## Queen's University School of Kinesiology and Health Studies



Course Name: KNPE 433/3.0  Global Sport and Disability	Course Instructor:  Janet Lawson	Learning Hours:  Lecture 1 x 3 hours/wk / 12 weeks  Prerequisite:  HLTH 332/3.0, Level 3 or above in a HLTH Major or Medial, KINE Plan or DIPA.	
Course Description:  The UN recognizes the important role of sport participation in promoting physical and mental health as well as fundamental human rights. This course will analyze the use of sport and recreation on a global level as a tool for improving the lives of people with disabilities with the goal of removing barriers and enabling participation for all.		Exclusion: No more than 3.0 units from HLTH 497/3.0 Global Sport and Disability (May 2016).	
		Course Texts:  None  Course Notes:  Required readings	
<ul> <li>Compare traditional and contemporary ways of understanding disability</li> <li>With examples, communicate how sport can be used as a tool for development in different contexts</li> <li>Critically evaluate the impact of sport for development on persons with disabilities</li> <li>Recognize the historical context in which sport for persons with disabilities developed and analyse the influence of its origin on contemporary global sporting events for persons with disabilities</li> <li>Critically evaluate the impact of global sporting events for persons with disabilities</li> </ul>		Course Evaluation:  Participation Editorial Assignment Seminar Facilitation Term Paper - Research Proposal - Annotated Bibliography - Peer Review - Final Paper	10% 20% 20% 5% 10% 5% 30%

Course Outline

Introduction – Models of Disability & Disability	Gender and the Invictus Games	
Language		
Disability Around the World	Classification and Athletes with High Support Needs	
Participation: Barriers, Facilitators, and Quality	Cyborgs & Supercrips: Media and Technology in	
Experiences	Parasport	
Integrated Sport & the Deaflympics	Athlete Activism	
Introduction to the Paralympics	Sport for Development	
Coaching in Parasport	Sport for Rehabilitation	