



Lambton Kent District School Board

Student Achievement ✓ *Community Success*

Technology Enriched Learning Plan (TELP)

Area of Focus	2014/2015	2015/2016	2016/2017
Infrastructure Upgrade	\$2 M	\$2 M	⇒
JK/SK	\$200,000 Every Teacher and ECE to receive iPad mini plus 5 per classroom	⇒	⇒
Grade 1 to 6	<ul style="list-style-type: none"> ○ School allocation ○ School purchases ○ Engagement Lambton Kent (ELK) 	ELK	ELK
Grade 7	100 teachers to receive iPad minis plus five per classroom	1400 iPad minis for every Grade 7 student	1400 iPad minis for every Grade 7 student
Grade 8	<ul style="list-style-type: none"> ○ School allocation ○ School purchases 	100 teachers to receive iPad minis	New teachers to receive iPad minis
Grade 9	<ul style="list-style-type: none"> ○ ELK & LK Connect Project data collection 	ELK	Every teacher to receive iPad mini
Grade 10	<ul style="list-style-type: none"> ○ ELK ○ School allocation ○ School purchases 	<ul style="list-style-type: none"> ○ ELK ○ School allocation ○ School purchases 	<ul style="list-style-type: none"> ○ ELK ○ School allocation ○ School purchases
Grade 11 & 12	<ul style="list-style-type: none"> ○ School allocation ○ School purchases 	<ul style="list-style-type: none"> ○ School allocation ○ School purchases 	<ul style="list-style-type: none"> ○ School allocation ○ School purchases



Evolution of the Technology Enriched Learning Plan (TELP) How Did We Get Here?

1. LKDSB Belief Statement #6
We are committed to innovation and continuous improvement.
2. IBM Learning Technology Study
3. IBM Infrastructure Strategic Roadmap
4. Ongoing Consultation with Apple Canada
5. Pilot Projects
 - Full Day Kindergarten (FDK) iPad project
 - LKCS and WDSS Family of Schools iPad Projects (LK Connect)
 - ELK (Engagement Lambton Kent)
 - Learning Life Skills iPad Classroom Projects
 - Early Primary Collaborative Inquiry (EPCI) FDK to Grade 2 Teachers
6. Increase in I.T. School Purchase volume.
7. Reconfigured Computer Replacement Model to allow a range of choice among desktop/laptop/tablet computers.
8. Increased bandwidth from 100 MB to 1 GB (10x).
9. Reduced internet filtering (i.e. YouTube).
10. Moved from iPad to iPad mini to increase purchasing power.
11. Embarked on New Pedagogies for Deep Learning (NPDL) worldwide project.