

## TEACHING WITH TECHNOLOGY PHILOSOPHY

## STATEMENT AND PRESENTATION

MELBA DSOUZA

GOOGLE, WORDPRESS, AND ETHERNET





I acknowledge the Secwepemc Nation, upon whose traditional and unceded land Thompson Rivers University is located (ne Secwepemcúl'ecw).

I am grateful for the Secwepemc Nation's generosity and hospitality while we live, learn and work in their territory.



# PROLOGUE

- DISCOVERING AND ENLIGHTENING AS I STEPPED INTO TEACHING WITH A DESIRE AND EXPERIENCE TO BRIDGE THE GAP IN EDUCATION AND TRANSCEND THE KNOWLEDGE TO APPLICATION.
- I ADVOCATE AND SCHOLAR FOR MY STUDENTS BY STIMULATING THEIR CRITICAL THINKING AND COGNITIVE REASONING, AS I HAVE OBSERVED THEIR TRANSITION TO CLINICAL PRACTICE.
- SELF-DIRECTED LEARNING, CONTINUOUS EDUCATION AND PROFESSIONAL DEVELOPMENT TO SUSTAIN CREATIVITY, ORIGINALITY AND BEST EDUCATION PRACTICES
- INTER PROFESSIONAL COLLABORATION, CREATING MEANINGFUL AND FLEXIBLE LEARNING SPACES, AND A STUDENT CENTERED MODEL IS IMPORTANT IN TEACHING AND ENHANCING THE PROGRAM.

#### I believe in student-centered learner activities

I value discovery and integration of critical thinking, cognitive reasoning, and decision making I believe in integrity, values, and ethics in nursing and client care to become global citizens

I believe in teaching and application of scholarly, interactive and active learning



<ul> <li>engage young intellectual minds to discover and create</li> </ul>	<ul> <li>advancing knowledge through synthesis by valuing lifelong learning by pursuing higher education</li> <li>positive role model and mentor to nurses and students</li> <li>expression of passion and commitment to my nursing profession</li> <li>provide guidance to build capabilities reach the highest point of transcendence</li> <li>foster critical thinking, clinical excellence, innovations and research mindedness to achieve the highest standards of nursing education</li> </ul>
<ul> <li>promote student learning by providing encouragement and support in obtaining their goals</li> <li>scholarly approach to teaching by reflecting on my teaching,</li> <li>utilizing classroom assessment techniques,</li> <li>discussing teaching issues with colleagues, and</li> </ul>	<ul> <li>engage young intellectual minds to discover and create, with a philosophy that seeks to promote excellence, innovations and research mindedness to achieve the highest standards</li> <li>bridges of patient safety and ethical practice will enhance informed decision making, and trusting relationships</li> <li>mission is committed to advancing the best practices in teaching learning and student engagement</li> </ul>

scholarly assignments, videos projects, objective structured competency examinations, quizzes and multiple-choice questions for evaluation	human standardized patient, high-fidelity simulation, mobile learning, role-play, and debate in simulated laboratory skills	0
clinical narratives, conferences, and real-life scenarios on google drive, moodle, wordpress, and etherpad in clinical practice	Evidence based practice, research publications, journals, books, and open education in class room learning	0



### EPILOGUE



- TECHNOLOGY HAS INTERTWINED THE THREADS OF TEACHING LEARNING AND ADVANCEMENTS AT THE LEVEL OF UNDERSTANDING AND SUSTAINING LEARNING AMONG STUDENTS IN THE 3-G ERA
- LEARNING TECHNOLOGY AND BLENDED LEARNING IN MY COURSES TO ENGAGE MAKE IT FEASIBLE FOR MY STUDENT'S OUTCOMES TO BELIEVE, IMAGINE AND ACHIEVE THEIR LEARNING
- CHALLENGES WITH INFORMATION TECHNOLOGY; CREATING WEB BASED AND SIMULATED ACTIVITIES, WHICH
   REQUIRES BALANCING THE STATE OF ART WITH MY VARIED ROLES

