

In this research, I'll look at why people may have additional needs, how to deal with the issues that people with additional needs encounter on a daily basis and taking a look in current practise in terms of providing for people with additional needs.

P1

When diagnosing and determining an individual's additional needs and learning disabilities they are differentiated in to 4 main sectors mild, moderate, severe and profound. By doing so you can uncover the severity of their learning disabilities thus making it easier to identify the right support needed to aid them. It must be stressed that the description attached to their learning disability (mild, moderate, severe and profound) is not a representation of them as a person, therefore generic terms should not be used when describing an individual.

- **Mild learning disabilities**
Individuals with mild learning disabilities are able to talk but difficulties are more apparent when it comes to understanding & explaining new information. Most of the time individuals with mild learning difficulties need more time when trying to comprehend new complex ideas.
- **Moderate learning disabilities**
Day to day living activities and tasks such as dressing yourself and making food your self is found to be very stressful and confusing for individuals with moderate learning disabilities. They also have basic language skills and vocabulary when it comes to expressing themselves, feeling and what they want.
- **Severe and profound learning disabilities**
Individual with serve and profound learning disabilities are found to mostly communicate with hand gestures, reason being their language skills and vocabulary are found to be very basic, so hand gestures are found to be a perfect suit. They have high levels of support and usually have more than one disability that needs support.

Diagnostic procedures – 'techniques used to identify a specific illness or medical condition'

definition found in the (health & social care level 3, Pearson BTEC national, student book 2) Each illness will require different diagnostic techniques to identify what type of disability an individual has.

Case study one, Rebecca brown (child study) :

Rebecca is an 8-year-old girl who has severe disability that has stopped her from moving her body beyond her spine. The main reason she lacks the capacity to do so is due to a traffic collision, and her condition will not improve over time given the severity of it. Rebecca also needs extensive assistance

Unit 23 P1

**Chanan Singh, Panida
Jirutitijaroen, Joydeep Mitra**



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, *Official Gazette of the United States Patent and Trademark Office* United States. Patent and Trademark Office, 2001
Statement of Disbursements of the House United States. Congress. House, 2002 Covers receipts and expenditures of appropriations and other funds *The Pennsylvanian System in the Mud Springs Mountains, Sierra County, New Mexico, USA* Spencer G. Lucas, Karl Krainer, James E. Barrick, Daniel Vachard, 2016-01-01 *Milwaukee County Dual-mode Systems Study* Allis-Chalmers Manufacturing Company, 1971 Mathematical Biology And Biological Physics Rubem P Mondaini, 2017-07-14 This is a book on interdisciplinary topics of the Mathematical and Biological Sciences The treatment is both pedagogical and advanced in order to motivate research students as well as to fulfill the requirements of professional practitioners There are comprehensive reviews written by senior experts on the important problems of growth and agglomeration in biology on the algebraic modelling of the genetic code and on multi step biochemical pathways There are new results on the state of the art research in the pattern recognition of probability distribution of amino acids on somitogenesis through reaction diffusion models on the mathematical modelling of infectious diseases on the biophysical modelling of physiological disorders on the sensitive analysis of parameters of malaria models on the stability and hopf bifurcation of ecological and epidemiological models on the viral infection of bee colonies and on the structure and motion of proteins All these contributions are also strongly recommended to professionals from other scientific areas aiming to work on these interdisciplinary fields Colorado Big Game , 2019 *Water Resources Data for New Jersey* , 1985 *Bulletin* , 1927
108-2: Statement of Disbursements of The House, Etc., House Document No. 108-179, January 1, 2004 to March 31, 2004, Part 2 of 2, (*Star Print). , 2004 **Water resources data** , 1986 **Rudiments of Computer Science** , **Electric Railway Systems** International Correspondence Schools, 1915 NBS Technical Note , 1959
Staff Draft Subject Matter Index of the Decisions of the Federal Labor Relations Authority United States. Federal Labor Relations Authority. Office of Case Management, 1987 **Principles of Genetics** D. Peter Snustad, Michael J. Simmons, 2015-10-26 Principles of Genetics is one of the most popular texts in use for the introductory course It opens a window on the rapidly advancing science of genetics by showing exactly how genetics is done Throughout the authors incorporate a human emphasis and highlight the role of geneticists to keep students interested and motivated The seventh edition has been completely updated to reflect the latest developments in the field of genetics Principles of Genetics continues to educate today s students for tomorrows science by focusing on features that aid in content comprehension and application This text is an unbound three hole punched version *Official Gazette of the United States Patent and Trademark Office* , 1998 **Electric Power Grid Reliability Evaluation** Chanan Singh, Panida Jirutitijaroen, Joydeep Mitra, 2018-12-11 The groundbreaking book that details the fundamentals of reliability modeling and evaluation and introduces new and future technologies Electric Power Grid Reliability Evaluation deals with the effective evaluation of the

electric power grid and explores the role that this process plays in the planning and designing of the expansion of the power grid The book is a guide to the theoretical approaches and processes that underpin the electric power grid and reviews the most current and emerging technologies designed to ensure reliability The authors noted experts in the field also present the algorithms that have been developed for analyzing the soundness of the power grid A comprehensive resource the book covers probability theory stochastic processes and a frequency based approach in order to provide a theoretical foundation for reliability analysis Throughout the book the concepts presented are explained with illustrative examples that connect with power systems The authors cover generation adequacy methods and multi node analysis which includes both multi area as well as composite power system reliable evaluation This important book Provides a guide to the basic methods of reliability modeling and evaluation Contains a helpful review of the background of power system reliability evaluation Includes information on new technology sources that have the potential to create a more reliable power grid Addresses renewable energy sources and shows how they affect power outages and blackouts that pose new challenges to the power grid system Written for engineering students and professionals Electric Power Grid Reliability Evaluation is an essential book that explores the processes and algorithms for creating a sound and reliable power grid The Encyclopaedia Britannica
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