Leadership Studies and the integration of content, context, & process

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Universities and their academic programs are entangled in multiple cultural and political worlds and must account for themselves to multiple stakeholders. While all academic programs must respond to this call to accountability interdisciplinary/transdisciplinary programs are especially challenged due to their complexity and multiple agendas (Klein, 1996, Hyun, 2011). A useful schema drawn from the Nuffield Foundation (Klein, 1996, pp. 10-11) for beginning the process of making sense of inter/transdisciplinary work is found in describing efforts as either bridging across and between traditional disciplines or reconstructing disciplines to reflect new conditions. Also suggested is a third option of transdisciplinary integration. Transdisciplinarity suggests a higher order synthesis and integration of ideas and topics into a unified form able to satisfy both the practical and theoretical exigencies of the practice or project at hand. This paper is about the creation of one such form arising from the practice of teaching leadership studies and is presented as a “boundary object” (Star & Griesemer, 1989, p. 393; Bowker & Star, 1999, pp. 15-16; Wenger, 1999) capable of meeting the needs of the variety of stakeholders interested in our programs. Program curricula, assessment rubrics and frameworks interpreted as boundary objects should help mitigate the confusion, uncertainty, and difficulty in negotiating multiple perspectives. As will be discussed below boundary objects can be understood as arising at the intersection of experience and knowledge - creating naturalized practices that become more or less iconic. Star and Griesemer (1989) maintain that,

Boundary objects are objects which are both plastic enough to adapt to local needs and constraints of the several parties employing them, yet robust enough to maintain a common identity across sites. They are weakly structured in common use, and become strongly structured in individual-site use. They may be abstract or concrete. They have different meanings in different social worlds but their structure is common enough to more than one world to make them recognizable, a means of translation. The creation and management of
boundary objects is key in developing and maintaining coherence across intersecting social worlds. (p. 393)

In contrast to the above, prescriptive models for transdisciplinary program development, evaluation, and assessment are insufficient given the complexity, heterogeneity, and emergent nature of the practice. Instead, what are called for are conceptual models that adequately capture and integrate historical traces of dynamic program activity in readiness for an unfolding future.

The model described here originated from a series of lengthy meetings among representatives of one undergraduate, two masters, and one doctoral program in leadership studies at a small Jesuit university in the pacific northwest. Key drivers of these meetings to discuss program coherence were issues of diversity, social justice, knowledge, and purpose. These issues continually asserted themselves in faculty meetings, curriculum development efforts, and larger school and university forums. Likewise, outcomes measures, accountability, and performance issues were factors involved in our meetings. Both internally (e.g., content, curriculum design, & pedagogy) and externally (e.g., political environments, outcome measures) these pressures were understood by this group as a function of the complexity and interrelations of subject matter, social-historical factors, and the psychology and behavior of individuals and groups. The intention of this group at the beginning of the process was not to create a boundary object or even a systematic model of what we were doing. The initial impetus was to make sense of our shared practice in a effort to find common meanings around what we all meant by “leadership” and “leadership studies”. Faculty members involved in the project have presented the model outline at conferences and to groups within our own university community. These experiences have resulted in this paper to further articulate the sense of our efforts.
Our conversations began with the general questions: What is leadership studies? And, what are we doing to advance that interpretation? Certainly these questions would seem strange to scholars in established academic disciplines. How could we credibly ask how we were advancing (or teaching) material from a field we hadn’t previously adequately defined or understood? Our answer to this question, and the one I will work from in this paper, is that the nature of our focal interest (leadership) is an emergent phenomena that shifts and transforms dynamically from situation to situation. This response is further elaborated by noting that this dynamic transformation from situation to situation also characterizes the self as it continuously navigates and negotiates its own intrinsic and extrinsic meanings. I am speaking of the “self” in two distinct ways. First I note the “objective selves” involved in the leadership discourse itself; individuals in all walks of life in roles as leaders, followers, participants. This third person perspective problematizes individuals as noted above as emergent phenomena from an objectivist perspective. Secondly, that people themselves (students, faculty and scholars in leadership studies) are also “emergent selves” and in that process dynamically come to terms with each other, programs, curricula, and social contexts from a first person and lived interpretivist perspective.

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1 “Leadership” as loosely and generally interpreted here involves the complexity of social transaction(s) involving negotiation, influence, and power. Leadership studies, from this perspective, is about how these phenomena are active in leaders, followers, and participants in familial, social, organizational, and political contexts.

2 In defining and understanding the self I follow Mead, Bakhtin, and others that interpret the self as social, dynamic, and created by and through language.

3 See Crotty (1998) for a cogent discussion of the epistemological and methodological implications of both objectivism and interpretivism and their role in bifurcating research methods. It is precisely the unification of these methodological divisions that is suggested here.
Another way to talk about these third person and first person relations is to speak of the difference between experience and knowledge\textsuperscript{4}. According to Shotter (2011) how we are phenomenally and existentially (our experience) is continually subsuming what we know and hold as true, certain, and stable (our knowledge). However, to the extent that our habits keep us unconsciously entrained to historical patterns we don’t learn anything new. To the extent we do learn we disrupt or transform the status quo (Piaget, 1971; Vygotsky, 1978). This distinction lays the groundwork for the claim that experience is disrupted by the apparent unity of knowledge (by encouraging habitual response) and knowledge by the apparent diversity of experience (characterized by emergence and transformation). This problem becomes acute when working with a conceptual model as offered here that is meant to make sense of the contents, contexts, and processes underlying the practice of teaching leadership studies. What we do as scholars, teachers, staff, and administrators continually undermines the stabilities that have resulted from what we have done historically and built our history from. We continue to upset and perturb the specific courses, program design, and intentions that are historically present. The difficulty of accommodating this situation is explicitly recognized as we articulate the distinction between knowledge and experience as mediated by method. However this formulation itself is problematic. Because language subsumes all our efforts at articulating any ostensive definition of experience as non-conceptual or non-linguistic the very category itself (experience) is anomalous. The device of definition separates. Nonetheless, given limitations of space it is

\textsuperscript{4} My making this distinction is drawn from Dewey (1958) and while he used the term “nature” to characterize what I am calling knowledge I think the distinction holds. He was contrasting experience with “nature” as revealed by science and reflective thought. I maintain, along with Mead (1938) that reflective consciousness is synonymous with reflective thought, the scientific method, and the perception of “objects” qua objects. Also, both Dewey and Mead argued that the difference between experience and “nature” was a conceptual distinction and not an ontological separation (Dewey & Bentley, 1949). I follow them in that regard as well.
necessary to bracket this metaphysical problem and recognize that there is, following Dewey (1958), Mead, (1932/2002), Todes, (2001), Wegner (1998), and others the philosophical and theoretical necessity to hold experience, participation, embodiment, and other characterizations of the immediacy of being alive as the source of dynamic change that tends - through language, toward dynamic stability.

Both methodologically and practically the model emerging from our conversations reflected our various practices, actions, and behaviors as scholars in this field over the time of our conversations. We came to the table with our experiences as faculty and with our conceptualizations of what and how we teach leadership studies in the hope that we could make sense of the entire school effort working in this transdisciplinary field of leadership studies.

A related core issue is that the leadership studies programs at our university are very loosely coupled to national and international efforts at teaching leadership and leadership studies. We find that our programs with their humanistic, Jesuit, and eclectic focus don’t easily fit with more traditional minded programs that actually do teach from a core body of knowledge considered central to leadership studies. Our curriculum is widely divergent both within the scope of our four programs and in comparison to curricula at other universities. What all four programs do

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5 It would take us too far afield to discuss the “state” of the field of leadership studies. In general (and in my view) there are two broad camps in leadership studies. In one there is a central focus on both popular and foundational texts on leadership which reveal an effort to reconstruct other disciplines into a new one. In the second camp there is recognition that the roots of leadership studies are found in the fields of ethics, political science, history, social psychology, etc. Adherents of this latter perspective tend to utilize and bridge conceptual frameworks from these more established fields to interpret leadership phenomena (usually positional leadership). Neither perspective, in my view, embraces the emergent and complex nature of leadership as a transdisciplinary practice.
share in common, however, is a commitment to Jesuit\textsuperscript{6} pedagogy and its explicit recognition of the role of experience in transformational learning.

This paper will proceed in three broad movements. First I will briefly discuss emerging patterns in transdisciplinary discourse. Second I will describe the theoretical model that emerged from our effort to answer our questions about our programs. Finally I will conclude by analyzing and interpreting the model through a combination of the various discourses latent in the model itself. This analysis is meant to do two things. First to clarify and elaborate the soundness of the model and second, to extend the discussion into a more specific and contextualized framing of a theory of practice and a theory of knowledge as they relate to transdisciplinary scholarship.

\textit{Emerging Patterns}

As noted above our efforts at program sensemaking grew out of the realization that issues in leadership studies were increasingly associated with diversity, complexity, globalism, social justice, measurement of course and program outcomes, and program relevance. We realized that working across multiple disciplines complicated our integration work and we sought to better understand this. Coming to understand interdisciplinary, multidisciplinary, cross disciplinary, and transdisciplinary definitions and projects (Eigenbrode, et. al., 2007) helped us in addressing this complexity. Key thinkers in the field (Klein, 2008, 2004, 1998; Klein & Newell, 2002) approach the general problem of integration of knowledge and practice from both pragmatic and theoretical perspectives. Klein’s (1998) focus on social epistemology is consistent with the general context of this paper and indicates a warrant for experiments in transdisciplinary scholarship.

\textsuperscript{6} The Jesuit outline for an appropriate pedagogy is as follows: Context > Experience > Reflection > Action > Evaluation > Context > Experience > etc. (Jesuit Net, 2011).
thinking. Klein (1998, P2) noted, “Advancing the proposed project [transdisciplinarity] will require developing a common conceptual framework, vocabulary, and pedagogies”. And of course this is problematic in that making something common out of something inherently diverse or uncommon (the problem of holism) subverts the very complexity and diversity initially celebrated in the transdisciplinary project (Klein, 1996, pp. 13-14). This insight goes to the distinction between nature and knowledge pointed out above. Making our worlds common is a function of knowledge. Our production of novelty, diversity, and change is consistent with experience.

In approaching this dilemma the assumptions implicit in the common sense notion of creating “a common conceptual framework” should be critically analyzed (Field & Lee, 1992). Normally a conceptual framework is thought to anticipate or structure a priori the content or problem the framework is meant to make sense of (Anfara & Mertz, 2006, pp. xiv) or explain. This paper is about a framework to be used both after the phenomena in question has been investigated, enacted, or developed and from within the experience of the individuals emerging from that interaction. Also necessary is a move from seeing an object of knowledge as a reference we orient toward or need to learn “about” in our seeking after our goal (Scardamalia & Bereiter, 2006) to a boundary object from which we depart, or work from as the local, immediate, and dynamic elements of living emerge in our experience. In seeing knowledge as an aspect of emerging context rather than an ensemble of content I argue that our practice of teaching leadership studies is at the core of what and how we define what leadership studies is. The boundary object (conceptual framework) resulting from this project is meant to help make sense of emergent transdisciplinary phenomena after it has emerged or been enacted by faculty and students – not a template or schema by which to prospectively design, plan, enact, or measure
performance prior to its enactment. Interpreting integrated curriculum development as a boundary object can help navigate the paradox of unity in diversity that challenges experience and the paradox of diversity in unity that challenges knowledge.

In order to engage in this unity/diversity tension we developed a conceptual framework integrating each of our departments’ fundamental theory and curriculum constructs and mission statements into a loose and mutually informing opportunity for dialogue.

We made three critical distinctions in regards to the overall framework. First we articulated our paradigmatic knowledge and content assumptions as to their ontological, epistemological, and axiological foundations. Next we discussed the contexts and methodological choices within which both our programs operate and in which we interpret leadership studies operating in. Finally we discussed the processes by which we experience, learn, teach and practice leadership studies. Each of these three domains can be elaborated in terms of undergraduate, master’s level, and PhD levels of training suggesting distinct and autonomous frames of reference held together by the larger school and university mission.

Knowledge as Content

This dimension is meant to capture the broad movement that has historically structured western thought as investigations into being (ontology or metaphysics), knowing (epistemology), and valuing (axiology) (Wilbur, 1998). Our content domain is an effort to ensure that in our work we adequately incorporate the sense and “content” of these modernist categories. Each of the following categories is briefly described and then evoked through a description of what the “ideal” in terms of praxis might be. The language below reflects a focus on the individual but
recognizes all actions arise out of the reciprocal influence relationship with others and is always social. Also implicit in these content categories are the vagaries of experience\(^7\). It is to that end that each dimension is articulated as something that someone “does”. Each abstract element of the knowledge domain is activated through experience and continually mediated through language.

**Figure 1**

![Diagram of Transdisciplinary Boundary Object](image)

### Seeing the Objects of Knowledge Clearly

A persistent critique of modernism is that essentialist notions of “truth” can be had through the method of objective science. While we understand this critique we are also committed to keeping

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\(^7\) The interpenetrating and dialectical nature of the knowledge/experience distinction is obvious here where we see “experience” insert itself into the “knowledge” domain. This is consistent with Barad’s (2007, pp. 37, 185) call for the integration of the ontological, epistemological, and axiological into one coherent construct. Nonetheless we feel it useful to make the distinction to achieve a pragmatic and operational clarity.
a primary connection to the objectivist paradigm. Certainly one of the most powerful of
“content” categories is the description of the world that natural science has created. Leadership
studies is traditionally rooted in these scientific discourses (see for example, Burns, 1982;
Heifetz, 1994; Stogdill & Bass, 1981) that reveal the subtlety and depth of the natural and social
world. We make a commitment to see these phenomena clearly and to use as the basis of our
study the imperative that our seeing of the world, in all its manifestations, is done through as un-
obscured a lens as possible. The basis for much of the postmodern revolution has, after all, come
from the “undoing” of common sense notions of empirical science through physics and
philosophy. What we have learned to “see” has revealed itself as only a partial story. “Seeing” is
the result of knowledge built out of experience and tends to become habitual. Our curriculum and
our programs, while committed to developing the skills to “see” are also committed to
developing the skills to “unsee”. Habitual conditioning of ordinary consciousness⁸ creates
assumptions, frames, scripts, maps, or mental models that can occlude “clear seeing” through a
process of default perceptions (Johnson-Laird, P., 1983; Schank & Abelson 1977; Siegel, 1999,
2007; Varela, Thompson, & Rosch 1991). Our processes, pedagogies, methods and content are
meant to mitigate this conditioning and work towards a reflective and clear view of what we
experience. While we recognize the power and efficacy of the “objective” method we also
realize it is a partial view of phenomena and must be understood in the wider context of human
experience. Inevitably we are forced in our efforts at understanding the phenomena of the
content domain to include both cultural and bio-physical aspects of our knowing. Of course this

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⁸ Ordinary consciousness is understood as the habitual “everyday coping” (Stewart, 1995, pp. 110-111) of everyday
experience as contrasted to the reflective consciousness associated with thinking about thinking, critical reflection,
and scientific reasoning.
draws us back to experience. Nonetheless, the perspectives taken in this first major area of knowing are critical.

**Language as Social and the Inevitability of Response**

What our clear seeing may teach us, however, is that we see out of reflective consciousness and that reflective consciousness is problematic, complex, and deeply connected to human language, speech, and meaning. As such we realize that how we know is as important as what we know. Language is understood here as the vehicle for both consciousness and thought (seen broadly as an epistemological issue) and is the fulcrum on which both ontology and axiology turn. Here we follow the stream in social science that interprets identity and meaning as a social phenomenon – as occurring always in relation to an “other”. A primary assumption about human beings is that we are social beings and are immersed in a continuous round of relational interactions. These interactions happen both between individuals and within individuals in a manner described by Mead (1934) as involving continuous gesture/response cycles. Each gesture I make is interpreted by an “other” as a response. Each response is also a gesture. This continual conversation of gestures is understood by Mead (1934; 1938) and others (e.g., Blumer, 1969; Valsiner & van der Veer, 2000) as the foundation of human society and sociality. Our inevitable practice of response requires a normative interpretation to stabilize interactions over time. Consequently we make a commitment to ethical action as an imperative given the complex, interdependent, and relatively fragile state of our physical and social world.
Ethics out of Action and Service to Others

The third category in the content domain is related to the question of value or the philosophical discourse of axiology. From our perspective the determination of value is a function of what we do – of our activity, our practice, of both our habitual and “normal” behaviors and our spontaneous and creative behavior. Obviously this area of inquiry is fundamentally lodged within the ambit of experience. Our leadership programs embrace a commitment to service and teach and model an ethic of willing service to and for others. This we feel is the ultimate reason and justification for action assuming the social nature of being human. It is also our assumption that habit developed from the experience of coming back to our context and our direct experience (i.e., a habit of reflection (e.g., Schön, 1987)) inevitably creates the need for a life devoted to service for others. What we are able to do in including the axiological dimension in our content domain is look at this knowledge and value emerging from action more or less objectively and compare and contrast claims consistent with Jesuit and humanistic values to ideas and theories that would argue against a service-for-others ethic.

Method as Context

One of the enduring methodological problems for leadership studies (and we submit for studying anything) is the “unit of analysis” problem. That is, where do we begin and end our investigation of phenomena? Where do we definitively say – this is not that? We take the position that the world of phenomena is complex and that understanding what our senses and our minds “tell” us is always problematic. This results in a fundamental ambivalence about making claims that definitively explain or describe leadership, persons, groups, or societies. Our understanding is informed by Dewey & Bentley (1949) when they suggest that what we typically take for an
ontological separation (e.g. person and environment or self and other) is actually a conceptual distinction. This implies that our perspective is implicated in the rendering of the thing perceived. Which is to say that it is dependent on a host of factors typically not taken into consideration when common sense thought says, “that “person” is not that “table”. Dewey and Bentley argue that

Distinctions which are indispensable to form and use in efficient conduct of inquiry… are converted into something ontological, that is to say, into something taken to exist on its own account prior to inquiry and to which inquiry must conform (p. 324).

Suggested here is a distinction (not a separation) between three dimensions of phenomena that correspond to the individual, group, and collective level of human sociality. We see these distinctions as describing the context of human inquiry into leadership studies from diverse methodological perspectives. These distinctions also each suggest an affinity with areas within the Content domain discussed above. Our curricula are designed to make sense of the Context domain through study of relevant Content that reflect the wholeness of human beliefs, knowledge, and values. We also recognize, following Dewey & Bentley above, that our assumptions regarding the “prior” and enduring substantial nature of assumed ontologically separate categories are problematic.

**Personal level.**

This dimension of the context domain is focused on the subjective, individual, psychological, phenomenological, and spiritual aspects of leadership, leading, following, and participating in culture. At this level we focus on our own lived experience of being present to one another. We investigate our own stories, histories, and personal narratives, and the “objective” views of
rational and naturalist thinking on the nature of the individual person – including the brain, mind, and body as a whole. We apply the rubrics of the Content dimensions to our inquiry into the personal and subjective aspects of how reciprocal influence works within, between, and among molar selves. While the ontology of the self is contested by postmodern theorizing (Benhabib, 1992; Holstein & Gubrium, 2000) the emerging consensus on the narrative self (Bruner, 1990; Boje, 2001; Sparrowe, 2005; Verhesschen, 2003) situates the “personal” dimension as both the source and the “object” of social processes. Also operant at this level is the idea that as persons we can be more or less habitual in what we do – or more or less spontaneous. The questions of creativity, novelty, and innovation become central to any discussion uniquely aimed at the personal dimension. We believe that inquiry into the personal dimension allows a depth and focus to our work as teachers, scholars, and practitioners that would otherwise be compromised. Curriculum and methods associated with the personal dimension (as well as the other dimensions discussed below) are interpolated with readings and dialogue emerging from the content domain in a natural process of program integration. Specific texts for specific courses are compared to the relevant domains and dimensions in a retrospective analysis of program goals and objectives.

Organizational level.

This dimension of leadership studies takes explicit account of the reciprocal nature of human relating with others to create and inhabit dyads, families, communities, and organizations. We see this as a meso-level category that links both the personal and global dimensions of our larger analytic framework. Primary to our thinking at the organizational level are questions of language and communication, culture, and the creation of boundaries, norms, and habitual patterns of relating (Bateson, 1979, Dewey & Bentley, 1949, Lakoff, 1987, Vygotsky, 1986;1978). Of
increasing importance in this domain are the issues of power, power relations, and the ways in which individuals adapt to or are coerced by the larger frameworks and contexts they inhabit (Freire, 2000, Foucault, 1994, Stacey, 2003). Also important is a thorough discussion and understanding of language and its role in the creation of both identity and social cohesion. Key notions of symbol, narrative, and artifact (Mead, 1932, Vygotsky, 1989, Wertsch, 1998) bind together the individual with the increased scale of the collective. The influence of culture on the individual and the influence of the individual on culture become key themes.

This dimension opens up to literature in organizational science, bureaucracy, markets, and the beginnings of social policy discussions (Argyris, 1999, Schein, 2004, Weber, 1958). The leadership implications in organizational life are investigated from both pre-modern, modern, and postmodern perspectives (Hatch, 2006; Shafritz, Ott, & Jang, 2005; Shirky, 2008; Wenger, 1998). This analysis is tied to the personal dimension as well as rendered through the rubrics of the Content domain of our overarching theoretical framework.

**Global level.**

Finally we reach the greatest scope of our thinking as we consider the behavior and effect of large groups and collectives making up our global perspective. Here we see a transition to what can be understood as “statistical thinking”, that is, thinking that is based on inference and generalization about things both unseen and un-experienced at either the personal or organizational levels but clearly present in its effects on our lives. Scholarship here is rendered through the lenses of policy studies, quantitative analysis, history, political science, economics, and the full sweep of academic disciplines devoted to understanding the “whole”( Bauman, 2007; Brand, 2009; Eitzen, & Baca Zinn, 2006; Meadows, 2008; Stone, 2002). It is the
integration of these perspectives into a coherent discussion of leadership that our program aims its attention. We also see the localization of global phenomena through increased travel, social tools, and international education programs. This return in the realm of context of the global to the personal is a key theme in courses throughout our programs and is reflected in the diversity of students and faculty as we pursue the discourse in leadership studies.

*Experience as Process*

Our emerging views on the experience as process dimension encompass the increasing interest in human inquiry into the dynamic, complex, and emergent nature of the world and our experience of it (Dewey, 1958; Emirbayer, 1997; Gadamer, 1975; Rescher, 1996). The critique of essentialist dogmas and ideologies leveled by postmodernists have at their base the understanding that the nature of the world is more consistent with change and flux than with enduring verities based on anthropocentric and cultural interpretations. A consequence of this focus is a move away from paternalistic and infantilizing relationships. People that “know” are recast as people in the “process of knowing” and as such as fallible, confused, and/or vulnerable as the most basic learner. Consequently this domain affects our sense of pedagogy and the effort to understand the phenomenology inherent in our ongoing participation with each other, with students, and with our larger community. A theory of the “living present” that frames the temporal nature of our experience into a non-linear view of time helps make sense of the process of being together (Mead, 1932; Stacey, 2003). What emerged out of our conversations was both a clarity around how we generally see the praxis of leadership studies as well as a clear set of distinctions guiding program pedagogies.
Agency, Empowerment & Freedom

Certainly one of the most significant issues in leadership studies is the question of influence in terms of agency. Key questions arising from this are how and why some people have influence and power over others? How do I make my way in the world having relatively more or less power or influence over or through others? What do I need and require for being a “free agent” in the world? What implication does my agency have on others? Power and the use of power are central questions dealt with throughout our programs’ curricula. We discovered that the interpersonal and intrapersonal experiences of students in the undergraduate leadership program were particularly focused on issues related to these themes. Faculty in the undergraduate leadership program are concerned that students are able to articulate and defend their own meanings in the context of other students articulating and defending different meanings. The undergraduate is encouraged to find his or her “voice”— the students know they have something to offer society that is valuable and important. Social justice, equity, and ecological and economic sustainability emerge as themes for the leadership studies curriculum.

Sociality, Collaboration, and Community

Growing out of a community nurtured on empowerment and freedom we find ourselves in larger and larger networks that demand from each of us the skills of adaptability, patience, and openness to others. Basic skills in communication, negotiation, mediation, and compromise are necessary in pluralistic environments. Students in our programs are explicitly oriented toward these habits of mind. Relational sensitivity and emotional intelligence are understood to underlie all social intercourse. In the specific context of Master’s level graduate leadership education, collaboration describes the desired identification and relationship with a community of scholars.
The graduate student in leadership studies enters her or his program of study with a clear sense of the efficacy of her or his own voice, and leaves with commitment to the value of understanding different voices in the conversation and the skills to both create new meaning in a social context as well as adapt to others’ meanings.

**Understanding, Dialogue, and Transformation**

The foregoing all suggest that relationship and communication are key to the transdisciplinary project of leadership studies. We recognize that serious engagement with the “other” as we continually create each “other” is key to our learning about leadership. In order to do this we have to approach the hermeneutic process of understanding directly. This requires an engagement with both the theory and the practice of dialogue and the meeting of horizons of, in Gadamer’s (1976, p. 9) words, our inevitable and ongoing “prejudice” of how the world of knowledge really “is”. As noted above the nature of this “is” is problematic. It is a necessary “is” that is always changing as we bring our experience into the light of reflective consciousness and, with others, create the ongoingness of our social worlds. We have found that at the doctoral level this dimension is fundamental and critical. It is a necessary perspective built on the previous perspectives that allows for students and candidates to develop ability to progressively experience the world prior to naming it – to interact with a “strange other” first in direct experience and only after that experience to judge or evaluate. The starting point is empowerment, a key marker on the journey is collaboration, but the destination of leadership studies is dialogue.
Enlightened Duality\(^9\)

As our group began to sum up our efforts at making sense of our practices I noticed a kind of closure happening around the model. The embodied experience of dialogue emerged at one end of the continuum as the response to the abstract knowledge or content domain at the other end. I began to understand these concepts as bookends to the philosophical problem of realism vs. idealism or the methodological problem of objectivism vs. interpretivism.

I have also begun to see practice, experience, and reflection on experience as vital and necessary for teaching or learning leadership studies. Certainly schools and universities everywhere talk about and/or promise lifelong learning, transformation, and a fundamental integration of knowledge. Certainly this is what is being looked for in program reviews, outcomes assessment, and other evaluation methods. And of course all of us have difficulty in doing exactly this.

What we have developed is an object that can generate a coherent conversation around these issues - conversations that focus on the phenomenological experience of being in situations and having to come to terms with the paradox of sameness and difference. We can’t teach these lessons abstractly or through didactic instruction. We must participate. Shotter (2009) observes:

> the difficulties we encounter here are not difficulties that we can formulate as problems which can be solved by the application of rational thought; they are not intellectual difficulties. They are difficulties of a very different kind. They are orientational or relational difficulties, difficulties to do with our embodied expectations in relation to the things and events we encounter within them, difficulties of a kind that can only be

\(^9\) This term is drawn from Lozowick (2009) and is used here as a (hopefully) useful metaphor of what Lozowick intended in teaching that it is possible to live in the world of subject/object relations without succumbing to the pitfalls of conditioned habitual behavior that blinds us to necessity of direct experience.
overcome by relating ourselves to our surrounding differently. (p. 222, italics in the original.)

The explicit inclusion of experience into our programs that becomes systematically related to the knowledge we both expect from our students and participate with as scholars is a step toward that different relational orientation that Shotter speaks of. I noticed that the various orientations of students and faculty to the programs and curricula were often reflections of quite disparate styles in learning, communicating, or expressing needs. By privileging the experiential in the curriculum we could see how the diversity of our community was being accommodated and how knowledge built from these roots was likewise variegated and perspectival. The framework really did begin to do the work of a boundary object in that it accommodated the variation in content, methodological focus, and pedagogy that exists not only between the levels of credentialing but also between the differences exhibited by individual faculty and students.

Conclusion

The emergent purpose of our efforts at structuring the experience and outcomes of our four programs was to provide reference points, guidelines, and language for describing what we do. What we do is meant to give shape to the theory and practice of leadership. Leadership, as mentioned above, is an elusive concept and, we feel, best worked with as an emergent of experience in the context of knowledge. As noted above this is a complex and difficult body of ideas to give shape and definition to. It appears to require a healthy combination of philosophy, social theory, psychology, ethics, scientific naturalism, etc. In a word: everything. And of course as others have noted one can’t really have a “theory of everything”. The scope is too vast the epistemological problems intractable. Nonetheless we persist in trying to make sense. This model is our effort at making sense of our practice.
This body of work also has the potential to be a boundary object for faculty, staff, administration, and external stakeholders as we continue to navigate the complexity of offering an interdisciplinary/transdisciplinary academic program focused on leadership. Our conceptual artifact is defined at the intersection of knowledge and experience and reflective of a nondual emergent process. Built into this framework is the imperative that each of us take responsibility for our actions and for the consciousness that emerges from our actions. It is in this primary call that leadership studies will prove more than a theoretical and retrospective accounting of the behavior of humans in our social worlds.

References


