Appendix B - Comparison Chart of Standards, Competencies and Artifacts					
OCT standards	OCT Competencies	BC standards	ISTE standards	Potential Course links	Possible Artifacts
Commitment to pupils and pupil learning	Provide environment for learning –problem solvers, decision makers, lifelong learners, members of changing society	 Value and care for all students Understand and apply knowledge about student growth and development Value involvement and support of others 	Facilitate and inspire student learning and creativity	ETEC 510 - Design of Technology Supported Learning Environments ETEC 530 - Constructivist Strategies for e-Learning	- mentoring modules -iLearn CM course blog
Professional knowledge	Understand and reflect on student development, learning, theory, pedagogy, curriculum, ethics, research to inform professional judgment in practice	Have a broad knowledge base and understand subject areas they teach	Promote and model digital citizenship and responsibility	ETEC 500 – Research Methodology in Education ETEC 511 – Foundations of Educational Technology ETEC 512 – Applications of Learning Theories to Instruction ETEC 540 – Text Technologies: The Changing Spaces of Reading	-lit review and research proposal -group project on economics of ed. tech -cmap; personal learning theory development - hypertext and constructivism
Teaching practice	adapt and refine teaching practices through ongoing inquiry, dialogue and reflection, using a variety of sources and resources use appropriate technology in teaching practices and related professional responsibilities	Implement effective practices	Design and develop digital age learning experiences and assessments Model digital age work and learning	and Writing ETEC 565 – Learning Technologies: Selection, Design and Application ETEC 530 – Constructivist Strategies for e-Learning ETEC 540 – Text Technologies:	project -blog for course components -flight path and final reflection -responses, blog posts -blog post with
Leadership and community	Promote and participate in creation of collaborative, safe and supportive learning	Contribute their expertise to support, mentor or encourage others	Engage in professional growth and	The Changing Spaces of Reading and Writing ETEC 510 – Design of Technology Supported Learning Environments	screen capture using VUE -group wiki with lego theme
Ongoing	communities; recognize shared responsibilities Engage in ongoing	Engage in career-long learning	leadership	ETEC 522- Ventures in Learning Technology ETEC 522- Ventures in Learning	-SGL group wiki presentation -video post response
professional learning	professional learning; professional practice and self- directed learning are informed by experience, research, collaboration and knowledge.	reflective practice Identify professional needs and work to meet them individually and collaboratively		Technology	-venture pitch and elevator pitch