Basic Concepts & Definitions

The Conservation of Resources (COR) Model (Hobfoll, 1989) is an integrated model of stress that encompasses several stress theories. According to the model, individuals seek to acquire and maintain resources, including objects (e.g., homes, clothes, food), personal characteristics (e.g., self-esteem), conditions (e.g., being married or living with someone provides social support, more financial security), and energies (e.g., time, money, and knowledge). Stress occurs when there is a loss of resources, or a threat of loss. For example, the model proposes that work-family conflict leads to stress because resources (e.g., time, energy) "are lost in the process of juggling both work and family roles" (p. 352), which in turn leads to job dissatisfaction, anxiety, and thoughts about quitting one's job. Individual difference variables, such as self-esteem, are treated as resources that may moderate the relationship between work-family conflict and stress.

Importance of Topic to Work-Family Studies

Grandey and Cropanzano (1999) argued that the Conservation of Resources Model is an improvement over the use of role theory. Role theory is limited in its ability to explain work-family relationships because it focuses on work roles rather than family roles, and fails to specify moderating variables that might affect the relationship between work-family stressors and stress outcomes. They proposed the Conservation of Resources Model, an integrated stress model as an alternative framework for understanding work-family relationships.

State of the Body of Knowledge

To date, only the study by Grandey and Cropanzano (1999) tests the application of the COR model to work-family relationships. They found relationships among work and family stressors and stress reactions, such as measure of health and intent to turnover.
Implications for Practice and Research

Based on the findings of Grandey and Cropanzano (1999), the Conservation of Resources model appears to be a promising perspective for advancing our understanding of work-family relationships. Future researchers should consider using the COR as an underlying framework for studying work and nonwork roles and their relationships to stress, and should seek to extend the generalizability of Grandey and Cropanzano's findings.

References


Other Recommended Readings on this Topic:


Locations in the Matrix of Information Domains of the Work-Family Area of Studies

The Editorial Board of the Teaching Resources section of the Sloan Work and Family Research Network has prepared a Matrix as a way to locate important work-family topics in the broad area of work-family studies. ([More about the Matrix ...]).

Note: The domain areas most closely related to the entry's topic are presented in full color. Other domains, represented in gray, are provided for context.
<table>
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**Domain F: Theoretical Underpinnings to All Domains**
About the Matrix

Sloan Work and Family Research Network
Resources for Teaching: Mapping the Work-Family Area of Studies

Introduction

It was appropriate that the members of the Founding Editorial Board of the Resources for Teaching began their work in 2000, for their project represented one of the turning points in the area of work and family studies. This group accepted the challenge of developing resources that could support the efforts of teaching faculty from different disciplines and professional schools to better integrate the work-family body of knowledge into their curricula. The Virtual Think Tank began its work with a vision, a spirit of determination, and sense of civic responsibility to the community of work-family scholars.

A fundamental challenge emerged early in the process. It became clear that before we could design resources that would support the teaching of those topics, we would first need to inventory topics and issues relevant to the work-family area of studies (and begin to distinguish the work-family aspect of these topics from "non work-family" aspects).

The members of the Virtual Think Tank were well aware that surveying the area of work and family studies would be a daunting undertaking. However, we really had no other choice. And so, we began to grapple with the mapping process.

Purpose

1. To develop a preliminary map of the body of knowledge relevant to the work-family area of study that reflects current, "across-the-disciplines" understanding of work-family phenomena.

2. To create a flexible framework (or map) that clarifies the conceptual relationships among the different information domains that comprise the work-family knowledge base.

It is important to understand that this mapping exercise was undertaken as a way to identify and organize the wide range of work-family topics. This project was not intended as a meta-analysis for determining the empirical relationships between specific variables. Therefore, our map of the workfamily area of study does not include any symbols that might suggest the relationships between specific factors or clusters of factors.
Process

The Virtual Think Tank used a 3-step process to create the map of the work-family area of studies.

1. **Key Informants:** The members of the Virtual Think Tank included academics from several different disciplines and professions who have taught and written about work-family studies for years. During the first stage of the mapping process, the Virtual Think Tank functioned as a panel of key informants.

Initially, the Panel engaged in a few brainstorming sessions to identify work-family topics that could be addressed in academic courses. The inductive brainstorming sessions initially resulted in the identification of nearly 50 topics.

Once the preliminary list of topics had been generated, members of the Virtual Think Tank pursued a deductive approach to the identification of work-family issues. Over the course of several conversations, the Virtual Think Tank created a conceptual map that focused on information domains (see Table 1 below).

The last stage of the mapping process undertaken by the Virtual Think Tank consisted of comparing and adjusting the results of the inductive and deductive processes. The preliminary, reconciled list was used as the first index for the Online Work and Family Encyclopedia.

2. **Literature review:** Members of the project team conducted literature searches to identify writings in which authors attempted to map the work-family area of study or specific domains of this area. The highlights of the literature review will be posted on February 1, 2002 when the First Edition of the Work-Family Encyclopedia will be published.

3. **Peer review:** On October 1, 2001, the Preliminary Mapping of the work-family area of study was posted on the website of the Sloan Work and Family Research Network. The members of the Virtual Think Tank invite work-family leaders to submit suggestions and comments about the Mapping and the List of Work-Family Topics. The Virtual Think Tank will consider the suggestions and, as indicated, will make adjustments in both of these products. Please send your comments to Marcie Pitt-Catsouphes at pittcats@bc.edu

Assumptions

Prior to identifying the different information domains relevant to the work-family area of study, members of the Virtual Think Tank adopted two premises:
1. Our use of the word "family" refers to both traditional and nontraditional families. Therefore, we consider the term "work-family" to be relevant to individuals who might reside by themselves. Many work-family leaders have noted the problematic dimensions of the term "work-family" (see Barnett, 1999). In particular, concern has been expressed that the word "family" continues to connote the married couple family with dependent children, despite the widespread recognition that family structures and relationships continue to be very diverse and often change over time. As a group, we understand the word "family" to refer to relationships characterized by deep caring and commitment that exist over time. We do not limit family relationships to those established by marriage, birth, blood, or shared residency.

2. It is important to examine and measure work-family issues and experiences at many different levels, including: individual, dyadic (e.g., couple relationships, parent-child relationships, caregiver-caretaker relationships), family and other small groups, organizational, community, and societal. Much of the work-family discourse glosses over the fact that the work-family experiences of one person or stakeholder group may, in fact, be different from (and potentially in conflict with) those of another.

Outcomes

We will publish a Working Paper, "Mapping the Work-Family Area of Study," on the Sloan Work and Family Research Network in 2002. In this publication, we will acknowledge the comments and suggestions for improvement sent to us.

Limitations

It is important to understand that the members of the Virtual Think Tank viewed their efforts to map the work-family area of study as a "work in progress." We anticipate that we will periodically review and revise the map as this area of study evolves.

The members of the panel are also cognizant that other scholars may have different conceptualizations of the work-family area of study. We welcome your comments and look forward to public dialogue about this important topic.

Listing of the Information Domains Included in the Map

The members of the Virtual Think Tank wanted to focus their map of work-family issues around the experiences of five principal stakeholder groups:
1. individuals,
2. families,
3. workplaces,
4. communities, and
5. society-at-large.

Each of these stakeholder groups is represented by a row in the Table 1, Information Domain Matrix (below).

**Work-Family Experiences:** The discussions of the members of the Virtual Think Tank began with an identification of some of the salient needs & priorities/problems & concerns of the five principal stakeholder groups. These domains are represented by the cells in Column B of the Information Domain Matrix.

- Individuals' work-family needs & priorities
- Individuals' work-family problems & concerns
- Families' work-family need & priorities
- Families' work-family problems & concerns
- Needs & priorities of workplaces related to work-family issues
- Workplace problems & concerns related to work-family issues
- Needs & priorities of communities related to work-family issues
- Communities' problems & concerns related to work-family issues
- Needs and priorities of society related to work-family issues
- Societal problems & concerns related to work-family issues

**Antecedents:** Next, the Virtual Think Tank identified the primary roots causes and factors that might have either precipitated or affected the work-family experiences of the principal stakeholder groups. These domains are highlighted in Column A of the Information Domain Matrix.

- Individual Antecedents
- Family Antecedents
- Workplace Antecedents
- Community Antecedents
- Societal Antecedents

**Covariates:** The third set of information domains include factors that moderate the relationships between the antecedents and the work-family experiences of different stakeholder groups (see
Column C in Table 1).

- Individual Covariates
- Family Covariates
- Workplace Covariates
- Community Covariates
- Societal Covariates

**Decisions and Responses:** The responses of the stakeholder groups to different work-family experiences are highlighted in Column D.

- Individual Decision and Responses
- Family Decisions and Responses
- Workplace Decisions and Responses
- Community Decisions and Responses
- Public Sector Decisions and Responses

**Outcomes & Impacts:** The fifth set of information domains refer to the outcomes and impacts of different work-family issues and experiences on the principal stakeholder groups (see Column E).

- Outcomes & Impacts on Individuals
- Outcomes & Impacts on Families
- Outcomes & Impacts on Workplaces
- Outcomes & Impacts on Communities
- Outcomes & Impacts on Society

**Theoretical Foundations:** The Virtual Think Tank established a sixth information domain to designate the multi-disciplinary theoretical underpinnings to the work-family area of study (noted as Information Domain F).
Table 1: Matrix of Information Domains (9/30/01)

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