NORMALISATION AND SOCIAL ROLE VALORISATION: GUIDANCE FOR HUMAN SERVICE DEVELOPMENT

E Cocks

ABSTRACT

Following a brief account of 3 key aspects of normalisation, this paper describes the key features of social role valorisation and some social role valorisation applications to service development. Normalisation and social role valorisation are widely acknowledged as having strongly influenced reforms to services for people with learning disabilities in many parts of the world. Social role valorisation is a social theory with relevance to a wider group of people who experience social devaluation. The theory is based on an account of the common experiences (wounds) of devalued people and the development of 10 bodies of conceptual and empirical knowledge (themes) that provide explanation for social devaluation and generate strategies to counter it. Finally, the paper describes 2 applications of social role valorisation to service development, a service development and training instrument (programme analysis of service systems' implementation of normalisation goals) and a framework for describing, evaluating, and planning a human service (model coherency).

Key Words: Human services development, Normalisation, Social devaluation, Social role valorisation

INTRODUCTION

Since the 1970s, normalisation and social role valorisation (SRV) have had a profound influence on the development of services for people with learning disabilities and other groups of people within human services, including people with psychiatric disabilities and elderly people. To a significant extent, these ideas have provided a foundation for the reform of institutional services and the development of the community living movement for people with learning disabilities in many countries, including the USA, Canada, Scandinavia, the UK, Australia, and New Zealand. As a measure of the importance of normalisation and SRV, in a well-known Delphi study, 178 North American learning disability specialists were surveyed to determine the publications with the most impact during the past 50 years.¹ Two publications by Wolfensberger, a key figure in the development of both normalisation and SRV, were ranked first and 17th.^{2,3} More than 100,000 copies of the first publication have been sold. There are translations of various SRV texts in French, Japanese, Korean, Spanish, and German. In 1999, the National Historic Preservation Trust on Mental Retardation, a consortium of 7 major learning disability organisations in the USA, selected Wolfensberger as one of 35 persons who have made the most significant contribution to learning disability in the world during the 20th century. The purposes of this paper are to describe the key features of both normalisation and SRV and to provide a description of some SRV applications to service development.

NORMALISATION

The normalisation principle emerged from Scandinavia in the late 1960s and was further developed in North America by Wolfensberger.⁴ By the early 1970s, these ideas were influencing service developments in many parts of the world. Nirje was a key Scandinavian specialist in the early development of normalisation.⁵ Normalisation largely evolved as a human rights-based, critical reaction to large institutions, the service model that dominated services for people with learning disabilities from the 19th century. Life for people with learning disabilities in such places was very deprived and abnormal compared with the lives of ordinary people. Poor conditions were documented in the literature from the 1960s in many parts of the world. Normalisation simply stated that these people should be enabled to lead lives like those of ordinary people. Note that normalisation did not talk about 'making people normal'. Amongst others, 3 powerful ideas underpinned normalisation and these contributed to some important service development principles.

THE NORMAL RHYTHMS OF LIFE

Nirje wrote about the importance of people with learning disabilities being given access to the 'normal rhythms of life' in stark contrast to the way people lived and worked in institutional settings (Table 1).⁵ Even nowadays, 30 years after it was written, Nirje's work remains powerful.

Table 1. Meaning of normalisation.

Normal rhythm of the day	Normal rhythm of the week
You get out of bed in the morning even if you are profoundly retarded and physically handicapped	You live in 1 place
	You go to work in another
You get dressed and leave the house for school or work — you don't stay at home	You participate in leisure activities in yet another
In the morning you anticipate events	You anticipate leisure activities at weekends
In the evening you think back on what you have accomplished	You look forward to school or work on Monday.
The day is not a monotonous 24 hours with every minute endless	
 You eat at normal times of the day and in a normal fashion not just with a spoon unless you are an infant not in a bed but at a table not early in the morning for the convenience of staff. 	
 Nirje expanded this idea further into:⁵ a normal rhythm of the year normal developmental experiences of the life cycle having a range of choices, wishes, and desires respected and consic living in a world made up of 2 sexes the right to normal economic standards living in pormal housing in a normal peighbourhood 	lered

living in normal housing in a normal neighbourhood.

SEPARATION OF LIFE FUNCTIONS

In line with the seminal work of Goffman in his 1968 classic work Asylums, normalisation drew attention to the essential characteristic of institutional life — the fact that almost all life functions are carried out in 1 place, perhaps even in 1 room or ward of an institution.⁶ In contrast, ordinary valued people experienced 'separation of life functions' whereby they might live in 1 place, work in another, be educated somewhere else, and spend leisure time in a variety of places. This provides a richness of experience, relationships, and developmental opportunities that cannot occur if these life functions are concentrated in 1 place.

CULTURALLY VALUED ANALOGUES

Human services usually address the same human needs that all people have such as physical care, a place to live, and opportunities for growth and development, health care, and education. However, the manner in which many services address these needs is very different from the ways in which ordinary valued people have these needs met. The normalisation principle of the 'culturally valued analogue' stated that services should be modelled as much as possible on culturally valued ways of addressing the particular needs concerned. This remains an important guiding principle in designing human services, although it is far more common for planners to base services on non-typical models. Clearly, although these ideas are more than 3 decades old and have even longer historical origins, they remain a challenge for human service development.

SOCIAL ROLE VALORISATION

In 1983, following considerable development of the normalisation principle, Wolfensberger suggested a change

of terminology to social role valorisation (SRV).³ Although having its origins in normalisation, the extent of development of SRV has meant that it now represents a complex social theory in its own right.

The key features of SRV are as follows:

- SRV is an empirically-based social theory that addresses the social devaluation of individuals and groups. The theory rests on the reality that all human perception is evaluative, especially our perceptions of other people. This means that some individuals and groups are accorded low social value and consequently are vulnerable to social devaluation. The consequences of social devaluation can be described and the factors that contribute to social devaluation can be understood and countered to some extent.
- SRV is relevant to many groups who are vulnerable to, or experience, collective devaluation within different societies and cultures. This includes not only people with learning disabilities, but also other groups of disabled people, people with psychiatric disabilities, elderly people (in many, but not all, cultures), poor people, and people from certain racial and ethnic groups.
- Social devaluation is a social process in which the actual characteristics of the devalued person or group are only 1 influence, and at times even a minor influence. This is because perceptions of others also depend on factors such as previous experience of a certain group of people, personal physical and social conditions (some ethnic groups may be devalued in situations of hardship within a particular social context), and the prevailing societal mores and attitudes towards that group. Perceptions are strongly influenced by historical beliefs and practices towards the group one of the reasons why some human service practices such as large institutions continue to be so firmly established.
- SRV theory includes a striking phenomenological description of the common life experiences of people who are socially

Table 2. Major common negative social rolesassociated with social devaluation.

• Less than fully human, e.g. pre-human, sub-human, non-human
Menace or object of fear
Object of ridicule
Object of pity
Burden of charity
Child, i.e. an eternal child or a child once again
Sick or diseased organism

Dead or dying

devalued. The theory uses the term 'wounds' to describe these experiences and avoids reinterpreting them into professional language such as symptoms. Examples of key wounds include:

- rejection congregation with 'their own kind' and segregated both physically and socially
- accorded low social status cast into one or more devalued social roles (Table 2)
- physical and social discontinuity being separated from important possessions, places, and relationships
- de-individualisation loss of positive identity through being subject to mass or institutional regimes and management
- loss losing control over one's life, even over the simplest actions
- deprivation not having access to the ordinary developmental opportunities and experiences of life
- impoverishment.
- The strategic objective set by SRV theory in response to devaluation is to prevent people from being accorded negative social roles in the first place, work to reverse, or at least reduce, the impact of existing negative roles, and promote vulnerable people into positive, valued roles. This can be achieved through 2 key processes: enhancing the social image of vulnerable people and enhancing their competencies. SRV theory then describes 10 themes or bodies of empirical and theoretical knowledge that describe both the dynamics of how and why social devaluation occurs and also provide clear strategies to counter it. These themes are described very briefly in Table 3. More complete accounts can be found in Race⁷ and Wolfensberger.⁸
- Because human services are fundamentally a response by societies to groups of socially devalued people, what human services do is of profound importance and influence in regard to both the maintenance of social devaluation and also attempts to counter it.

SRV theory is usually taught over 3 days in workshop formats that are very systematic and engaging. There is ample literature that describes the theory (including that of Cocks⁹ and Flynn and Lemay¹⁰). Recently, Wolfensberger has articulated the central importance of role theory in SRV and provided examples of the design of practical measures to pursue valued roles for people with learning disabilities.¹¹

APPLICATIONS TO SERVICE DEVELOPMENT

There are many ways in which SRV theory impacts on human service development, not the least being systematic training events that occur regularly in many parts of the world. It is possible to attend such events and information can be sought from the author. Here, 2 specific SRV applications will be briefly considered, the first, a service evaluation instrument, and the second, an approach to describing and analysing a human service programme.

PROGRAMME ANALYSIS OF SERVICE SYSTEMS' IMPLEMENTATION OF NORMALISATION GOALS

Following the development of 'programme analysis of service systems' (PASS), ¹² an instrument to assess the extent to which a human service programme achieved normalisation outcomes, a second instrument, 'programme analysis of service systems' implementation of normalisation goals' (PASSING), was developed to reflect the more recent evolution of SRV theory. ¹³ PASSING is a 42-item rating scale which is structured according to SRV theory. The ratings evaluate what a service does in 4 specific areas that impact on the enhancement of service users' image and on their competencies. The 4 areas are as follows:

- the physical characteristics of the service (e.g. where a service is located and what it looks like inside and out)
- the way the service groups its clients (e.g. size and mix of gender, identities, and needs) and the relationships the service establishes (e.g. between staff and clients)
- the activities in which the service engages the clients, including 'treatments' and the extent to which clients' time is used effectively
- miscellaneous use of language, symbols, and images (e.g. what a service is called and the symbols and images associated with fundraising).

PASSING is used in many parts of the world both as a method of service evaluation and development and in a workshop format to teach people about SRV theory in considerable depth using a practical process that involves evaluating 2 service settings. There have been many PASS and PASSING evaluations since the early 1970s and there is substantial literature that describes these evaluations, establishes the statistical properties of the measures, and draws conclusions about human service quality.^{9,14,15}

MODEL COHERENCY

Model coherency was originally developed by Wolfensberger as a single rating within PASS and has been developed considerably since the 1970s.^{2,4,8,12} It is now described as one of the themes of SRV theory and is taught in workshop formats. What follows is a brief description of the key features of model coherency.

Model coherency uses the framework of a 'human service model' (Table 4) which allows description and analysis of any type of human service for any type of client group. Having

Table 3. The 10 themes of social role valorisation theory.

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1.	The role of (un)consciousness Individual, organisational, and societal unconsciousness sustains social devaluation. This is particularly the case when unconsciousness reduces the awareness of the extent, realities, and dynamics of social devaluation. SRV aims to raise consciousness about these issues, especially in human services and society.
2.	The dynamics and relevance of social imagery The symbols and images that are, and historically have been, attached to devalued people influence role expectancies about them and their social valuation. SRV incorporates an examination of these processes and the adoption of strategies that will convey positive messages.
3.	The power of mind-sets and expectancies Mind-sets and expectancies largely control the perceptions of, and behaviour towards, people. "[They] play an especially important part in the specific role expectancies that will be placed on, or structured for a person or group, and in the competency-enhancing measures and conditions that are afforded or made available to a person or group." ⁸ SRV develops many strategies about how to influence mind-sets and expectancies positively.
4.	The relevance of role expectancy and role circularity to deviancy making and deviancy unmaking. Role expectancies and role circularities, sometimes referred to as 'self-fulfilling prophecies', are "among the most powerful social influence and control methods known." ⁸ SRV identifies the means by which these influences operate (e.g. via physical environment, juxtapositions of people, language) and how they can be used to convey positive or negative role expectancies.
5.	The concepts of relevance, potency, and model coherency of measures and services In order to be effective in promoting valued social roles, services have to be relevant to significant needs and potent in the sense of being effective in addressing them. Model coherency, described in more detail below, refers to the extent to which <i>what</i> a service does and <i>how</i> it does it fit with the significant needs of service users.
6.	Personal competency enhancement and the developmental model The positive assumptions of the developmental model underpin the importance of the enhancement of competencies, particularly for devalued people who have impairments.
7.	The importance of interpersonal identification between valued and devalued people Access to "the good things in life" ⁸ is more likely to be afforded to devalued people if valued people see themselves as being like them and having things in common with them.
8.	The pedagogic power of imitation via modelling and interpersonal identification "Imitation is one of the most powerful (potent) learning mechanisms known." ⁸ SRV is concerned with how the dynamics of imitation and modelling, particularly via the grouping and segregating practices of human services, serve to promote socially devalued behaviours. On the other hand, these dynamics can be used to positive ends.
9.	The importance of personal social integration and valued social participation, especially for people at risk of social devaluation Segregation from valued society is a major wound experienced by devalued people and reinforces negative societal beliefs about those groups. SRV provides a set of rationales in support of the social integration of devalued people in valued participation, with valued people, in valued activities, which take place in valued settings.
10	. The 'conservatism corollary' or the concept of positive compensation for devalued status Devalued people experience 'heightened vulnerability' in which the likelihood of negative things happening to them, and the harmful consequences of those experiences, are much greater than for valued people. SRV examines vulnerability and puts forward strategies to respond to it.

a universal framework for description lends itself to the additional purposes of designing and planning a new service, evaluating an existing or planned service, and teaching people about the structures and workings of human services more generally. This makes model coherency a particularly useful approach.

The key issue for model coherency is the needs of service users and the extent to which what a human service does is consistent with addressing those needs. The process of model coherency therefore involves describing and analysing the assumptions upon which the service model is based, the identification of the needs of service users, the content or purpose(s) of the programme, and how the programme actually delivers its services (the programme processes). This might take place in a workshop format as a way of teaching human services or it might be part of a service evaluation or planning process. Model coherency and PASSING together provide a comprehensive process of evaluation and service development.

Model coherency incorporates a 'theory of needs' that requires a detailed and exhaustive description and analysis of the needs of clients, taking into account different categories of needs. Universal needs are those needs shared with all human beings, many of which are overlooked when people are redefined as patients or inmates, for example. Fundamental needs are those needs that are relatively more important (e.g. needs for sustenance, safety, belonging, and affiliation) and would usually take priority. Urgent needs are those which, if not met, will make it unlikely that other needs can be addressed (e.g. needs to have high levels of anxiety and insecurity addressed, without which clients would be unable to benefit from other interventions).

Table 4. The framework of a human service model for description and analysis.

- The assumptions that underpin the service, especially assumptions about 'world views' and the parameters of social problems (e.g. types, causes, solutions)
- The people who are served by the service, especially their identities and their needs
- The content of the service, i.e. the purpose(s) of the service in terms of which clients needs it intends to address.
- The service processes, i.e. how the service delivers its content via provision of physical settings; methods and technologies; language about the service and its clients; the people who provide the service; and miscellaneous images and symbols that the service associates with the clients.

Sources of incoherency in human services may come from a mismatch between the assumptions underpinning the service, the identity and needs of the clients, what the service chooses as its purpose, and/or any aspects of the processes adopted by the service. A model coherency analysis is likely to bring such incoherencies to the fore.

CONCLUSION

Normalisation and SRV have contributed much to human service development, particularly for people with learning disabilities where the ideas first emerged. Although more than 3 decades old and following unprecedented reform and changes in services, the ideas remain challenging and provocative. For that reason, and because SRV theory in particular is comprehensive and complex, they are not well understood and often misunderstood. This is a very brief account of both and should be supplemented by the extensive literature available and, if possible, by participation in training workshops. This article has been confined to articulating normalisation and SRV and does not provide a critical analysis, which would be a subject for a further paper.

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Dr Errol Cocks, BA MPsych PhD MAPS CPsychol, Professor of Learning Disabilities, Centre for Clinical Psychology and Health Care Research, University of Northumbria, Newcastle, and Consultant Clinical Psychologist and Trust Research and Development Lead, Northgate & Prudhoe NHS Trust, Newcastle, UK.

Address for correspondence: Dr Errol Cocks

Professor of Learning Disabilities Centre for Clinical Psychology and Health Care Research University of Northumbria Newcastle UK