SHIRLEY A. FREED, DUANE M. COVRIG & ERICH W. BAUMGARTNER She sees possibilities for expanding the programs her institution offers on a much wider scale by collaborating with other universities, but this requires confronting stagnant thinking by those who fear change. The issues come up in a meeting with the university president. How do you help your institution fulfill its potential for growth and excellence?

In today•s organizations there is an enormous weight of responsibility and expectations that inevitably falls on leaders. What is the right thing to say and do? How do you know when you•re making a good decision? While decisions have always been difficult and leadership has always been hard, our rapidly changing modern world has complicated matters further. We face financial meltdowns, moral failures, technological opportunities, pluralism and postmodernism. Whether you call these times of great change (Drucker, 1995), a world of permanent white water (Vaill, 1996), highly turbulent environments (Dent, n.d.), a time of fundamental change in society and culture (Wolterstorff, 1997), a culture of fragmentation (Walsh, 1997), or a time when the seas are rough (Hewson, 2009), the reality is that this kind of rapid and often violent change creates ambiguity and confusion. In such dynamic contexts leaders have to expect to encounter issues very different from anything they have seen before with no clearly defined path to take.

Could there be a connection between the context of change we live in and the increase in leadership development programs? Rather suddenly, in the last fifteen years, there has been a proliferation of these programs (Day, 2001, p. 162). Some are short-term in nature, while others are more extensive. Some are offered by colleges and universities, while others are run by military groups, housed in training departments of large organizations, available through professional associations, or promoted by enterprising for-profit groups. Each of these programs hopes to increase the participants• ability to lead, manage and guide their organizations, communities, churches or schools.

Most programs tend to be a potpourri of activities, activities not necessarily grounded in theory or practice (Ardichvili & Manderscheid, 2008). Sadly, few are built on clearly articulated or researched principles or beliefs. Those few that do have a systematic organization to them often are built on specific business models or certain leadership theories, but fewer are framed around fundamental worldviews. This paper reviews the Leadership Program at Andrews University in Michigan to discuss basic observations about learning leadership. First, a brief history and explanation of the program is given. Second, to help explain our innovative approach to leadership and learning, we explore what actually can be taught and learned in leadership development and how this influences our view of leadership. Because learning is so central to leadership and leadership development, we use a significant section of this paper reviewing the learning theories that have been most helpful to us in our traditional graduate programs and created a sustained interest in the program: the job-embedded nature of the program that allows participants to utilize their professional experiences in the academic setting; the opportunity for individual development of •competencyŽ in a variety of leadership areas, rather than a focus on a pre-determined set of class requirements; the development of an individualized plan of study; the portfolio assessment of competency; the use of study groups; and the Roundtable, an annual face-to-face conference. Currently, over 100 doctoral-level and about 50 master•s-level participants have graduated from cohorts in Central and Western Europe, South America, and the United States.

From its beginning, service has been central to the philosophy and mission of the Leadership Program. The tagline •Leadership,,A Platform for ServiceZ emphasizes this focus. While servant leadership has been popularized in the secular world by Greenleaf (2002) and Spears, Lawence, & Blanchard (2001), the idea of being a servant is central to the life and teachings of Jesus and thus an ideal model for a Christian leadership development program. When Jesus said, •Whoever desires to become great among you; let them be your servant . . . just as the Son of Man did not come to be served, but to serveŽ (Matt. 20:26-28; see also Matt. 24:45, Matt. 25:21, Luke 17:10, Gal. 5:13, Eph. 6:7), he firmly anchored serving in the nature of leadership. Serving is not just an interesting idea, but an expression of who God is. The disciples never forgot the image of the Lord Jesus, the ultimate servant, washing their feet in the upper room. They vividly remembered how He repeatedly chose to serve others, often putting aside His own needs in favor of His followers. For this reason the Leadership Program builds on the idea that •true education . . . prepares the student for the joy of service in this world and for the higher joy of wider service in the world to comeŽ (White, 1903, p. 13).

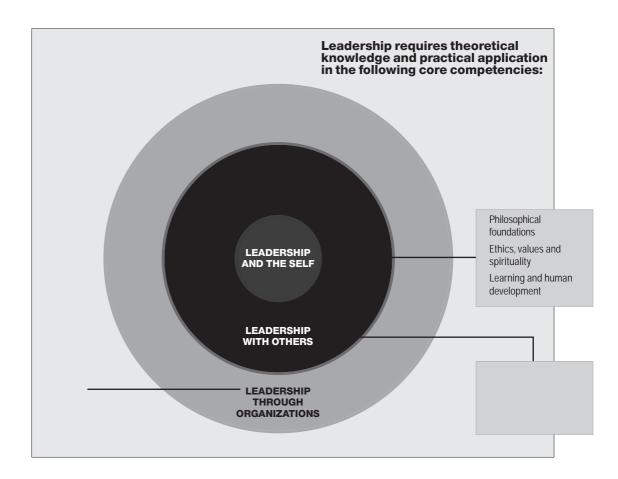
In the Andrews Leadership Program, the primary opportunity for participants to serve one another is through participation in study groups, also called regional groups or Leadership and Learning Groups. Often in these groups participants review competencies and sign-off portfolio items for one another. They also share personal joys and heartaches with each other. They serve each other in many ways and help one another to make progress, and in serving each other, they increase their capacity to serve in their varied roles in the everyday world.

Fifteen years of learning with leaders who are experienced and

employed in various environments has given us a strong belief that learning is central to leadership and therefore to leadership development (Vaill, 1996). Two dissertations focused specifically on the Leadership Program (Alaby, 2002; Rausch, 2007) and helped us understand from a theoretical as well as an experiential perspective how our participants were learning in the program. Other dissertations and research projects have given the faculty, in particular, opportunities to learn new strategies and theories, and to participate in dialogue with the academic community about how leadership development works.

To help explain our innovative approach to leadership and learning, we first explore what actually can be taught and learned in leadership development and how this influences our view of leadership. Out of this process, we show the centrality of learning in leadership and in leadership development. For that reason, we use a significant section of this paper reviewing the learning theories that have been most helpful to us in our shared experiences of learning to lead. Next, we look at the goal of leadership as also being the goal of leadership development, something which we consider to be wisdom or the ability to bring meaning from and within change and ambiguities. We suggest that contextual learning is central in leadership development and wisdom is the best way to capture both the outcome and the process of leadership and leadership development. Threaded throughout the article are descriptions of how the program has changed and is changing as we continue to learn and grow. We have also included strands representing the core spiritual dynamics grounding our work in Biblical principles and giving us strength and a sense of direction as we continue to grow and innovate in this program. We conclude where all leadership concludes, by sharing not only our main discoveries but also the continuomlso inutcome T\*scripcessuFr8fmtmls.va]TJjr development involves a broader context of people and processes including, but not limited to, the individual leader.

There is a sense that many early leadership development programs, especially in the United States, tended to focus on self-awareness and self-development, or leader development (Jones, 2006). However, the current trend is toward a broader definition that includes both individual development and relationships within organizations. In this way leadership development is seen as •helping people to understand, in an integrative way, how to build relationships to access resources, coordinate activities, develop commitments and build social networksŽ (Iles & Preece, 2006, p. 323). This trend is also reflected in the list of program competencies that are depicted in concentric circles indicating the expectation to develop competencies related to the self and to relationships with others as well as understanding how to function in organizations and how to do social science research (see Figure 1).



# Holistic Development

Another characteristic of the Leadership Program at Andrews is the com-

learned?Ž is to think about skills, knowledge and attitudes. In the original set of 20 competencies developed in 1994, the Andrews Leadership Program focused on having its participants develop skills in instruction, implementing change, organizational development, effective communication, and conducting research, to name only a few. Another set of competencies focused on developing a working knowledge of learning theories, educational foundations, theories of leadership, social systems, and educational technology. Within a very short time it became clear we had created a false dichotomy. We realized that skills should have a knowledge base undergirding them and that the knowledge competencies should be demonstrated with some practical application in order to be of real value. As participants developed their competencies, they demonstrated the interplay between theory and practice. Thus, when the competencies were revised in 2006, the list was reduced to 15 and each was stated with the expectation that it would contain both theory (knowledge) and practice (skills) components.

Grint (2007) indicates that the recognition of the interplay between knowledge and skills has a long history. Aristotle uses the notions of techné, epistemænd phronesisin his Nicomachean Ethics (Aristotle, trans. 1953).. We will talk aboutechnéand epistemehere, but will return to phronesis, the notion of wisdom, later on in the article. Technérefers to skills or •knowing howŽ to produce something. Leaders may need to know how to speak publicly or manage finances and these task-specific skills can be taught. But •the critical issue is that •knowing how• may be enough for the current task but may not be enough for the completion of the next raft of tasks because completion may require the leader to understand why there is a problem in the first placeŽ (Grint, 2007, p. 235). This second category of Aristotle¢pistemeor •knowing why,Ž is close to our notions of scientific knowledge or academic understandings.

This connection between knowing how and knowing why was a major focus of Alaby•s (2002) dissertation on the Andrews Leadership Program. In this study he describes what he calls the theory-practice paradox as representing the epistemological activity of the program participants, in other words, how participants come to •knowŽ what they know. He finds that •the •job-embedded• and •competency-based• components encompass the practice pole, and the faculty support and academic credibility,,based on theoretical proofs of 20 competencies, encompass the theory poleŽ (p. 202). In other words, participants are

led to integrate the knowing why with the knowing how. Relying on either a skills-based or a knowledge-based approach to leadership development alone is a mistake, since both are approaches that begin by somehow blaming those who are deficient, lacking in skills and knowledge (Grint, 2007).

Moreover, there is another dimension which needs to be attended when educating leaders: context. •Leadership cannot be treated as though it were a portable set of knowledge, skills and attitudes; what works in one context may be conspicuously unsuccessful in anotherŽ (Mole, 2004, p. 129). In fact, employers recognize that receiving A•s throughout an academic program does not guarantee superior job performance. It is for this reason that programs have moved more and more •toward understanding and practicing leadership development more effectively in the context of the work itselfŽ (p. 586). The Andrews Leadership Program has put in place the job-embeddedness requirement for all students, which seems to be a positive aspect of the program.

### Narrative Modes of Learning

Bruner (1996) identified another concept around the acquisition of knowledge and related to the question of what can be taught and learned:

There appear to be two broad ways in which human beings organize and manage their knowledge of the world, indeed structure even their immediate experience: one seems more specialized for treating of physical •things,• the other for treating of people and their plights. These are conventionally known as logical-scientific thinking and narrative thinking. (p. 39)

Education has tended to favor the logical-scientific mode, especially in modern times. However, in the past 30 years discussions around narrative have expanded exponentially in •narrative psychology,Ž •narrative research,Ž •narrative theology,Ž and •narrative criticism,Ž creating a substantially different way of approaching knowledge. A search using the key words •narrativeŽ and •knowingŽ in Sage Publications shows 506 articles in the 1980s, 1,639 in the 1990s, and 6,869 between 2000 and 2009. Gubrium & Holstein (2009) point out that in today•s world •there are more stories, told in more circumstances, about an increasing number of topicsŽ (p. 228). Leadership seems an ideal field for learning through developing narratives,,this is, after all, what leaders do. They make meaning of their experiences through the stories they tell,,of triumph, of failure, and of difficult journeys.

Narrative became a significant component of the Andrews Leadership Program following a 1996 research sabbatical by one faculty member to study with Jean Clandinin at the University of Alberta. The opportunity to observe the impact of an instructional strategy and research method that embraced narrative opened the door for the Leadership Program to include narratives as part of the individual development process. One of the requirements of the program is to write an •Individualized Development PlanŽ (IDP), currently titled a •Leadership and Learning PlanŽ (LLP). In the first part of the IDP, initially called the •Vision Statement, Ž participants develop a vision of their life and work and take stock of their life journey. Because this vision statement is one of the key tools to motivate leaders to grow and change (Goleman, Boyatzis, & McKee, 2002), it is taught during the orientation week of the program. It was during such teaching for the 1997 cohort that we began to ask participants to recall •family stories, Ž •school stories, Ž •leadership stories, Ž and •change storiesŽ as part of their vision statement development. Soon there was a strong sense that our core values are embedded in our narratives, and it is our values that drive our vision as human beings and as leaders.

dissertations had on the development of the Leadership Program as it is practiced at Andrews today. However, those involved in these dissertations assert that their understanding of narrative modes of learning and research has deepened. Horn•s (2005) dissertation is noteworthy because it focused specifically on the leadership development of Christian leaders in China. He found that •sufferingŽ played an important role in shaping the leaders in his study. Understanding this finding helped faculty members relate in more meaningful ways to participants who were experiencing suffering and sharing stories of suffering. Once suffering was named roles of students and teachers changed, and so did their conceptions of the nature of knowledge itself. A contextual knower integrates and applies knowledge and expects the teacher to promote discussion about various perspectives rather than handing down absolute truth.

Antonacopoulou & Bento (2004) point to differences between instructor-centered approaches and learner-centered approaches, the former being a more traditional approach to education where the transmission of knowledge is the objective. They state that •while they [traditional approaches to teaching leadership] might be useful in transmitting knowledge about leadership, they stop short at developing leadership per seŽ (p. 81).

The faculty members involved in the Leadership Program at Andrews have consistently embraced a learner-centered approach to the program. We believe our work is to develop •thinkers and not mere reflectors of other men•s thoughtsŽ (White, 1903, p. 17). Participants are always arranged in groups during the week-long orientation to facilitate dialogue and interaction. When we feel compelled to provide •informationŽ in the form of lectures, we try to encourage discussion and application of this information. The fact that we call ourselves, faculty and students alike, •participantsŽ suggests that the faculty do not see themselves as •expertsŽ whose task is to provide information to passive recipients. Instead, the faculty see themselves participating in the learning process along with everyone enrolled in the program.

Because the Leadership Program at Andrews is a graduate program, and requires participants to be currently employed and to have at least five years of work experience, one would assume that most participants have moved away from received forms of knowledge. However, the educational process and the various cultural backgrounds from which participants come can result in strong expectations that teachers will provide knowledge. When we don•t meet this expectation, asking all participants instead to be part of developing and creating knowledge, the experience creates ambiguity for many,often at a slightly uncomfortable level. Participants looking back at their first exposure to the program sometimes affectionately refer to the orientation as •disorientation.Ž Yet, as they move through this stage they begin to develop more complex ways of viewing their world and work that ultimately enable them to lead more effectively in the often disorienting contexts of their own organizations.

If it is true that leadership development includes a focus on self as

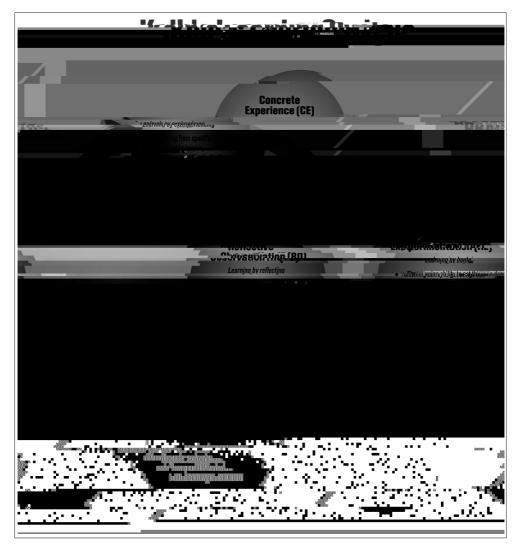


Figure 2.The Experiential Learning Cycle Based on Kolb (1984).

between •concrete experiencesŽ and •abstract theorizing.Ž This juxtaposition provides a visual way to depict reflection as connecting theory and practice. We often talk about how it is reflection that pulls together the concrete experience with abstract theories.

More specific definitions of reflection have been developed by educators like Dewey (1933), Schön (1983), Kolb (1984), Boud, Keogh, and Walker (1985), Mezirow (2000) and others. Yet Procee (2006) points out •that the huge amount of literature in this field highlights the lack of conceptual clarity that existsŽ (p. 252). He notes that there is a difference between reflectivity and reflection with Kolb, Schön, and Dewey closely aligned with reflectivity, and Mezirow with reflection, whereas Boud, Keough, and Walker combine both traditions. We have not been particularly aware of these differences; however, we have noted the pyramid developed by Yorks and Marsick (2000) showing different levels of reflection from incidental reflection to content, process and premise reflection. Their work was based on the dissertation work of O•Neil (1999), who identified four theoretical schools and the type of reflection associated with them: the tacit school (incidental reflection), the scientific school (content reflection), Kolb•s experiential school (content and process reflection), and Mezirow•s critical reflection school (content, process and premise reflection).

In the early stages of the Leadership Program, the focus of reflection was more incidental, if it existed at all. When the program began in 1994 it was only hinted at in the research competency, which stated that an Andrews Leadership graduate would be •a reflective researcherŽ with skills in reading and evaluating research, conducting research, and reporting research. In 2002 Alaby described the importance of reflection in the program and named •critical reflectionŽ as the process whereby the opposing poles of theory and practice could be brought together. He also noted that critical reflection would bring together the opposing ideas of individual work and community learning. He didnot show evidence of critical reflection in the program itself in his interviews with participants, but rather asked questions such as •Does AU provide a •space• where such reflective practice can occur? Do the faculty have opportunities to reflect on their practice?Ž (p. 122). As the importance of reflection became clearer, the program participants began to talk about making connections between theory and practice in reflection papers and the faculty developed a rubric to help describe how to best approach this complex task. This has sparked substantial conversation around the concept of reflection as it is portrayed in the rubric (Figure 3).

	5 Exceptional
Content & Organization	Makes relevant connections to multiple competen- cies; excellent pres- entation of ideas; insightful
Knowledge Base	Evidence of a broad, carefully evaluated knowledge base which includes synthesis of multi- ple theoretical perspectives
Reflection (integration of knowledge base with practice)	Evidence of new practice based on integration of knowledge base with practice

Thirteen years after the program began, Rausch (2007) determined that •reflection allowed the participants to move beyond descriptive accounts to analyze, interrelate, and synthesize their various experiences in relation to their learningŽ (p. 103). He found evidence of reflection in leadership participants• portfolios and concluded that •portfolio development can result in authentic experiential learning when accompanied by reflective analysis that weaves the richness of the experience with a theoretical knowledge baseŽ (p. 103). However, it was in the actual presentation of the portfolio where participants referred more to their changing perspectives (Mezirow & Associates, 1990). This finding indicates that some participants are moving beyond Kolb•s notions of reflection to more critical reflective behavior where perspectives and assumptions are challenged and documented. It may be time for the program participants to review the reflection paper rubric and move intentionally towards more critical forms of reflection and the challenging of perspectives (Mezirow & Associates, 1990).

Besides Rausch•s (2007) dissertation, two other dissertations by Leadership graduates have had an impact on our thinking about reflection. MacDonald (2003) used the Reflective Judgment Model (King & Kitchener, 1994) to describe the levels of reflection of public school administrators. Some of her findings are especially relevant to this article. She found a great deal of variability in levels of reflection, and a positive relationship between age and internships and reflective judgment. Interestingly, she also found that the number of leadership courses had a negative effect. She concluded that •teachers in Educational Leadership Programs should have a good understanding of the reflective judgment developmental process, know how to assess it properly, and then be able to provide appropriate interventions and opportunities to enhance students• reasoning abilitiesŽ (p. 148).

These were intriguing findings, indicating a connection between levels of reflection and specific pedagogical practices (internship and classes). But in the Leadership Program we were faced with a different need that led us to emphasize not so much the element of intervention but another element of learning which is emphasized by Procee (2006).

From a Kantian epistemology another insight also arises. It makes clear that judgment is a much more intricate concept than can be captured by a simple linear model of successive phases. . . . A specific problem with such models is their orientation toward improvement. Psychologically, such a view implies that the learner must take a negative attitude toward his or her past performances. That negative orientation may have the effect of instilling in students an aversion to reflection. . . . The Kantian epistemology is emotionally less burdensome because it emphasizes the making of discoveries (in the field of specialization, in the persons themselvkingrsons themlearning. However, we also know that when groups do not work well, the results can be devastating in terms of progress and learning. Referring back to our earlier discussion of ways of knowing, it is possible that it is difficult to establish a functioning group where dialogue takes place regularly if group members don•t see the value of discussion. The contextual knower (Baxter Magolda, 1992) expects to enhance the learning via quality contributions, whereas absolute knowers may find it difficult to engage in meaningful dialogue.

#### Social Constructivism

This brings us to another theory that has travelled well with the Leadership Program, social constructivism (Bruner, 1996; Dewey, 1916; Vygotsky, 1978). This theory comes from the realization that something more than simple transmission models of education are needed, that learners really do have to construct their own meanings and that this often happens in dialogue with other learners (Isaacs, 1999). Combined with Mezirow•s (2000) transformational learning theory, we have a plausible explanation of what happens in functioning study groups, participants do challenge one another•s assumptions about how the world works and, in the process, deepen their own understandings. Parker and Carroll (2009) state that •the transformative potential of the constructivist process of working with a peer emanates from the attention to process that facilitates deeper understanding of self and othersŽ (p. 267). However, in our program the community aspects of learning are in tension with the individual aspects (Alaby, 2002, pp. 130-148).

The importance of individual development was highlighted in the earlier discussion about the differences between leader development and leadership development. Day (2001) summarizes the differences between the two and lists the following skills that need to be developed within the individual: emotional awareness, self confidence, accurate self image, self-control, trustworthiness, personal responsibility, adaptability, initiative, commitment and optimism (p. 584). There is an individual work to be done, and in the Andrews program this is accomplished mainly through the opportunities participants have to make choices regarding their learning. They are able to choose what they will write in their IDP•s, which projects they will focus on, which books and articles they will read, which artifacts will go into their portfolios and, in many instances, how they will learn and what they will learn. The notions of •individual

developmentŽ and •choiceŽ fit well with who we are as Christians. Jesus responded to people individually, such as Nicodemus (John 3) and the Samaritan woman at the well (John 4). And clearly, God gives His people choice. •Choose for yourselves this day whom you will serve.Ž (Josh. 24:15; see also Dt. 39:19, Prov. 16:16, John 15:16). White (1903) points out that this power of choice is the creator•s gift to humans:

God might have created them (Adam and Eve) without the power to transgress His requirements, but in that case there could have been no development of character; their service would not have been voluntary, but forced. Therefore He gave them the power of choice, the power to yield or to withhold obedience. (p. 23)

As painful as it is for many participants, especially received knowers, to be in a space where the expectation is that they will make choices regarding their own learning, we continue to observe that the depth of their learning is directly connected to their willingness to make these kinds of choices. As leadership development facilitators we often revisit the idea of choice. Sometimes it would be easier for us simply to make decisions about exactly what is expected, but we remind ourselves that if we do, we will likely be limiting the leadership development of our participants.

# The Development of Practical Wisdom in Leaders

And so we return to Aristotle•s advice to his son Nicomacheus and his three kinds of knowledge:techné(know how), episteme(know why) and phronesis(knowing when). There is evidence thatechné(skills) and episteme(scholarly knowledge) are embedded in the Leadership Program, but what aboutphronesis(practical wisdom)? What is it and how is it evident in our leadership development at Andrews?

Several authors suggest thaphronesisis directly connected to action in particular situations (Grint, 2007; Halverson, 2004; Parker & Carroll, 2009). Grint (2007) says that •it is essentially rooted in action rather than simply reflection. It is something intimately bound up with lived experience rather than abstract reason (episteme) but it is not a set of techniques to be deployed (techné)Ž (p. 236). Halverson (2004) adds the following:

Phronesis is the experiential knowledge, embedded in character, used by individuals to determine and follow courses of intentional action. Phronesis is an essentially moral form of knowledge, guided by the habits of virtue that come to form character.... Phronesis provides a kind of executive function, resulting from habitual action and embedded in character, that helps leaders determine which techniques we will (and can) use, which theories are appropriate, and what are the significant consequences of our actions.... The aim of phronesis is not to develop rules or techniques true for all circumstances, but to adjust knowledge to the peculiarity of local circumstance. (pp. 92-93)

This ability is not easy to develop because it requires a willingness to go beyond experiential and beyond mere rational knowing. Hedges (2008) maintains the following:

Knowledge is not wisdom. Knowledge is the domain of scientific and intellectual inquiry. Wisdom goes beyond self-awareness. It permits us to interpret the rational and the nonrational. It is both intellectual and intuitive. And those who remain trapped within the confines of knowledge and pedantry do not commune with the larger world. They cannot see or speak to the deeper truths of life. (p. 162)

Blomberg (1997) sees •wisdomŽ as an escape through the horns of a dilemma, and the dilemma he is concerned about is the theory-practice dilemma. He points out the difference between the Greek and Hebrew minds: The Greek mind seeks to understand the world by standing apart

their assumptions about reality and with new insights to be tested.

Procee (2006) concludes that reflection in Kantian epistemology •is not just comparing, but also holding together, bringing forward a nonalgorithmic unity or a new insightŽ (p. 251). He states that •the basic idea of Kantian epistemology is the tripartite model of concept (understanding), field of inbetweenness (judgment), and domains in reality (experience)Ž (p. 251). It seems to us that Kant•s idea of reflective judgment, which is similar to Aristotle•s phronesis, comes close to the reality of the world of change and dynamic chaos many leaders face on a daily basis. For this reason wisdom cannot be viewed only as action taking through the horns of dilemmas. Actions are taken because of an individual•s character and moral and ethical knowledge (Halverson, 2004). There is a rather vast literature concerning morality and ethics, but Blomberg (1997) provides insight on what this means for Christians:

This openness to the particular situation or event, to the contingent, to what happens but need not necessarily happen, flows from the biblical teaching on creation. Each creature is made and loved by God, with its own unique characteristics. Wisdom means being sensitive to this uniqueness, treating all things as ends in themselves and not merely as means to ends. Contrary to the bureaucratic mentality that would deal with each case in terms of the application of predetermined rules, wisdom seeks what is best for this creature in this place at this time . . . . Wisdom is just action, action that is in accord with God•s purposes and responsive to the guidance of his Spirit, for the order of the world is justice, what is right or righteous. There is no place for relativism, but there is a premium on standing in the right relation to things. (p. 126)

White (1911) further clarifies: •To deal wisely with different classes of minds, under varied circumstances and conditions, is a work requiring wisdom and judgment enlightened and sanctified by the Spirit of GodŽ (p. 386). The Proverbs are clear about the source of wisdom: •For the Lord giveth wisdom: out of his mouth cometh knowledge and under-standingŽ (Prov. 2:6. See also Prov. 4:7; 9:10; 11:2; 15:33; and 1 Cor. 1:18-30). Christians understand that not only does God create each one in a unique way (Ps. 139), but He also provides the experiences that shape our characters, when we trust Him with our lives.

Thus a Christian perspective of leadership development includes a focus on skills and knowledge, but also embraces the dimension of wisdom because it provides a way through the dilemmas of contradictory concepts and ambiguities created by times of change. In addition, wisdom calls us to also focus on the moral aspects of the particular situation. Blomberg (1997) gives this reminder:

Daily life presents us, as it did Job and his friends, with messy, illstructured problems. The Greek mind cannot live with messiness: everything must be rationalized. The biblical mind revels in creation•s fecundity and accepts the challenge of bringing healing where there is brokenness. (p. 133)

Finally, •In order to learn phronesis, we must be able to see it in actionŽ (Halverson, 2004, p. 94). This places a formidable burden on those involved in leadership development. Modeling wisdom in the context of ambiguity means that sometimes leaders don•t get it right. That is also true in our program. We understand clearly that we may not always get it right. This recognition has led us to begin to see the role of forgiveness in leadership in a new light. While there is some academic literature about forgiveness in leadership (Ferch & Mitchell, 2001), again, as in spirituality, it is a forgiveness without a focus on God. Maybe is an opportunity for Christians to be active in developing God-acknowledging theory and practices that will inform leadership development programs. Time will tell how this aspect will fit into our Andrews program.

#### **Ongoing Questions**

This article has reviewed a dynamic, community-connected view of leadership development. We realize that moving away from static views of leadership development as merely the accumulation of knowledge and skills is not an easy task. Knowledge and skill development are important and necessary, but they are insufficient for the leadership our communities need in the twenty-first century. We believe staying communityembedded and learning-focused is crucial to helping create holistic views of leadership that build up our schools, churches, businesses and communities. The more we, in our Andrews University Leadership Program, learn with leaders, the more we have grown to appreciate the peace and joy that comes from shared dynamics and mutual respect. We believe this approach breathes both choice and voice into the tension-filled world of leading. We have seen and experienced ourselves the life-changing, Godaffirming, wisdom-producing experiences and opportunities such a view creates. Both leaders and followers experience leadership, both the formal teacher and the formal learner share in learning. To use a common metaphor, the whole sea is raised and more boats are floated.

But all this comes at some cost. Learning is not easy and is never fin-

ished. One has to work through old and outdated paradigms, strive for healthier group dynamics, and usually help those who want to lead

training programs (K-12 and higher education). This proximity has created challenges. One program has tight accreditation demands for certain skills, knowledge and subjects to be covered, which has led to the need for more rigid programs of leadership development. We have resisted and employed individuals who not only have track records in management or leadership positions, but have the benefit of significant growth from sustained employment. There is nothing like work to develop leadership. So we have wondered if this socially embedded, learning-based model of leadership development would work with younger individuals in their teens who are high school and undergraduate college students. In 2007, Frances Faehner, a graduate of the program, finished her study of the feasibility and possible strategies of leadership development for undergraduates at Andrews University. This program is currently implemented and we are exploring what methods will work in this different context (see also the article by David Ferguson in this issue).

4. What does this view of leadership say about educational reform? We concur with Bruner (1996) that •pedagogy is never innocentŽ (p. 63). We believe the Andrews Leadership Program has some elements in it that facilitate reflection, wholeness, and transformation. How they all work together is not entirely clear. However, we are beginning to wonder how this experience in learning can inform calls for educational reform in the K-16 system. As standards are increasingly pressed down to younger and younger children, and the pedagogy becomes transmission rigid, we worry about our children (the leaders of tomorrow). They are struggling to memorize the accumulated facts, and there are a lot of them, and we wonder if they are being stunted in their own approach to inquisitive learning. Can you really develop if all your thinking is done for you and the answers are passed on without a call to question, reflect and apply? How are they learning to learn? What is happening to their love of learning, their joy?

This love of learning is a gift the Creator has endowed us with not only for this life, but also for the life to come. It is part of the hope we share with fellow Christian leaders. God fully intends His children to be learning now and through all eternity. One of the leaders instrumental in the development of Andrews University says it this way:

There [in the world to come] every power will be developed, every capability increased. The grandest enterprises will be carried forward, the loftiest aspirations will be reached, the highest ambitions realized. And still there will arise new heights to surmount, new wonders to admire, new truths to comprehend, fresh objects to call forth the powers of body and mind and sou(White, 1903, p. 307, italics added).

# References

Alaby, J. A. (2002).Means and ends of the Andrews University Leadership Program: A study of its critical components and outcomes as they relate to the mission statement. Doctoral dissertation, Andrews University, Berrien Springs, MI. Retrieved from ProQuest Digital Dissertations. (AAT 3058305)

Antonacopoulou, E. P., & Bento, R. F. (2004). Methods of •learning leadershipŽ: Taught

Fairholm, M. R., & Fairholm, G. W. (2009)Understanding leadership perspectives.

- Mezirow, J., & Associates. (1990)Fostering critical reflection in adulthood: A guide to transformation and emancipatory learning.San Francisco: Jossey-Bass.
- Mole, G. (2004). Can leadership be taught? In J. Storey (Edd)adership in organizations: Current issues and key trend(sp. 125-137). London: Routledge.
- O'Neil, J. (1999).The role of the learning advisor in action learningDoctoral dissertation, Teachers College, Columbia University, New York. Retrieved from ProQuest Digital Dissertations. (AAT 9939533)
- Palmer, P. (2000).Let your life speak: Listening for the voice of vocation francisco: Jossey-Bass.
- Parker, P., & Carroll, B. (2009). Leadership development: Insights from a careers perspective. Leadership, 5