Henry Webb, Superintendent of Schools

KCSD ISSUE PAPER

DATE:

June 24, 2020

AGENDA ITEM (ACTION ITEM):

Consider/Approve Date change to Scott High School 20-21 PD Plan as follows: English Dept from 5/27/20 to 8/12/20; Social Studies Department from 6/3/20 to 6/22/20; Science Dept from 5/26/20 to 6/4/20; World Language department from 5/27/20 to 6/8/20. The Math dept has asked to change their PD date from 8/13/20 to 8/11/20.

APPLICABLE BOARD POLICY:

General Powers and Duties

HISTORY/BACKGROUND:

The original dates for English Dept 5/27/20; Social Studies Department 6/3/20; Science Dept 5/26/20; World Language department from 5/27/20 were prior to the end of school year (COVID Emergency Days) so PD could not be completed on those dates for the 2020-2021 school year. Math Dept has requested a change from their 8/13/20 PD date to 8/11/20 better accommodate their schedules. Scott SBDM has approved these changes at the school level.

FISCAL/BUDGETARY IMPACT:

None

RECOMMENDATION:

Approval of Date change to Scott High School 20-21 PD Plan as follows: English Dept from 5/27/20 to 8/12/20; Social Studies Department from 6/3/20 to 6/22/20; Science Dept from 5/26/20 to 6/4/20; World Language department from 5/27/20 to 6/8/20; Math dept from 8/13/20 to 8/11/20.

CONTACT PERSON:

Brennon Sapp/Carolyn Stewart

Principal/Administrator

District Administrator

Superintendent

Use this form to submit your request to the Superintendent for items to be added to the Board Meeting Agenda.

Principal –complete, print, sign and send to your Director. Director –if approved, sign and put in the Superintendent's mailbox.

Scott High School 2020-21 Professional Learning Summary

The mission of the Kenton County School District is to provide a world-class education ensuring ALL students are college and/or career ready and prepared for the 21st Century Economy. Our goals include:

- 5 Star School District Demonstrating Student Success
- Every School 5 Star
- Transition Readiness Rate (CCR) 95%
- ACT 22
- Graduation Rate 95%
- Attendance 96.25%
- Students Reading on Grade Level Exiting 3rd-95%
- Beginning in early elementary (primary), ALL students will participate in at least one activity providing a meaningful connection to school beyond the regular classroom
- Remain fiscally solvent/efficient

A. DATA COLLECTION/ NEEDS ASSESSMENT

Describe the needs assessment process for identifying professional learning (e.g. student performance data, data analysis, teacher needs and strengths surveys, etc.)

Further analysis of EPAS data, AP data, CERT data, PBIS data, MTSS data, and social emotional data that was received throughout the school year and led to continual adjustments in job-embedded needs. Through job-embedded PD, as well as, scheduled and flexible PD during the 2019-2020 school year, next steps for 2020-21 were determined with input from administration, teachers, SBDM members, and consultants. Teacher input was specifically received in a PLC's conducted during planning periods at Scott High School, faculty meetings, and Curriculum Committee Meetings. This past year teachers have been conducting teacher-led PLC's focusing on quality instruction, targeted interventions for special populations (GAP, SPED, students with social emotional needs), quality lesson plans, interventions targeted at low performing students, and the development of Career Ready Programs. For Tier II and Tier III interventions, R180, Reading Apprenticeship strategies, CERT, MTSS supports, and FLY/Advisory Period teachers will continue their professional development to increase effectiveness with these students (including those identified in "Gap" and "Special Education" groups). With our increased access to assessment data of student groups as well as individuals, and the increased utilization of an MTSS process/databoard/resources, data analysis efforts will also focus on how to quickly identify and target the needs of students in "Gap" and "Special Education" populations as well as students who need Tier II and Tier III supports.

The Overall Accountability System continues to transition, but the focus on learning, supporting students in areas of need and providing additional paths to success and transition readiness continues. Our most significant challenges seem to be in the areas of improving the performance of special populations of students (specifically those with special needs), Reading Comprehension, Numeracy, and Career Ready Options.

Proficiency (Reading/Math)

- School Data Strengths
 - Reading Proficiency 49.6% (46% in 2017-2018; 44.5% in Kentucky)
 - Math Proficiency 40.4% (this group started lower than previous years; 35.3% in KY)
- School Data Growth Areas
 - Reading Proficiency 29.9% Novice
 - Math Proficiency 23.8% Novice

Separate Academic Indicator (Science/Writing)

- School Data Strengths
 - Writing 57.5 % Proficiency (50.3% in KY)
- School Data Growth Areas
 - Writing 42.6% Novice/Apprentice
 - Science 28.5% Proficiency (29.9% in KY)

Kenton County School District GAP (Reading/Math)

- School Data Strengths
 - Reading Proficiency/Students with disabilities 17.2% (16.6% in KY)
 - Math Proficiency/Students with disabilities 10.7% (8.4% in KY)
- School Data Growth Areas
 - o Reading/Students with disabilities 55.2% Novice
 - Math/Students with disabilities 60.7% Novice

Transition Ready

- School Data Strengths
 - Academic Ready 51% (46.1% in Kentucky)
 - o 80 students completed curriculum requirements to become Emergency Medical 1st Responders
- School Data Growth Areas
 - Transition Ready 53.1% (64.8% in Kentucky)
 - Academic Ready 51% (46.1% in Kentucky)
 - O Career Ready 19 students (8.4%) (38.4% in Kentucky

Graduation Rate

- School Data Strengths
 - 92.8% Graduation Rate in 2019 (up from 90.9% in 2018; 89.2% in 2017)(KY 90.8% in 2019)
- School Data Growth Areas
 - o 92.8% Graduation Rate in 2019 we are not happy with this, we will continue to improve

		• 7	
	2016-2017	2017-2018	2018-2019
Dropout Rate	1.6%	1.6%	0.7%
Attendance Rate	94.3%	94.2%	94.9%
Achievement Score (Proficiency/SAI)	60.2 (Math & Reading) 70.4 (Writing Only)	62.9 (Math & Reading) 80.0 (Writing Only)	62.2 (Math & Reading) 65.3 (Science & Writing)
% F/R	41.1%	40.9%	42.5%
# Transfer	Open Enrollment: 31	Open Enrollment: 51	Open Enrollment: 44
(OE/Tuition)	Tuition: 8	Tuition: 34	Tuition: 33

B. PROFESSIONAL LEARNING SCHEDULE

Identify the activities for the four profes	sional development dates in approved district calendar.
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District Calendar Date	Flexible Date Request, as applicable	CSIP Goal	Description of Content of Professional Learning	Specific Supporting Resources, as needed	Research Base for the Content
PD Day # 1- Aug. 18, 2020 6 hours	6/4/20 (Science); 6/8/20 (WL); 6/18/20 (JROTC); 6/22/20 (SS); 7/10/20 (Art); 8/4/20-8/6/20 (PGA); 8/10/20 (Math); 8/12/20 (ELA), 8/13/20 (Music); 7/13/20 or 7/14/20 or 7/21/20 or 7/28/20 (SCM Training) 6 hours	Proficiency, GAP, Graduation Rate, Transition Readiness	English — Curriculum Mapping/ Alignment (especially focused on standards), Unit planning, Resource planning and development Curriculum development and mapping (especially focused on new standards), Unit planning, Resource planning and development Reading and Writing Strategies Best Practice Instructional Strategies and Cycle of Instruction Collaborate to identify priority skills/ standards for course/ units Work toward the develop of at least 2 Common Assessments per trimester each core course At least 20 items per common assessment Annotations for alignment to specific KY/ACT standards and/or graduation assessment Include 2-5 ACT like/aligned questions	Consultants, Dept Heads, Administrators	Common Core Standards, CERT, Cycle of Quality Instruction and Resources, Best practices, Best technology instructional practices, Individual/Personali zed Learning, Multi-Tiered Support System, Social/Emotional Supports, PBIS/ABRI, Career Readiness/Student Advising
	Resource planning a Building Resource	and developme es and lessons		,	·ma
	 Reading/Thinking SDI Best Practice Collaborate to ide Work toward the core course At least 20 items of an assessment Include 2-5 ACT Social Studies Curron Best Practice Institute Reading strategies SDI Best Practice Collaborate to ide Work toward the core course At least 20 items 	g strategies s; collaborative ntify priority s develop of at le per common as lignment to spe like/aligned qu iculum Mappir ructional Strate s s ntify priority s develop of at le	e teaching; cycle of instruction skills/ standards for course/ units east 2 Common Assessments per trimester each essessment ecific KY/ACT standards and/or graduation nestions eg/ Alignment (especially focused on standards) egies and Cycle of Instruction ekills/ standards for course/ units east 2 Common Assessments per trimester each		

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Kenton Coun	ty School District	2020-21 PD Si	ımmary	
	Science -	A Property of the second		ا [*] وْمل
	Collaborative planning to align course pacing at	nd assessments.		
	• Unit planning		1 1	
	 Resource planning and development 	1.4	1	
	• Common assessments	A No.	1 1	
	• Technology tools – improve/increase use of C	Google Classroom and other tools	1	9.00
	(e.g., ShowMe, GoFormative)		1 1	
-	 Coordinated plan for ACT science and ACT I 	Reading (Natural Science)	1 1	•
	• Use of ACT tools (e.g., ACT practice questio		8	1
	• Develop a structured plan for specific strategi	es, resources and implementation	1 1	
	dates throughout the academic year		-	
	• Collaborate to identify priority skills/ standard		1	- P
	• Work toward the develop of at least 2 Commo	on Assessments per trimester each	1	
,	core course			
	 At least 20 items per common assessment 		1	*
	• Annotations for alignment to specific KY/A	ACT standards and/or graduation	1	
	assessment	# 150°	1 1	· - a
	 Include 2-5 ACT like/aligned questions 			
	World Language	ē.	1 1	
	• Curriculum development and mapping, new of	course review		
	• KWLA Conference – Sept.		¥	L
	Best Practice Instructional Strategies and Cyc	ele of Instruction		
	 Reading strategies 			
	• Writing, speaking, & listening strategies			400 OP =
		• •	1	* .
	<u>Health/PE</u>			
	SCM Update	10		*0
	• PGA	1.0	1 1	**
	Curriculum Mapping/ Alignment (especially)			1 1
	Best Practice Instructional Strategies and Cyc	ele of Instruction	1 1	~
*	Reading strategies	1 May 1	1 1	20
	SDI Best Practices	*		- 3, 3
			1 1	•
	<u>Art</u>			
	Curriculum development	O _p		
	Educator Workshops			
	SDI Best Practices	, ** **	8.	700
		. •		÷*.
	Special Education - Teachers			,
	SDI Best Practices; collaborative teaching; cy			
	District-wide special education compliance an			
	• Special Education Unit positions will attend I	Medical Administration training		•
	and Safety Crisis Management Training	*		,
	JROTC - Teachers	1		s 0
	• Updates to JROTC Leadership curriculum an			,
100	Updates to Homeland Security curriculum an			
	Best Practice Instructional Strategies and Cyc	tie of instruction		
	Reading and Writing Strategies SDLP of Providence Strategies			
	SDI Best Practices	•		*
	Curriculum Development			
	Medical Training	- 90		* #
	SCM Trainings	. ,		
	PGA PGA			
1	AP Training	* a *		
	New Teacher Orientation			20
	110W Teacher Officiation	1		

Renion County	School District				
DD D	Lange (IDOTE)	Droficioner	E P.	Consultants,	Common Core
PD Day #	6/19/20 (JROTC);	Proficiency, GAP,	English -	Dept Heads,	Standards; CERT,
2- Nov. 25,	7/11/20 (Art);	Graduation	Curriculum Mapping/ Alignment (especially	Administrators	Cycle of Quality
2020	7/13/20 or 7/14/20	Rate,	focused on standards), Unit planning, Resource		Instruction and
	or 7/21/20 or	Transition	planning and development		Resources, Best
6 hours	7/28/20 (SCM	Readiness	Curriculum development and mapping		practices, Best
	Training);		(especially focused on new standards), Unit		technology" ·
	8/4/20-8/6/20;		planning, Resource planning and		instructional
	8/1/20 (Math);		development		practices, Individual/Personali
	(PGA,Health/PE);		Reading and Writing Strategies		zed Learning,
			Best Practice Instructional Strategies and		Multi-Tiered :
	8/13/20 (ELA,				Support System,
	Science, SPED,		Cycle of Instruction		Social/Emotional
	SS); 9/18-9/20		• Collaborate to identify priority skills/		Supports, :
, and the second second	(Music, WL)		standards for course/units		PBIS/ABRI, Career
			 Work toward the develop of at least 2 		Readiness/Student
	6 hours		Common Assessments per trimester each		Advising
			core course		0
1			At least 20 items per common assessment		. 6
			Annotations for alignment to specific	. *	* 🏲
			KY/ACT standards and/or graduation	-	· • • • •
			assessment		¥ .
			The state of the s		~
			• Include 2-5 ACT like/aligned questions		
			2 .		
h	<u>Math</u> -		, with		*
	Curriculum Mapping	g/ Alignment ((especially focused on standards), Unit planning,		80°
	Resource planning a	nd developme	ent new courses		3
	Building Resource				
			egies and Cycle of Instruction		0 -
	Reading/Thinking		egios una cyclo et institución		5
			e teaching; cycle of instruction		
9			skills/ standards for course/ units		
		levelop of at l	east 2 Common Assessments per trimester each		
	core course				₽ ₽.
	 At least 20 items p 	er common a	ssessment		*
	 Annotations for al 	ignment to sp	ecific KY/ACT standards and/or graduation	**	
	assessment				
	• Include 2-5 ACT 1	like/aligned qu	iestions		.0
	Standard or Consideration Mark Ann. Propert Standard Co. 22		. 1		200
	Social Studies Curri	culum Mannii	ng/ Alignment (especially focused on standards)		, 10
			egies and Cycle of Instruction		9
	Reading strategies		ogics and cycle of instruction		
_	SDI Best Practices		1.11 / / - 1 - 1 - 0		
9			skills/ standards for course/ units	9	•
		levelop of at le	east 2 Common Assessments per trimester each		, ° B
	core course		0.		* * * * * * * * * * * * * * * * * * * *
	 At least 20 item 	s per common	assessment		, ,
			specific KY/ACT standards and/or graduation		
	assessment		7		*
	• Include 2-5 AC	T like/alioned	questions		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	- morado 2 5 NC	- morangilou	1,000,000		
	Coionas		2.		
	Science -		organisma and agreements		
		ng to angn co	urse pacing and assessments.		
	• Unit planning				0 80
141	 Resource planning 		nent		,
	Common assessment				•
	 Technology tools - 	improve/inc	rease use of Google Classroom and other tools		*
	(e.g., ShowMe, Go	•			0.0
		The second second second			

6 hours

Readiness

Diversity

Champions

Individual/Personali

zed Learning,

Kenton County School District			2020-21 PD Summary		9	
			Diversity and Inclusion Training in conjunction with Make-It-Plain (2 hours)	Make-It-Plain Administrators	Multi-Tiered Support System, Social/Emotional Supports, PBIS/ABRI, Career Readiness/Student Advising	
DD Day	6/4/20-8/13/20	Proficiency,G	Diversity and Inclusion Training in conjunction	Dept Heads,	Cycle of Quality	
PD Day #4- March 19, 2021 6 hours	Flex time per teacher (2 hours) 11/17/20 3:00-5:00 (2 hours) 2/9/21 3:00-5:00 (2 hours)	AP, Graduation Rate, Transition Readiness	with Make-It-Plain (2 seperate 2 hour sessions) 11/17/20 3:00-5:00 (2 hr) 2/9/21 3:00-5:00 (2 hr) Flex time per teacher (2 hr)	Social/Emotion al Leaders Diversity Champions Make-It-Plain Administrators	Instruction and Resources, Best practices, Individual/Personali zed Learning, Multi-Tiered Support System, Social/Emotional Supports, PBIS/ABRI, Career Readiness/Student Advising	
	(6 hours- total)			-		

C. ON-GOING, JOB-EMBEDDED PROFESSIONAL LEARNING

Identify those systemic professional learning activities that ensure personnel are qualified and effective in their teaching area(s) and teaching assignment(s)

CSIP Goal (Name)	Description of Content of PD	Specific Supporting Resources, as needed	Research Base for the Content of PD
Proficiency, Separate Academic Indicator, GAP, Graduation Rate,	Integrating Reading Apprenticeship Activities (All content areas)	Reading Apprenticeship resources	Reading Apprenticeship resources
Transition Readiness	Curriculum Development (English & Math)	Google Docs, Core Content Standards	Curriculum/ Technology Resources
	Multi-Tiered Support System,	MTSS google docs and best practices	MTSS
	Curriculum Mapping (especially focused on standards and common assessments)	Kentucky Standards	KDE-State Website/ Documents
	Cycle of Quality Instruction	PPR and Quality Cycle of Instruction	Danielson
•	Data Analysis	Consultants, Counselors, Administrators	Data from formative and summative assessments
	RTI and Differentiation	R180, Reading Apprenticeship resources, Best practices, Cycle of	R180, best practices & Reading App, Career Readiness

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Kenton County School District	16	2020-21 PD Summary	
		Instruction, Career Readiness	•
Proficiency, Separate Academic Indicator, Transition Readiness	Collaborate to identify priority skills/standards for course/units; work toward the develop of at least 2 Common Assessments per trimester each core course • At least 20 items per common assessment • Annotations for alignment to specific KY/ACT standards and/or graduation assessment • Include 2-5 ACT like/aligned questions	ACT Standards/ released items; Consultants	ACT/Common assessment resource material; Data from formative and summative assessments
Graduation Rate, Transition Readiness	Career Readiness/Student Advising	Xello/Career Programs	Individual Learning Plan/Xello
GAP, Graduation Rate	SDI Best Practices (Special Ed)	Special Education consultants and State SE Resources	SDI Best Practices and Strategies
	PBIS/ABRI, School Safety Best Practices, Tier II, and Tier behavioral interventions	Consultants, Counselors, Administrators	PBIS/MTSS/KDE- Safe Schools/School Resiliency Act
GAP, Transition Readiness	Utilizing technology in a one – to – one learning environment (Google classroom, flipped classroom, online supports, etc.)	Building Tech, Google Classroom, Internet	Best Practice Strategies
GAP	Understanding, Intervening & working with low performing GAP students in the general education setting	Social Emotional Support Systems and PBIS consultants	Best Practice Strategies
GAP, Graduation Rate, Transition Readiness	MTSS, School Safety Best Practices	Social Emotional Support Systems and PBIS consultants	Mental Health First Aid Program/KDE- Safe Schools/School Resiliency Act
	Mentorship/Career Advising	Social Emotional Support Systems and PBIS consultants	Best Practice Strategies
Proficiency, Separate Academic Indicator, Transition Readiness	Curriculum Mapping (especially focused on standards and common assessments)	Kentucky Standards	KDE-State Website/ Documents

D. IMPLEMENTATION AND IMPACT

Impact will be assessed throughout the year through the following data being analyzed: CERT, ACT, MTSS, grade distributions, student work, PBIS, social/emotional, and SRIs. Adjustments to the job-embedded needs

Scott High School

will be made based off of this data as well as PPR walk findings, administrator/teacher discussions, and curriculum committee minutes on instructional needs.

E. BUDGET PROJECTIONS FOR SCHOOL Professional Learning

Indicate approximate percentages for each of the following general expense categories:

Type of Expenditure	Munis code		Percentage of Your Budget
Certified Substitutes	0120 D	4	60%
(for both on and off –site			•
Professional Learning)			K.
Certified Extra Service	0113		
Educational Consultant	0322		
Registrations	0338		15%
General Supplies/	0610		15%
Professional Books			
Food	0616		
Travel In District	0581	***	,
Travel Out of District	0580		10%
Total of your budget			100%

Please use the following coding structure for PL funds:

Org - SCH1118

Object – use code from above

Project - 7000

F. DATE(S) THAT OPPORTUNITY FOR INPUT WAS GIVEN BY PERSONS AFFECTED BY THIS PD PLAN:

- Curriculum Committee Members 2/25/20 -
- Department PLC's/Faculty Meeting 3/12/20
- SBDM March 3/17/19