Appendix B

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	2020-2021 TCDSB PROFESSIONAL LE	ARNING PLAN					
	Literacy K-8						
BLIP Goal(s)	Central Department Initiative	Details and Timeline	Grades	# of schools	# of teachers /school	# of Days /teacher	Total # Days
OING							
B. CURRICULUM, TEACHING AND LEARNING: A FOCUS ON ASSESSMENT PRACTICES Assessment for, as and of learning practices	Online Learning Modules: K-8 Teachers Series of videos, 5-10 minutes in length. Teachers will self select and view videos anywhere/anytime.	Topics will Include: -Using book clubs to support critical literacy, equity and Culturally Responsive & Relavent Pedagogy -Strategies that support student engagement and voice in literacy -Supporting global competencies in literacy Supporting emergent readers and writers	K-8	169	All	0	0
		Timeline: September 2020-June 2021					
D. SCHOOL AND CLASSROOM LEADERSHIP: PROFESSIONAL LEARNING, COLLABORATION, AND ENGAGEMENT Inquiry-based professional learning and teacher	Principal Learning Virtual Presentation and Professional Learning Sessions at monthly Area Principal Meetings	Superintendent.	K-8	169	3	0	0
involvement		Timeline: November - May 2021	14.0	400			
D. SCHOOL AND CLASSROOM LEADERSHIP: PROFESSIONAL LEARNING, COLLABORATION, AND ENGAGEMENT Inquiry-based professional learning and teacher involvement	After School Sessions: Literacy Reps and Library Techs	Designed to support and provide professional learning for Literacy Reps and Library Techs throughout the year. Developed and structured from the work done in our learning modules and Professional Learning Networks.	K-8	169	2	0	0
		Timeline: September 2020 - June 2021					
TEMBER-DECEMBER							
B. CURRICULUM, TEACHING AND LEARNING: A FOCUS ON ASSESSMENT PRACTICES Assessment for, as and of learning practices	Online Learning Modules: "New To" Teachers (K -8)	Introductory sessions for teachers new to the profession and/or the virtual learning environment. Topics will Include: -Using D2L and Google Classroom to support the Language curriculum - Guided Reading and Running Records in the virtual classroom -Backward Design Planning & Aligning Curriculum, Assessment and Instruction to support literacy learning	K-8	169	All	0	0
		Timeline: September-December 2020					
JARY - JUNE							
D. SCHOOL AND CLASSROOM LEADERSHIP: PROFESSIONAL LEARNING, COLLABORATION, AND ENGAGEMENT Inquiry-based professional learning and teacher involvement	Co-Planning and Co-Teaching: Invitational for teachers participating in our Professional Learning Networks	Through a co-planning/co-teaching model: -Teachers and resource staff collaboratively plan and implement classroom strategies that were shared and discussed during online sessionsDesigned and developed by the teacher and the resource teacher in order to support identified teacher/student learning needs/goals	K-8	169	2	0	0
		Timeline: January - June 2021					
D. SCHOOL AND CLASSROOM LEADERSHIP: PROFESSIONAL LEARNING, COLLABORATION, AND ENGAGEMENT Inquiry-based professional learning and teacher	School Learning Improvement Plan: Intensive Support Schools	Code days provided to schools to work through a Professional Learning Cycle on high yield instructional reading strategies.	K-8	30	5	5	75
i , Dadda protectional loanning and toachlor		Timeline: January - June 2021					
involvement		Code do la companidad de colo de la consula de consula	K-8	20	5	3	30
involvement D. SCHOOL AND CLASSROOM LEADERSHIP: PROFESSIONAL LEARNING, COLLABORATION, AND ENGAGEMENT Inquiry-based professional learning and teacher involvement	School Learning Improvement Plan: Increased Support Schools	Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math.	K-0	20			

Appendix B

2020-2021 TCDSB PROFESSIONAL LEA					/ прропал в					
2020-2021 TCD3B PROFESSIONAL LEA	ARNING PLAN									
Literacy K-8										
Central Department Initiative	Details and Timeline	Grades	# of schools	# of teachers /school	# of Days /teacher	Total # o				
School Learning Improvement Plan: Other Schools	Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021	K-8	119	1	5	595				
Transition from Elementary to Secondary Designed to support and provide professional learning for Grades 7/8 teachers near the end of the academic year to prepare students for the transition to High School.		7,8	169	2	0	0				
multi-session professional learning.	Professional Learning is grounded in evidence based practices in literacy, informed by Culturally Responsive and Relavent Pedegogy. This initiaitve will be developed based on teacher feedback and system goals and built on work done last year	K-8	169	5	3	2535				
	Central Department Initiative School Learning Improvement Plan: Other Schools Transition from Elementary to Secondary Designed to support and provide professional learning for Grades 7/8 teachers near the end of the academic year to prepare students for the transition to High School. Professional Learning Networks: Teachers who participated in Online Learning Modules are given the opportunity to self select, participate and commit to engage in live, online multi-session professional learning.	Central Department Initiative School Learning Improvement Plan: Other Schools Other Schools Other Schools Other Schools Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional tearning Cycle on high yield instructional and reading strategies to support at eachers near the end of the academic year to prepare students for the transition to High School. Professional Learning Networks: Teachers who participated in Online Learning Modules are given the opportunity to self select, participate and commit to engage in live, online multi-session professional learning. Timeline: January - June 2021 Professional Learning is grounded in evidence based practices in literacy, informed by Culturally Responsive and Relavent Pedegogy. This initiaitive will be developed based on teacher	School Learning Improvement Plan: Other Schools Other Schools Other Schools Other Schools Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional Learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional Learning across curriculums including math. Timeline: January - June 2021 Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Professional Learning Networks: Teachers who participated in Online Learning Modules are given the opportunity to self select, participate and commit to engage in live, online multi-session professional learning. K-8 K-8 K-8 K-8 K-8 K-8 K-8 Frofessional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Professional Learning is grounded in evidence based practices in literacy, informed by Culturally Responsive and Relavent Pedegogy. This initiative will be developed based on teacher feedback and system goals and built on work done last year	School Learning Improvement Plan: Other Schools Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional Learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional Learning across curriculums including math. Timeline: January - June 2021 Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Professional Learning Networks: Teachers who participated in Online Learning Modules are given the opportunity to self select, participate and commit to engage in live, online multi-session professional learning. Professional Learning is grounded in evidence based practices in literacy, informed by Culturally Responsive and Relavent Pedegogy. This initiative will be developed based on teacher feedback and system goals and built on work done last year	School Learning Improvement Plan: Other Schools Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional Learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Professional Learning Setworks: Teachers who participated in Online Learning Modules are given the opportunity to self select, participate and commit to engage in live, online multi-session professional learning. Final Indiana Timeline Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Professional Learning is grounded in evidence based practices in literacy, informed by Culturally Responsive and Relavent Pedegogy. This initiaitive will be developed based on teacher feedback and system goals and built on work done last year	School Learning Improvement Plan: Other Schools Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional Learning across curriculums including math. Timeline: January - June 2021 Code days provided to schools to work through a Professional Learning Cycle on high yield instructional and reading strategies to support student learning across curriculums including math. Timeline: January - June 2021 Professional Learning Networks: Teachers who participated in Online Learning Modules are given the opportunity to self select, participate and commit to engage in live, online multi-session professional learning. 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