Subject Description Form

Subject Code	APSS 5055					
Subject Title	Psychology of Exceptional Children					
Credit Value	3					
Level	5					
Pre-requisite / Co-requisite/ Exclusion	Nil					
Assessment Methods	100% Continuous Assessment	Individual Assessment	Group Assessment			
	1. Seminar participation and responding to presentation	10%				
	2. Seminar presentation		40%			
	3. Individual term paper	50%				
	 The grade is calculated according to the percentage assigned; The completion and submission of all component assignments are required for passing the subject; and Every student must pass the specific component(s) (standard of passing) if he/she is to pass the subject. 					
Objectives	 The subject aims to enable students: examine a number of contemporary issues and controversies associated with the complex construct of learning disorders and other special educational needs. study different conventions in the conceptualization of the issues with reference to recent advances in research, assessment and instructional interventions of learning disorders and other special educational needs. develop the sensitivity to the systemic interaction between individuals and environments in the understanding of learning disorders and special educational needs. 					
Intended Learning Outcomes	 Upon completion of the subject, students will be able to: a. develop an understanding of the complexity of the nature of exceptional children; b. integrate some knowledge and skills in making informal identification of different types of learning disorders and exceptionalities; c. critically reflect on current claims and popular practices related to the children exceptionalities. 					

Subject Synopsis/ Indicative Syllabus	 This course will introduce the core features of different types of children exceptionalities and examines a number of contemporary issues and controversies associated with the complex construct of children exceptionalities. The importance of understanding children exceptionalities as the interaction across individuals, environments will also be addressed. It will cover the following areas: 1. History and contemporary trends 2. Definitions, prevalence and demographics of different types of children exceptionalities 3. Etiology and identification of different types of children exceptionalities 4. Contemporary models in understanding learning disorders and other special educational needs. 5. Interactions among learning environments.
Teaching/Learning Methodology	 Lectures & Presentations Lectures will be delivered through blended learning; utilizing online learning and outside specialized speakers, students will establish an understanding of the current ideology of exceptional children. Students will participate in interactive lectures, review selected case studies, present their work in small groups, conduct rigorous reviews of the current literature regarding exceptional children; culminating in a specialization towards helping parents or teachers. Students are encouraged and expected to have critical discussions, self-reflection, analyses, syntheses and evaluation of issues surrounding exceptional children. Ideologies are examined through students' literature reviews of research-based studies, practice-based project experience, seminar presentations and their active participation in class discussions including practical activities. A written 2,500 word individual paper, based on a rigorous review of the literature, is required to make clear to what extent the students understand exceptional children. A small group presentation of their project enhances learning through collaboration.

Assessment Mathada in							
Methods in Alignment with Intended Learning Outcomes	Specific assessment methods/tasks	% weighting	Intended subject learning outcomes to be assessed (Please tick as appropriate)				
			а	b	с		
	1. Seminar participation and responding to presentation	10%	~	✓	V		
	2. Seminar presentation	40%	~	\checkmark	~		
	3. Individual term paper	50%	~	\checkmark	 ✓ 		
	Total	100%					
	1. Students' works will be assessed on the extent to which students can proactively and appropriately incorporate and apply knowledge from different professional disciplines in critical thinking and problem solving processes.						
	2. Small student groups will be required to hold a 30-min presentation on a particular topic of children exceptionalities (For examples. <i>learning needs of children with ADHD</i> ; <i>social-emotional needs of children with physical impairments</i> etc.). Each group will be required review articles and elaborate on the critical themes and issues from the selected readings in the presentation. Each group needs to prepare ahead some questions for class discussion. Each group presentation will be peer reviewed. For graduate students, effective communication skills are highly important. Peer review is an optimum mode for assessing effective communication.						
	3. Class discussions and exercises are designed to help students learn and engage their attention to the relevant issues discussed. Feedback and related supplementary information will be given to enrich the learning experiences.						
	4. Students will be required to write an <u>individual paper</u> of around 2,500 words, on an integrative literature review of several academic journal articles or book chapters on a particular topic about children with exceptionalities. Students may select their population (e.g ADHD) with regard to the implications of the exceptionality towards either parenting or education.						
Student Study Effort Expected	Class contact:						
Effort Expected	 Lectures (Involves mainly professionals from Psychology and Educational Psychology) 			ogy and	27 Hrs.		
	 Seminars (Seminar will in conducted by invited proferrors Psych: genetics and speed 	essionals from	n disciplines of		12 Hrs.		
	Other student study effort:						

Petti, T. A., Upadhyay, A., Gara, M., & Muthuswamy, R. (2017). Self-report of Language Abilities: A Performance Improvement Initiative. <i>Acta Psychopathol</i> , <i>3</i> (4), 37.
Swanson, H. L. (Ed.) (2013) <i>Handbook of Learning Disabilities</i> , The Guilford Press. Toffalini, E., Pezzuti, L., & Cornoldi, C. (2017). Einstein and dyslexia: Is giftedness more frequent in children with a specific learning disorder than in typically developing children?. <i>Intelligence</i> .