

American Academy of Kinesiology and Physical Education

NEWSLETTER

Autumn/Winter 2004-05

Volume 26, No. 1

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President's Message

T. Gilmour Reeve,
President

The 2004 Academy meeting in Chicago was excellent. The conference theme "Movement and mobility: Essentials for daily living" was timely and informative. Dick Magill, in his role as our Past-President, is congratulated for organizing a stimulating conference. The presenters are thanked for their contributions to the quality of the meeting. The Academy Papers resulting from these presentations will make a significant addition to the literature.

Jim Morrow is now planning our 75th anniversary meeting. The conference will address our history and our future as an organization. The conference theme "Pass it on" captures the linkage between our past and our future. Each Fellow of the Academy is encouraged to attend the conference and to be part of our commitment to pass on our rich heritage to our future colleagues. Additional information regarding the meeting is included in this newsletter.

Congratulations to Robert N. Singer who received the Hetherington Award at our recent conference. Bob has had an outstanding career and joins the distinguished list of Hetherington Award winners. Fellows are encouraged to nominate individuals for the Hetherington Award. Please send nominations to Allen Jackson at the University of North Texas (jacksona@coe.unt.edu).

Nominations are also sought for President-elect and Member-at-Large. Jane Clark, as the current President-elect, is chairing the Standing Committee on the Nomination and Election of Officers. Please send the names of Academy Fellows to Jane (jeclark@umd.edu) for consideration for nomination to these positions.

Perhaps our most important ongoing



activity is the nomination of individuals for induction as new Fellows in the Academy. One purpose of the Academy is "to honor by election to its membership persons who have directly or indirectly contributed significantly to the study of and/or application of the art and science of human movement and physical activity." Please nominate our outstanding colleagues to membership in the Academy. Penny McCullagh (pennymc@csu Hayward.edu) is chairing the Standing Committee on

Membership.

In addition to these ongoing activities of the Academy, we are engaged in two special projects of significant importance. Since 1996, the Academy has worked to promote a national evaluation of doctoral programs in Kinesiology. This effort has resulted in a two-pronged approach. One approach is to achieve recognition as an academic discipline that would be included in the National Research Council's evaluation of doctoral programs. After several, often frustrating, years, we may finally get an opportunity to make our case for inclusion in the NRC's evaluation. Jim Morrow is serving as our liaison with the NRC, coordinating our presentation to their national board.

The other approach has been to develop and conduct our own evaluation of doctoral programs. We have now completed a pilot study, a national invitational preliminary study in which 26 doctoral programs participated, and are moving ahead with a comprehensive national evaluation. Jerry Thomas is chairing the Academy's doctoral program evaluation committee. The recent issue of *Quest* (see Thomas, Morrow, & Stevermer, *Quest*, 56, 361-376, 2004) includes an article on the role of the Academy in the evaluation of doctoral programs. We believe that both of these approaches are important. The Academy's evaluation will be conducted this year, whereas the NRC's evaluation would not occur for several years. Even if Kinesiology ultimately is included in the NRC evaluation, the Academy's evaluation still will serve an important purpose in advancing the preparation of our graduate students and the national recognition of our discipline.

The other special project relates to recent attempts to develop program accreditation in exercise science and exercise physiology. These attempts were discussed during the business meeting at the Academy meeting in Chicago. The issues surrounding the accreditation of programs in exercise science and exercise physiology are whether academic disciplines such as exercise science should be accredited in the same manner as professional programs and whether the standards for program accreditation that have been established truly represent the field of exercise science. I have appointed a Presidential Committee on the Accreditation of Programs to present our concerns in discussions with the American College of Sports Medicine regarding these issues. Wojtek Chodzko-Zajko is chairing the committee and the other members are Jane Clark, Phil Martin, Roberta Rikli, and Jack Wilmore.

I want to thank the members of these committees and all other standing committees of the Academy. Without the active involvement of our members, the important work of the Academy will not be achieved. I want to encourage each member of the Academy to actively participate in the work of the Academy. Please contact me (Gilmour.Reeve@ttu.edu) if you have comments or suggestions regarding the work of the Academy. I look forward to seeing each of you at our 75th anniversary conference.

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President Elect's Message

**Jane Clark,
President-elect**

Not available at this time.

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Letter from the Past-President

James R. Morrow, Jr.

Two activities have kept me particularly busy since assuming the position of AAKPE Past-President. The activities relate to 1) The Doctoral Program Evaluation activities and the National Research Council and 2) planning for the celebration of the Academy's 75th anniversary at our 2005 meeting. We continue to make progress on doctoral program evaluation activities. We continue contact with the National Research Council as we lobby to have Kinesiology included in the NRC's Taxonomy of doctoral programs and their ranking of academic programs. We will keep you updated as time progresses.

A major responsibility of the AAKPE Past-President is to organize the program for the annual meeting. I have been thinking of the appropriate topic for the 75th anniversary meeting since I assumed the office of President-Elect. Picking an appropriate theme, recruiting participants, meeting planning, and the activities related to a special celebration such as this is a bit daunting. I suspect that many of you are like me. As we age, we consider our lives, important times, growing periods, people who made significant influences on our lives and who we are influencing, and important events. Essentially, we carefully consider where we come from, where we are, and where we are going. We do this personally with regard to our families, and I believe that we do this as professionals when we consider our mentors, our colleagues, and our students.

With this in mind, we look to the past, present, and future of our professional lives through the Academy. The theme of the 75th anniversary will be "Pass It On." This is the Academy's logo, developed by Academy Fellow R. Tait McKenzie (Fellow #2). As professionals, we have a responsibility to acknowledge our grandparents, our colleagues, and our children. We should do this across all disciplines of the Academy. As such, I trust the program will be of interest to all Fellows. Speakers representing the sub-disciplines of the academy have been

asked to share with us about the important people, places, events, and times that affected our profession. Presenters include renowned historians, researchers, and teachers who have been given the liberty of choosing their perspective on "Passing It On." They will present what we have learned as a profession, how we have impacted society and the profession, and what the future might hold for us individually and collectively. I look forward to sharing together, learning about our academic family and ancestors, and "Passing It On."

Plan now to attend the 75th anniversary celebration, September 29-October 1, 2005 in Westlake (near Dallas), TX. I believe you will find the 75th reunion informative, enjoyable, and energizing. I encourage you to attend and bring our senior Fellows who may have retired or have been away from the family for a period. I believe they will enjoy the reunion.

On a related topic, the Academy is developing a photo gallery of all Academy Fellows. Please see a later section of this newsletter about how you can help us complete our AAKPE photo gallery.

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Junior Member-at-large Message

W. Michael Sherman

Thanks to the fellows of the Academy for your confidence in me to represent you as a member-at-large to the executive board of the Academy. I will work to support the taxonomy change for National Research Council recognition of kinesiology. I will also work to help assure the validity of the doctoral program review upon which the Academy will soon "officially" undertake. Thanks for Gary Krahenbuhl's confidence in my ability to serve as editor of this newsletter. I do hope you have enjoyed some of the enhancements created by this electronic format. Keep your eyes on the Academy web-site as it will soon under-go renovation. Best wishes for a wonderfully fulfilling 2005.

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Summary of 2004 Annual Meeting

Please see the [President's message](#).

Dick Magill as Past-President planned the meeting



The following is a statement of the objectives of the meeting as prepared by Dick Magill.

Conference Theme: "Movement and Mobility: Essentials for Daily Living." Quality of life is in large part dependent on one's capability to engage in coordinated movement in all aspects of daily life. Whether the daily task involves getting out of one's bed and walking to the bathroom, keyboarding at a computer at work, or riding a bicycle as a means of transportation or exercise, movement and mobility serve as key factors in determining the level of success and independence one can achieve at home, work, or play. The goal of the program is to establish the importance of movement and mobility for all

people by providing Academy members an opportunity to become acquainted with research and professional practice issues related to the multi-disciplinary nature of movement and mobility as they relate to our daily lives.

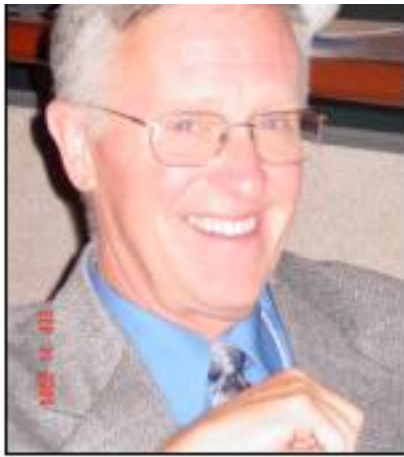
Keynote Address: *What can research concerning movement and mobility in daily living mean to people?* - Wojtek Chodzko-Zajko, University of Illinois, Urbana-Champaign

Vendien Lecture: *Learning issues related to movement and mobility in daily living* - Timothy D. Lee, McMaster University, Hamilton, Ontario, Canada

Scott Kretchmar's reflections upon the 2004 annual meeting



The following is the introduction to the summary of the 2003



annual meeting given by Scott Kretchmar. It is titled, "Jigsaw Puzzles and River Banks: Two Ways of Picturing Our Future."

Papers at Academy meetings can be thought of as pieces from jigsaw puzzles. Each year we gather to put some of these pieces from our various sub-disciplines together. By doing so we hope to produce a more complete picture of human activity.

The employment of this metaphor over the years has been useful in helping us to understand our interdisciplinary field, and it conjures up positive images of cooperation, mutual respect, and intellectual humility. Nevertheless, we may be ready for a new

metaphor, one that is both more accurate and inspiring.

We can picture ourselves working at different locations along a river bank. Some of us work upstream, near the headwaters, at the molecular and genetic level. Others work on anatomy, physiology, culture, psychological well-being, ethics, and even spirituality-all different places along the shore as we move down the river toward the broad and deep waters by the bay. But no matter what our location, we all work on water in one form or another. This forces us to come to grips with our interdependence as researchers and with far more complex notions of causation that have been popular heretofore. The riverbank metaphor promises a kind of cooperation, unity, and mutual appreciation that cannot be gained when we come to interdisciplinary meetings carrying our independently produced and prized puzzle pieces.

The papers delivered at the 2004 Academy Meetings reflect the fact that many of us are reading outside our own areas, and we are finding partial confirmation of our own work from both upstream and downstream sites. In short, we are beginning to enjoy the comraderie and productivity of those who choose to live on the banks of the river.

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Feature on the Hetherington Award Winner

Robert N. Singer



President Morrow and fellow members it is an honor to be able to introduce Robert N. Singer as the recipient of the Clark W. Hetherington Award. On behalf of the Academy, I'd like to thank the award committee which is comprised of Allen Jackson (chair), Gary Kamen, Claudine Sherrill, Chuck Corbin, Jessie Jones, and Brenda Bredemeier.

Being selected to be a member of the Academy is a significant professional honor. Being selected to be the Academy's president is a benchmark of the respect colleagues hold for a member. Being selected to receive the Academy's highest award, the Clark W. Hetherington Award, is the "crème de la crème" of professional achievement. Professor Robert Singer,

my friend Bob, has earned each of these recognitions, and I'm delighted to share with you a little more about the storied career of this remarkable man.

Robert Singer emerged from the "bowels of Brooklyn" to become a world-renowned sport psychologist and motor behavior specialist. He's made a huge contribution to the research and professional literature in the field. He's authored 14 books - and I regret to say that we never got to publish any of them - and nearly 300 research and professional articles and chapters in books. His motor learning texts in the early 1970s were widely adopted.

He's served on the board of 8 scholarly journals and has delivered over 370 presentations at professional meetings in more than 50 countries.

After receiving his Ph.D. from Ohio State University in 1965, Professor Singer began his academic career at Illinois State, and then moved to Michigan State. An aficionado of tennis, he discovered the sunshine state and moved to Florida State in 1970 where he remained for 17 years. As he aged, it was still too cold for him in the Florida panhandle, so he moved further south, accepting the chairpersonship at the University of Florida in 1987, where he completed his career and retired in 2003. During that 15-year tenure he built one

of the largest and most exciting exercise and sport science programs in the country.

Professor Singer served as the President of our Academy during the 1995-96 year. He knew what to do with this leadership position because he had served as president of the International Society of Sport Psychology from 1985 to 1993 and president of American Psychological Association's Division 47, Exercise and Sport Psychology, from 1995-1997. During his tenure as your president Bob initiated many projects that positively influenced the Academy, including the Doctoral Program Evaluation project.

Professor Singer is well recognized by his peers for his significant contributions to the field. He received the Distinguished International Sport Psychologist Award from the International Society of Sport Psychology in 1997, an award that has been bestowed on someone only three times in the 40-year history of the Society. The North American Society for the Psychology of Sport and Physical Activity honored him with its President's Award for long-term service to the Society in 1997. He received the prestigious R. Tait McKenzie Award in 1991 from AAHPERD and the Distinguished Service Award from the International Relations Council of AAHPERD in 1994. His peers selected him as one of the top 10 sport psychologists in North America.

Robert Singer has been an enormously productive scholar, an outstanding teacher, and prolific writer. His scholarship not only influenced the field in the past, but influences it today and will do so for many years to come. Professor Singer has also been an outstanding leader in the field by building a great department of sport and exercise science at the University of Florida, and by working with many professional societies to achieve their objectives. What I've admired so much about Bob is his positive outlook on our profession, and life in general. He's always seen the challenges in the profession, not the problems.

Although Professor Singer will have many legacies, arguably his greatest legacy will be his international ambassadorship with scholars and professional societies from many nations. Without doubt he's the best-known, most respected sport psychologist in the world. Years ago a book was published titled the Ugly American, which described the despicable behaviors of some Americans in foreign lands. If a book would be written titled the Beautiful American, it should have a chapter about Robert Singer!

Bob, as many of you know, has lived life to the fullest. He's worked hard and played hard, and here's a brief message that I think aptly describes Bob.

"Life should not be a journey to the grave with the intention of arriving safely in an attractive and well-preserved body, but rather to skid in sideways, champagne in one hand, strawberries in the other, body thoroughly used up, totally worn out, and screaming WOO HOO - what a RIDE!"

Robert - you've made a difference, a very positive difference to our profession. Ladies and gentlemen, it's my privilege to present to you Robert N. Singer, your choice for the distinguished Hetherington Award.

Rainer Martens
September 11, 2004

Feature on the Hetherington Award Winner

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Featuring the New Fellows Inducted at the autumn, 2004 meeting

Information provided below is from either the nomination for fellow status or is from the revision to the nomination that was read at the annual meeting.

Dr. Benoît G. Bardy (International Fellow)



Sponsor: Michael Wade

Benoît G. Bardy is Professor of Human Movement Science and Director of the *Research Center in Sport Sciences* at the University of Paris XI. He completed his Ph.D. in movement science at the University of the Mediterranean in 1991. Professor Bardy's research investigates problems of coordination and control, especially how the skeletal system is coordinated to promote functional action.

A second line of research seeks identification of the role of movement-based information in the control of action. His research relates to real world activities, particularly those encountered in sport.

Professor Bardy's publications are numerous and of very high quality. His scholarship represents a sustained and programmatic research effort since 1992. He publishes regularly in major European and North American journals and has made many national and international presentations of his work. Professor Bardy was George Lurcy Foundation Fellow and a NATO Fellow at Brown University in 1994, and is currently President of the French *Society for Sport and Movement Sciences* and editor for the French journal *Science & Motricité*.

Bardy's research reputation in French and European universities in sport and movement science has made a significant contribution in promoting the study of movement science. He has organized important research conferences in Europe, including the eighth *International Conference on Perception and Action* held in Marseilles in 1995. Professor Bardy is a leader

in his field and an internationally recognized scholar. Professor Benoît Bardy will be an outstanding addition to the Academy, and will add to its international prestige and reputation.

Dr. Bradley D. Hatfield (Fellow #452)



Sponsors: Jane E. Clark, Catherine D. Ennis, James Hagberg, B. Don Franks

Professor Bradley Hatfield is an internationally recognized scholar in exercise and sport psychology who has contributed significantly to Kinesiology in his scholarship, teaching, and professional service. Professor Hatfield's scholarship has focused on the relationship between physical activity and mental health as

well as the psychological factors affecting the quality of human motor performance.

His early work in the 1980s investigating the psychophysiological aspects of skilled performance was groundbreaking for the field. In 1983, he and his advisor, Dr. Dan Landers, wrote a paper on "Psychophysiology - a new direction for sport psychology". Today, the impact of this "new direction" is very clear and for Dr. Hatfield, it has shaped his work over the last 20 years as he has investigated relationship between cerebral cortical dynamics and the quality of motor performance. He has also combined his interests in performance and exercise psychology in the area of physical activity in the elderly to demonstrate how physical activity plays a role in preserving and enhancing mental performance.

Dr. Hatfield is an excellent teacher and mentor. He has advised 24 masters and 14 doctoral students. Several of his doctoral students have won awards from our scientific organizations and one was awarded an NIH predoctoral fellowship. Professor Hatfield also has distinguished himself with in our Department, College, and field as a "good citizen." Nationally, Dr. Hatfield has served as president of the North American Society for the Psychology of Sport and Physical Activity and the Mid-Atlantic Regional Chapter of the American College of Sports Medicine. In Dr. Hatfield, the Academy will find a colleague who truly believes in *mens sana in corpore sano*.

Dr. James E. Graves (Fellow #451)



Sponsors: Philip Sparling & Priscilla Clarkson



For over 20 years, Jay Graves has immersed himself in the study of human physiology especially as it applies to the influence of exercise on health. After earning his Ph.D. in Exercise Science at the University of Massachusetts - Amherst, he worked as a junior scientist with the esteemed Michael L. Pollock (Academy Fellow #273). Together they established the

Center for Exercise Science at the University of Florida. He then went to Syracuse University where he developed the Musculoskeletal Research Laboratory and served as Chair of the Department of Exercise Science and then Associate Dean for Graduate Studies. In 2003, he became Dean of the College of Health at the University of Utah where he oversees 7 departments: all of which have kinesiology components.

Dr Graves is one of America's top researchers in the assessment, rehabilitation, and physiology of spinal function. He has published more than 80 research articles in the leading journals. In 1988 he coauthored the book *Lumbar Spine* and in 2001 co-edited *Resistance Training for Health & Disease*. The latter is the first book to systematically present the scientific evidence documenting the benefits of resistance training to the prevention and rehabilitation of prevalent chronic diseases. He has been an invited speaker to Europe, Asia, South America, and Australia as well as Canada and Mexico. In 1999, Dr. Graves was selected as the Syracuse University Scholar Teacher of the Year. This prestigious award recognizes exceptional teaching, significant contributions to scholarship, and commitment to high standards of professional and personal life.

Dr. Graves has distinguished himself in scholarship, teaching, and administration - a rare triplet. It is a pleasure to honor Dr. Graves for his accomplishments and for being a dedicated leader who effectively communicates the central messages of our field across traditional disciplinary lines.

Dr. Sigmund Loland (International Fellow)



Sponsors: Glyn Roberts

Dr. Dr Sigmund Loland is professor of philosophy at the Norwegian University of Sport Science, and is one of the leading international scholars in the area. Dr. Loland has published original research on sport ethics, the epistemology of movement, the theory of sport science, sport and ecology, and the history of ideas of sport. He has published in a

number of refereed Scandinavian, English, American, and German journals, and in Scandinavian and English books. Among his monographs is *Fair Play in Sport*, published by Routledge in 2002. Dr. Loland has over 40 invitations as a keynote speaker at national and international research meetings.

Dr. Loland has been a leader at his institution and in the Nordic countries. He is a member of the Scientific Committee of the European College of Sport Science, and the Past-President of the International Association for the Philosophy of Sport. Dr. Loland has been invited as a visiting scholar in the Department of Philosophy, Stanford University (1992-93), and he has worked as a supervising professor at post-graduate seminars organized by the International Olympic Academy. Based on his research on the ethics of performance enhancing technologies in sport, he has been appointed one out of four members on the newly established WADA Ethical Issues Review Panel.

Dr. Sigmund Loland is a leader in his field, and he has been instrumental in furthering the scholarship and visibility of philosophy of sport internationally. He has demonstrated scholarly and professional leadership in Europe and is regarded as one of the scholarly assets of the Norwegian University of Sport Science.

Dr. Gershon Tenenbaum (Fellow #453)



Sponsors: Deborah Feltz, Bonnie Berger and Robert Singer

Dr. Gershon Tenenbaum is a Professor in the Department of Educational Psychology and Learning Systems at Florida State University. Dr. Tenenbaum has significantly influenced the field of sport psychology since culminating his doctoral work in measurement and statistics from the University of Chicago in 1982. Dr. Tenenbaum's scientific work has focused on three main areas: (a) cognition and

information processing, (b) decision-making and performance expertise, and (c) psychometrics. More recently, his work has focused on shared mental models in sports. He has authored books on *The Practice of Sport Psychology*, *Brain and Body in Sport Psychology*, and *Qualitative and Quantitative Methods in Sport and Exercise Sciences*. In addition, Dr. Tenenbaum has published 5 more books, in Hebrew, plus more than 150 refereed journal articles and 40 book chapters.

After receiving his Ph.D., Dr. Tenenbaum served as Director of the Center for Sport Medicine and Research, Wingate Institute, Israel until 1994, when he moved to Australia to take a position as professor of sport and exercise psychology at the University of Southern Queensland. In 2000, he moved to the United States to accept his current position at Florida

State University. He has served as President of the International Society of Sport Psychology and President of the Israeli Society for Sport Psychology and Sociology. He has organized several professional conferences and led a number of scientific committees for international congresses during his career. Dr. Tenenbaum is a Certified Consultant for the Association for the Advancement of Applied Sport Psychology, and is listed in the United States Olympic Committee Sport Psychology Registry.

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Minutes of the Business Meeting

AAKPE Annual Business Meeting

DRAFT MINUTES (to be approved at the next annual meeting) **Date:** Saturday, September 11, 2004

Location: Oak Brook Hills Resort Amphitheater, Oak Brook, IL

Recorder: G. Payne for John Dunn

1. Meeting was called to order by President J. Morrow at 1:20 pm. S. Silverman was appointed parliamentarian.
2. Minutes of September 13, 2003 were approved.
3. J. Morrow presented the financial report. It was formally received by the group.
4. All Annual Reports were formally received.
5. Steve Blair (see picture to the right) thanked the Academy for nominating him for the President's Council of Physical Fitness and Sports Honor Award.
6. By-laws changes for Article 1, Sections 2 and 5 were approved unanimously.



The Sections now state:

Section 2. Active Fellows are those elected and inducted into the Academy for their continuing and outstanding contributions to the *field of kinesiology and physical education*.

Section 5. International Fellows are persons elected and inducted into the Academy

from countries outside the United States of America for their continuing and outstanding contributions to the *field of kinesiology and physical education*.

7. Dues for International Fellows were set to cover the cost of postage and the journal. The initial increase will be from \$33 to \$44. Future increases will occur as necessary based on increasing cost of postage and journal production. International Fellows may choose to not receive the journal. The motion passed unanimously.

8. J. Thomas and J. Morrow made presentations regarding the status of the Doctoral Program Review and the work of the Doctoral Program Review Committee. Special thanks were offered to W. Spirduso for hosting the April committee meeting in Austin, TX, and to K. Scott for organizing that meeting. According to the reports, the National Research Council (NRC) continues to be an obstacle to getting Kinesiology included in the current list of doctoral fields evaluated. J. Morrow indicated that letters would be sent to relevant department chairs to be shared with their Graduate Deans to promote the need for the review. The NRC will be meeting this Fall, and the Academy will make a presentation with a rationale as to why Kinesiology should be included in the list of evaluated fields. In the meantime, the Academy will continue plans to survey institutions, and charge a fee of \$500 to cover the expenses to this organization. The final report from those surveys will be ready Spring, 2005 and posted on the website and in a paper published in Quest.

J. Thomas indicated that the doctoral program review could be our single most important function. He further recommended that J. Morrow and A. Jackson be considered to complete analysis of the results from the surveys. During the discussion, the issue arose as to what criteria should be used to determine which departments or programs within departments should be included in the review. J. Morrow indicated that letters will be sent to relevant department chairs to be shared with their Graduate Deans to promote the need for the review. The deadline for Deans to respond will be September 20, 2004, so the information will be sent out immediately. Other key dates in the timeline include:

- Spring 2005 - Data Analysis
- Summer 2005 - Draft Report
- Fall 2005 - Report to AAKPE

9. J. Morrow explained his concern over a communication from the CAAHEP Communication and Guidelines Committee about a pending program for the accreditation of Exercise Science and Exercise Physiology Programs. The information was received on August 20, 2004 with responses required two days later. Morrow indicated that he wrote to the organization expressing concerns over the short time available to consider the issue. Several others said they expressed similar concerns. J. Morrow reported that he had learned that the accreditation had been approved despite his response. The following motion resulted:

Motion (J. Thomas), Second (W. Chodzko-Zaiko) - G. Reeve, on behalf of AAKPE,

will prepare and send a letter that the membership of the AAKPE does not support the CAAHEP accreditation of these programs, and that this accreditation may not be in the best interest of the programs in these areas. The letter should be copied to all relevant organizations.

Passed unanimously

10. John Shea, Memorials Committee Chair, thanked his committee members (D. Rose and L. Locke) for their service of the past year. Brief memorial statements were made for the following people:
 - 10.1. Aileen Lockhart - read by B. Berger
 - 10.2. Harold Morris - read by J. Shea and prepared by D. Gallahue
 - 10.3. Hope Mayhew Smith - read by L. Locke and prepared by M. Clifton
 - 10.4. Maryhelen Vannier - read by L. Locke and prepared by the Bussenhart family
 - 10.5. Wayne D. Van Huss - read by D. Feltz
11. The 2005 Annual meeting will be held in Dallas, TX at the Marriott Solana Hotel from September 29 to October 1, 2005.
12. The group approved this year's site, Oak Brook Hills, as a future venue for AAKPE's Annual Meeting
13. Based on a recommendation by J. Thomas, the group formally thanked D. Magill for his efforts in preparing the program for this year's conference.
14. Meeting was adjourned at 3:25 pm.

Contact AAKPE c/o Human Kinetics: P.O. Box 5076, Champaign, IL 61820-2200, U.S.A., phone (800) 747-4457 or (217) 351-5076, fax (217) 351-2674, or email: humank@hkusa.com

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Graduate Program Evaluation Committee

Report

Please see the minutes of the business meeting of the membership, September 11, 2004, item 8.

NRC Rankings Update

James Morrow is poised to attend the next NRC meeting to discuss the recognition of the field of kinesiology for inclusion in the next NRC rankings tentatively scheduled for release in 2007.

Contact AAKPE c/o Human Kinetics: P.O. Box 5076, Champaign, IL 61820-2200, U.S.A., phone (800) 747-4457 or (217) 351-5076, fax (217) 351-2674, or email: humank@hkusa.com

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Members of the AAKPE Standing Committees

Committee Membership	Operating Code and e-mail
Standing Committee on Awards	www.aakpe.org/bylaws/nomelect_sep03.htm
Allen Jackson – 2006 – University of North Texas – Chair	jacksona@coe.unt.edu
Charles Corbin – 2005 – Arizona State University	chuck.corbin@asu.edu
Jessie Jones – 2005 – California State University-Fullerton	jjones@fullerton.edu
Brenda Bredemeier – 2006 – University of Notre Dame	Brenda.L.Bredemeier.1@nd.edu
Karen French - 2007 - University of South Carolina	kfrench@gwm.sc.edu
Karl Newell - 2007 - Pennsylvania State University	Kmn1@psu.edu
Standing Committee on Documents of Governance	www.aakpe.org/bylaws/govern_oct00.htm
Richard Magill - 2005 - Louisiana State University - Chair	rmagill@lsu.edu
Roberta Rikli - 2005 - California State University Fullerton	rrikli@fullerton.edu
Mark Fischman - 2006 - Auburn University	fischmg@auburn.edu
Historian	www.aakpe.org/bylaws/historian_oct00.htm
Scott Kretchmar – Pennsylvania State University	RSK1@psu.edu
Standing Committee on Membership	www.aakpe.org/bylaws/membership_oct00.htm

Penny McCullagh – 2005 – California State University-Haywood	pennymc@csuhayward.edu
Margaret Duncan – 2005 – University of Wisconsin-Milwaukee	mduncan@uwm.edu
David Gallahue – 2005 – Indiana University	gallahue@indiana.edu
Dana Brooks - 2006 - West Virginia University	dbrooks@wvu.edu
Phil Martin – 2006 – Pennsylvania State University	pmartin@psu.edu
Beverly Ulrich – 2006 – University of Michigan	bdulrich@umich.edu
Phil Sparling - 2007 - Georgia Tech University	phil.sparling@gp.gatech.edu
Robin Vealey - 2007 - Miami University	vealeyrs@muohio.edu
Kathleen Williams - 2007 - University of North Carolina - Greensboro	k_willia@uncg.edu
Standing Committee on Memorials	www.aakpe.org/bylaws/memorial_oct00.htm
John Shea – 2005 – Indiana University – Chair	jbshea@indiana.edu
Debra Rose – 2006 – California State University-Fullerton	drose@fullerton.edu
Mary O'Sullivan - 2007 - Ohio State University	osullivan.1@osu.edu
Standing Committee on Nomination and Election of Officers	www.aakpe.org/bylaws/nomelect_oct00.htm
Jane Clark - 2005 - University of Maryland - Chair	jeclark@umd.edu
Barbara Ainsworth – 2004 – San Diego State University	bainswor@mail.sdsu.edu
Karen DePauw - 2005 - Virginia Polytechnic Institute & State University	kpdepauw@vt.edu
Glyn Roberts - 2006 - Norwegian University of Sport Science	glyn.roberts@nih.no
Steve Wallace - 2006 - San Francisco State University	saw@sfsu.edu

AAKPE Presidential Committees (2004-2005)	
Doctoral Program Review Committee	
Jerry Thomas – Iowa State University - Chair	jrthomas@iastate.edu
Kirk Cureton – University of Georgia	kcureton@coe.uga.edu
Scott Kretchmar – Pennsylvania State University	RSK1@psu.edu
Gil Reeve – Texas Tech University	Gilmour.Reeve@ttu.edu
Waneen Spirduso – University of Texas	spirduso@mail.utexas.edu
Committee on Accreditation of Programs	
Wojtek Chodzko-Zajko - University of Illinois - Chair	Wojtek@uiuc.edu
Jane Clark - University of Maryland	jeclark@umd.edu
Phil Martin - Penn State University	pmartin@psu.edu
Roberta Rikli - Cal State Fullerton	rrikli@fullerton.edu
Jack Wilmore	jwilmore@robsoncom.net
Ad Hoc Committee to Recommend on AAKPE WWW Site	
Mike Sherman – Ohio State University – In role as Newsletter Editor	sherman.4@osu.edu
David Porretta – Ohio State University	porretta.1@osu.edu
Members of the AAKPE Executive Committee	Gilmour.Reeve@ttu.edu bainswor@mail.sdsu.edu jmorrow@unt.edu vgpayne@hup.sjsu.edu sherman.4@osu.edu
Kim Scott – AAKPE Business Office	kims@aakpe.org

**American Academy of Kinesiology
and Physical Education**

NEWSLETTER
Volume 26, No. 1,
Autumn/Winter 2004-05
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Autumn 2005 Annual Meeting Information

Marriott Solana Hotel, Westlake (near Dallas), Texas

(http://marriott.com/property/propertypage/dalwl?WT_Ref=mi_left)

September 29 to October 1, 2005

Contact AAKPE c/o Human Kinetics: P.O. Box 5076, Champaign, IL 61820-2200, U.S.A., phone (800) 747-4457 or (217) 351-5076, fax (217) 351-2674, or email: humank@hkusa.com

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Theme for the Autumn 2005 Annual Meeting

Pass It On

As past-president, James Morrow plans the annual meeting. (Also see the [past-president's message](#)) The theme of the 75th anniversary will be "Pass It On." This is the Academy's tag-line, developed by Academy Fellow R. Tait McKenzie (Fellow #2). Speakers representing the sub-disciplines of the academy have been asked to share with us about the important people, places, events, and times that affected our profession. Presenters include renowned historians, researchers, and teachers who have been given the liberty of choosing their perspective on "Passing It On." They will present what we have learned as a profession, how we have impacted society and the profession, and what the future might hold for us individually and collectively.

Contact AAKPE c/o Human Kinetics: P.O. Box 5076, Champaign, IL 61820-2200, U.S.A., phone (800) 747-4457 or (217) 351-5076, fax (217) 351-2674, or email: humank@hkusa.com

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Committee Information, Requests and Reports

Call for Nominations of Prospective Fellows

Criteria for Fellows

1. The Membership Committee shall evaluate candidates for membership according to the criteria established by the membership according to Article II, Section 2 of the By-Laws.

Approved criteria are as follows:

Active Fellow. To be considered for the status of Active Fellow, the individual must:

- a. Be currently engaged in professional and/or scientific work in kinesiology or physical education.
- b. Have demonstrated competence in this profession/discipline over a period of at least 10 years to include all of the following:
 - 1) significant contributions to the scholarly literature through the study and/or application of the art and science of human movement and physical activity (e.g., peer-reviewed, refereed journal articles).
 - 2) significant contributions to the professional literature in this field (e.g., refereed and non-refereed journal articles, textbooks).
 - 3) leadership activities in professional associations and learned societies (e.g., elected office, important chairmanships, task force leaders).
 - 4) other evidence of leadership in the field of kinesiology or physical education to be documented by the nominator.
- c. Must be willing to participate in the Academy meetings and work in furthering the goals of the Academy.

International Fellow. The designation of International Fellow is reserved for individuals who have achieved the criteria for Active Fellow, but who reside outside the United States of America. International Fellows may serve on any Academy Standing Committees.

2. The Chairperson shall maintain an updated listing of the names of all nominees and the year of nomination. This listing is to determine the eligibility of resubmission of nominees in conformity to the ruling that the name of the unsuccessful nominee may not again be submitted the year immediately following the unsuccessful submission. There is no limit on the number of times an individual may be nominated. The age of the nominee or imminence of retirement should not be considered when making recommendations.

**American Academy of Kinesiology & Physical Education
New Fellow Nomination—2005
Cover Page**

NOMINEE INFORMATION:

Name:		Date of birth:	
Address1:		Home phone:	
Address2:		Work phone:	
City:	State:	Zip:	
Email:			

	Institution	Degree	Year
Undergraduate			
Graduate			
Institution: _____ Rank: _____			
Department/unit: _____		City, State: _____	

Type of Fellow Nomination (check or circle one): _____ Active _____ International

Experience in Field for 10 Years (check or circle one): _____ Yes _____ No

SPONSOR INFORMATION:

1) Name: _____	Signature: _____	
Address: _____		
Email: _____	Phone: _____	Fax: _____
2) Name: _____	Signature: _____	
Address: _____		
Email: _____	Phone: _____	Fax: _____
3) Name: _____	Signature: _____	
Address: _____		
Email: _____	Phone: _____	Fax: _____
4) Name: _____	Signature: _____	
Address: _____		
Email: _____	Phone: _____	Fax: _____

Application Procedures:

Fill out the nomination page. It is the first page of a MAXIMUM of six pages.

- At the top of the second page type the name of the nominee, the name(s) of the sponsor(s), and the date of the nomination
- Continue on the second page with a one page (single space) statement of the nominee's contribution and potential for participation in the Academy. Specifically focus on the criteria outlined in the enclosure.
- On the remaining four pages present the nominee's qualifications under the following headings:
 - Nominee's Contributions to the Scholarly Literature. This section includes contributions to the scholarly literature through the study or application of the art and science of human movement and physical activity (e.g., peer-reviewed, refereed journals).
 - Nominee's Contributions to the Professional Literature. This section includes contributions to the professional literature in this field (e.g., refereed and non-refereed journals, books).
 - Nominee's Leadership Activities. This section includes leadership activities in professional associations and learned societies (e.g., elected office, chair of important committees, task force leaders).
 - Other Evidence of Leadership. This section includes any other documentation by the sponsor indicating leadership in the field of kinesiology and physical education.

**PLEASE SEND 10 COPIES OF THE SIX-PAGE DOCUMENT TO:
Penny McCullagh, PhD, AAKPE Membership Committee Chair
Department of Kinesiology & PE**

CSU Hayward
25800 Carlos Bee Blvd.
Hayward CA 94542
Phone: 510-885-3061 Fax: 510-885-2282
Email: pennymc@csuhayward.edu

NOMINATIONS MUST BE RECEIVED BY FEBRUARY 1, 2005

Call for Nominations of Officers

The Academy is seeking nominations for the following two positions for next year:

- . President-elect: Must be an Active Fellow, 4 years membership in the Academy (Fellow number 425 or lower).
- b. Member-at-Large Representative to the Executive Board: Must be an Active Fellow, 1 year membership in the Academy (Fellow number 450 or lower).

Other Eligibility Rules

- . Any Fellow currently holding office is eligible for nomination for the same or another office only during his/her final year in office.
- b. Two Fellows from the same institution may not be placed on the ballot for the same office.
- c. Nominations may be made by all Fellows, but only Active Fellows are eligible for office.

Please consider who you believe would serve the Academy well in either of these important positions and forward nominations no later than February 1, 2005. You may do so electronically (jeclark@umd.edu) or anonymously by mail to Jane E. Clark, PhD, Department of Kinesiology, University of Maryland, College Park MD 20742-2611, Phone: 301-405-2450, Fax: 301-405-5578.

Call for Nominations of the Hetherington Award

The Hetherington Award, the highest honor bestowed by the Academy, was established in honor of Clark W. Hetherington to provide recognition for an Academy Fellow's service to the American Academy of Kinesiology and Physical Education and for contributions specifically related to the purpose of the Academy as an organized group of leaders in kinesiology and physical education. Such service and contributions may include the following:

Production or stimulation of needed research;
Contributions of philosophical and/or scientific concepts;
Effective dissemination of professional knowledge through writing, speaking, and/or teaching;
Direction of theses and dissertations where significant contributions have been made;
Active participation and service as a member of the Academy and its affairs.

Any Academy Fellow (Active or Emeritus) who has retired from his/her professional position is eligible for this award [Article X, Section I, By-laws (1980)]. No one may receive the award twice.

The completed nomination shall include information concerning (1) the area of contribution, (2) the nature of the contribution, and (3) significance of the contribution by the nominee. The completed nomination and a detailed, current vita of the nominee's qualifications for the Hetherington Award should be sent not later than Thursday, February 1, 2005, to Allen W. Jackson, EdD, University of North Texas, Dept. of KHPER, P.O. Box 310769, Denton TX 76203-0769, Phone: 940-565-3421, Fax: 940-565-4904, jacksona@unt.edu.

[Previous Hetherington Award Winners](#)

Request for Information Related to Memorials

Please notify John B. Shea, PhD, Indiana University, HPER Building 112, Bloomington IN 47405-4801, Phone: 812-855-6420, Fax: 812-855-3193, Email: jbshea@indiana.edu, Chair of the Committee on Memorials, if you learn that an AAKPE Fellow has passed away. I will make arrangements for a member of the Committee or another AAKPE Fellow to write a statement of remembrance which he/she will read at the Annual Meeting . Thank you in advance for helping to keep us all informed.

Request for Information Related to Memorials

Hope Mayhew Smith



Hope Mayhew Smith, Fellow # 207, died on October 10, 2002. Hope was 86 years of age at the time of her death.

Hope was born April 23, 1916 in New York City. She received her elementary and high school educations in Great Neck, Long Island, New York. Hope received her B.S. degree in 1946 and her M.A. degree in 1948 from Columbia University. In 1954 she received her Ph.D. degree with Honors from New York University.

Hope was an excellent athlete throughout her life. In her early years she won championships in badminton on the Eastern Seaboard. She missed making the Olympic Team in platform diving by only one place. Hope was a keen competitor in golf and played through the age of 83. She had a strong interest and outstanding talent in the arts. She pursued this interest when she studied for two years at the New York City Art Students League prior to studying physical education at Columbia University.

Hope's early teaching experience was with the YWCA in Connecticut, and at the high school level in Wyndham, Connecticut. Following the completion of her Ph.D. degree, Hope held a professorial appointment at Eastern Michigan University from 1954-55. In 1956 she received a professorial appointment at the University of California, Los Angeles. While at UCLA, Hope participated on a faculty team that began developing the concept of human movement being the core of study in the discipline. From UCLA Hope moved to Purdue University where she headed the perceptual-motor specialization, and chaired the graduate program for M.S. and Ph.D. students.

Hope attracted excellent men and women graduate students whom she stimulated intellectually, and mentored with great support through degree completion. Her integrity, scholarship, and wonderful sense of humor contributed to the professional growth of students under her guidance.

Hope's scholarly activity included authoring a text for beginning students in the undergraduate major, *Physical Education: Exploring Your Future* (Prentice-Hall); being editor and author of a text for general college students enrolled in activity courses, *Introduction to Human Movement* (Addison-Wesley); and publishing juried research articles in motor performance. Among other professional roles, Hope served as chair of the editorial board of *Quest*.

Hope retired from Purdue University in 1978 as one of only six women full professors in a faculty of 600.

Prepared by John Shea, Fellow # 403. This memorial statement was written in large part by Marguerite (Mickey) A. Clifton, Fellow # 177 who was Hope's close friend.

Aileene S. Lockhart



Aileene S. Lockhart, (Fellow # 147) Professor Emerita, Texas Women's University, died on February 16, 2004. Aileene was born March 18, 1911 in Atlanta, Georgia. She was 92 years of age at the time of her death.

Aileene received her B.A. from Texas Women's University (1932), and her M.S. (1937) and Ph.D. (1942) from the University of Wisconsin-Madison. She received an Honorary Doctor of Science Degree from the University of Nebraska in 1967.

After 24 years at the University of Southern California-Los Angeles, from 1949-1973, Aileene returned to her undergraduate alma mater, Texas Women's University, in 1973 as dean of the College of Health, Physical Education, Recreation and Dance and retired as professor and charwoman of the Texas Women's University Department of Dance in 1983.

Aileene was a prodigious and influential scholar, who's books had an important impact on the related fields of dance, physical education, and motor learning. Her books that are most frequently included in professional libraries include *Toward Excellence in College Teaching*, *Laboratory Experiments in Motor Learning*, *Chronicle of American Physical Education*, and *Contemporary Readings*. Aileene's most prominent dance book was *Modern Dance: Building and Teaching Lessons*, which first appeared in 1951, had six editions, was used by almost all dance educators, and was commonly referred to as "The Book!" According to Dr. Janice LaPointe-Crump, Professor of Dance at Texas Women's University, as well as a former student, colleague, and friend, Aileene's writing "dispelled the fear that a systematic learning process would surely destroy personal creativity" (LaPointe-Crump, 2004).

According to LaPointe-Crump, Aileene was enraptured by sport, competition, and science, but also a passion for the humanities and arts, especially dance and music. She married science with art, service with leadership, and passion with humor. Moreover, she strove for artistic integrity and strongly supported the research process. During her 1980 Commencement address at Texas Women's University, Aileene expressed the unifying concept that "at the highest level of performance the creative and the critical seem to become one . . . invention, discovery, creativity all take place by combining ideas" (LaPointe-Crump, 2004).

Aileene was a mentor of students who was only satisfied if her students set their own goals and strived for them in their own ways, on their own timetables. Through this process, according to LaPointe-Crump (2004), she released "the spark of creativity that is within each of us." LaPointe-Crump continues that taught her students, "to that end, we should provide stepping stones for others, so that everyone our lives touch experiences self-discovery, a disciplined mind, abundant life, an expanded intellect, self appreciation, experimentation, and freedom. . ." Indeed, this account agrees with the statement by Aileene in her textbook *Modern Dance: Building and Teaching Lessons* that "The ultimate purpose in teaching others to dance is to provide them with the means for opening the doorways of their own creativity, to liberate them so they are enabled to use the materials of dance to reveal the uniqueness of their individual natures."

Aileene was one of the most honored Academy members. In 1980 she served as President of the American Academy of Physical Education. The same year she was awarded the Luther Halsey Gulick Medal, the highest award given by the American Alliance of Health, Physical Education and Recreation, and in 1992 she received the Hetherington Award from the American Academy of Physical Education. In 1980 Aileene received the Cornaro Award which is the highest honor bestowed by the Texas Women's University. In 1983 Aileene was made a Minnie Stevens Piper Professor, which is the highest education honor bestowed by the state of Texas. She received Honor Awards from the California Association for Health, Physical Education and Recreation in 1967; the Texas Association for Health, Physical Education and Recreation in 1980; and the National Association for Girl's and Women's Sports in 1991. She was the National Dance Association Heritage Honoree in 1985, and from 1985-1986 she was the National Dance Association Scholar. In addition, Aileene was the 1988 Commencement Speaker at the Texas Woman's University. She received Distinguished Alumna Awards from her alma maters, Texas Woman's University in 1971, and the University of Wisconsin in 1981. Finally, she was selected to be included in the Who's Who in Education, World's Who's Who of Women, Who's Who in the Midwest, Who's Who in the Southwest, and Who's Who in America.

Prepared by John Shea, Fellow # 403, who would like to acknowledge with special thanks information provided by Aileen's longtime friend Jane Mott, Emeritus Fellow # 171, as well as Janice LaPointe-Crup, Professor of Dance at Texas Women's University, who was a student, colleague, and friend of Aileene's, who wrote "Aileen Simpson Lockhart: A Design for Life," which was read at Aileene's funeral service, and from which information was drawn for the present memorial statement.

Maryhelen Vannier



Maryhelen Vannier, Fellow # 243, died on July 24, 2004. Maryhelen was 89 years of age at the time of her death.

Maryhelen was born June 18, 1915, in Bluffs, Illinois. Maryhelen's parents encouraged her and her sisters to go to school and learn a craft, something that wasn't common for women in the early 20th century. She earned a B.S. degree from Millikin University (Decatur, Illinois) in 1938, a M.S. degree from Teachers' College, Columbia University in 1942, and a Ed.D. from New York University in 1948.

Maryhelen taught physical education at several colleges and universities, including St.

Lawrence University, Drake University, University of Maryland, and New York University, before locating at Southern Methodist University in 1950, where she served as Director of the Women's Department of Health, Physical Education, and Recreation. She taught at SMU for 31 years until retiring in 1981. Maryhelen was the third woman to become a full professor at SMU.

Maryhelen wrote 29 books about physical education, including *Physcial Activities for the Handicapped and Individual* and *Team Sports for Girls and Women*. Maryhelen's first book, *Teaching P.E. in Elementary Schools* which was published in 1954 sold one million copies and was translated into five languages. Maryhelen's last book, *Have the Time of Your Life!* was a testimonial to her positive philosophy on life that affected her students and colleagues during her 31 years at SMU. This book which was written by Maryhelen when she was 71 years of age, advised people of all ages on how to enhance their lives by managing and understanding time and personal priorities. According to Maryhelen., "Time provides hours for us to spend with our families or other loved ones, to develop the patterns that result in improved health and to find meaning and satisfaction in our work and even true happiness in life."

Maryhelen was unusually active in professional associations and held numerous offices and committee assignments in the

American Association for Health, Physical Education, and Recreation (AAHPER) both in the Southern District and at the national level. Among these on the national level are Vice-President of the AAHPER and Chairman of the Recreation Division, 1960-61; member of the Constitution Committee; Secretary, Public Recreation Section; and on the Editorial Board for *Leisure in Schools* published by the AAHPER. In the Southern District she served as Vice-President for Recreation, 1957-58; Chairman, Nominating Committee, 1958-59; and Editor of the Newsletter. At the State level she served as President of the Texas Association for Health, Physical Education and Recreation (TAHPER), 1963-64; Vice-President for Recreation in the TAHPER and in 1959-60 was Vice-President for College. In 1961 Maryhelen was a recipient of the TAHPER Honor Award. Other organizations in which she exhibited leadership are the American Camping Association, National and Southern Associations of Physical Education for College Women, and Women's Faculty Club in Dallas, of which she served as President. In addition, Maryhelen served as a delegate to the International Congress for Physical Education Teachers of Girls and Women, 1949 and 1958; and the national Conference on Reference in Therapeutic Recreation; and being a member of President Eisenhower's Advisory youth Council in 1960.

Maryhelen's leadership and service received great recognition. She received the Distinguished Alumni Award from Millikin University, 1962; and was named as Resident Fellow of the Council of the Humanities, SMU, 1962-63. SMU installed a bronze plaque in recognition of Maryhelen's leadership and contributions to health and physical education throughout the world. She is listed in *Who's Who in Education*, *Leaders in Education*, *Who's Who of American women*, *Who's Who in the South and Southwest*, *Who's Who in American Colleges and Universities*, *Texas Women of Distinction*, and *Contemporary Authors: An International Biographical guide to Current Authors*.

Teaching physical education was a natural choice for Maryhelen because she enjoyed playing tennis and basketball, among other sports, while she was in college. She was an athlete all of her life. During her education career, Maryhelen was named a Distinguished Alumni from Millikin University. After retirement, she volunteered to teach physical education to blind and visually impaired children and fitness classes for adults.

Maryhelen was a lifelong advocate of education, and reading in particular. She said, "books stay with you forever and no one can take that away from you." Maryhelen had a personal library of thousands of books. Her friend, Johnnie Gee said, "as long as she could do that--read all day and all night--she was happy."

Prepared by John Shea, Fellow # 403, who would like to express appreciation to Maryhelen's nephew Charles Busenhart, who provided information and the photo for this memorial.

Harold H. (Hal) Morris



Harold H. (Hal) Morris, (Fellow #391) Professor Emeritus, Indiana University, died on January 22, 2004, just following his formal retirement from Indiana University at the close of the First Semester, is tempered by the realization that he gave his very best to his colleagues and to his profession.

Hal began his career at Indiana University in 1978 as an Associate Professor in the Department of Physical Education. In 1982 he was promoted to the rank of Professor and became Chair of the department in 1983, a position that he held through 2001. During his 18 years of trusted leadership Hal committed himself to the quest for excellence through the betterment of the department and to his faculty colleagues.

Born in Atchison, Kansas in 1938, Hal was raised in Horton and graduated from high school in 1956. As a high school athlete he attained seven letters in varsity sports, including track, football and basketball. Hal attended Fort Hays Kansas State College from 1956-60 graduating with a Bachelor of Science degree. The track and field team of which he was a four year member went undefeated in dual meets during his tenure. Realizing that he was not only interested in being an athlete but also in coaching athletes, Hal served as Assistant Track Coach and Assistant Cross-Country Coach while completing the Master of Science degree at Fort Hays.

Following graduation, Hal was employed as a teacher and coach at West Liberty High School in Iowa through 1962. His 1962 track and field team was the first in the school's history to win the Eastern Iowa Hawkeye Track and Field Championship. These early successes paved the way for another coaching challenge at the University of Missouri-Kansas City through 1966, where Hal coached the track and cross country clubs. Following that he was employed as Assistant Professor and Track Coach at Northern Illinois University. It was during these years of coaching high level performers that Hal developed a keen interest in better understanding the underlying processes that govern motor skill learning and the very nature of skill acquisition.

This interest led to his pursuit of the doctoral degree at Indiana University. In 1972 he completed the doctoral degree under the direction of A.T. Slater-Hammel with emphases in motor learning/control and statistical applications. Upon completion of the degree, Hal was promoted to the rank of Associate Professor and Director of the Human Performance Laboratory at Northern Illinois University where he held that position in addition to serving as Head Track Coach until 1973.

Hal accepted a position as an associate professor at Ithaca College in 1973 where he was responsible for teaching courses in measurement and statistics, motor learning and motor control, and serving as a statistical consultant. Hal turned his focus to research on topics of motor control including single motor-unit control, and reaction time as a function of sensory modality. It was at this juncture that Hal developed a well deserved reputation for excellence as a teacher and researcher, and he was appointed to the rank of Professor in 1977.

In 1978 Hal joined the Indiana University faculty in the Department of Physical Education as an Associate Professor where he taught courses in inferential statistics, correlation and multivariate analyses and experimental design, and served as statistical consultant for the School of Health, Physical Education, and Recreation. He began a line of research focused on the motor components of reaction time, psychological refractory period, and between and within-subjects research designs. Hal was selected by his faculty colleagues as Department Chair, and from 1983 through 2001, he devoted his considerable energy and talent to strengthening the Department. Hal spearheaded a consensus building process that resulted in a name change from the Department of Physical Education to the Department to Kinesiology in 1989. During his tenure as Chair of the Department of Kinesiology, Hal led the significant planning effort that resulted in new Human Performance Laboratories being opened in 1989.

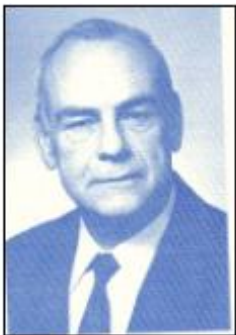
Hal led by example and maintained active teaching and research commitments. He also found time for significant professional service to the major professional organization in his field, the American Alliance for Health, Physical Education, Recreation and Dance (AAHPERD). From 1978-79 he served as Chair of the Measurement and Evaluation Council and as President of the Research Consortium from 1987-88. In 1990 he was elected President of AAHPERD and served in this role from 1991-92 and as Past-president from 1992-93. At the completion of his tenure as AAHPERD president, Hal was recognized with a Sagamore of the Wabash award by the Governor of Indiana.

During his term of office Hal traveled extensively and met with high government officials tirelessly promoting the message of the need for healthy lifestyles for all. From 1994-98 Hal was a member of the Editorial Board of the *Research Quarterly for Exercise and Sport*, which he chaired from 1996-98.

Hal became an elected Fellow in the American Academy of Kinesiology and Physical Education. Additionally, in 2002, he was selected to receive the Biannual Scholar Award from the International Council for Health, Physical Education, Recreation, Sport and Dance. In the area of professional service, he received the 2002 Luther Halsey Gulick Medal, the highest award given by the AAHPERD. Perhaps the most coveted of his awards was receipt of the School of HPER Outstanding Teacher Award in 2001. Hal's graduate students have long known that he was an outstanding teacher committed to helping students gain a conceptual grasp of statistics, a subject matter area that is often first approached with dread.

Prepared by John Shea, Fellow # 403. This memorial statement is adapted from the original prepared by David Gallahue, Fellow # 397, who was a close friend and colleague of Hal Morris at Indiana University.

Wayne D. Van Huss



Wayne Van Huss (Fellow #191), Professor Emeritus, Michigan State University, died June 7, 2004, in East Lansing, Michigan, at the age of 86. He was born September 5, 1917, in Pekin, Illinois. He received his Bachelor's degree in 1939 from Illinois State Normal University in biological science and his Master's and Ph.D degrees in 1949 and 1953, both from the University of Illinois in physical education. He served for more than 30 years as Michigan State University's director of the Human Energy Research Laboratory and professor in the Department of Kinesiology. A skilled athlete, he was a javelin thrower in college and beyond, winning four gold medals in the Senior Olympics. He also served with honor in WWII in the Army and Army Air Corps as a pilot and flight instructor.

Wayne D. Van Huss, known as "Van" to his friends, was an internationally recognized expert on the differential effects of specific exercise regimens on muscle, nerve and bone. His work on the structure and function of skeletal muscle as a result of various exercise programs and the relationship of exercise to such cardiac risk factors as serum cholesterol and obesity were initiated long before they became popular topics of study in the scientific community. His systematic, interdisciplinary, and collaborative approach to research made possible many years of financial support from the National Institutes of Health and produced numerous publications in scholarly journals. Although Van's primary interests were in the area of experimental biology, he always prided himself on being a physical educator. His conviction that the exercise habits of a lifetime are based on the knowledge and attitudes developed in childhood led him to direct a physical education curriculum project for elementary school children in Battle Creek, Michigan. He also developed one of the first academically-oriented university courses in physical education for the general student, called Healthy Lifestyles.

Van also earned the reputation of being a stimulating, inspirational teacher and graduate advisor. He regarded his students' ideas as valuable, interesting, and even exciting, and imparted a sense of urgency to their professional development. He also believed that doctoral programs should be individualized to meet the needs and goals of each student rather than always

following a professor's program of research. This allowed his graduates to develop successful careers in such areas biomechanics, motor control, and corporate wellness.

Van was elected into the American Academy of Physical Education (now AAKPE) and the American Physiological Society in 1967. He was awarded Michigan State University's Distinguished Faculty Award in 1979, Illinois State University Alumni Achievement Award in 1981, AAHPERD Alliance Scholar Award in 1985, AAKPE Hetherington Award in 1990, and the Vern Seefeldt Lifetime Achievement Award sponsored by the Governor's Council/Michigan Fitness Foundation in 1998. He served the American College of Sports Medicine as Board of Trustees member and vice-president, the AAHPERD as chair of the research council, and the AAKPE as executive committee member.

Although Wayne Van Huss was known as an outstanding scientist and teacher, his students and co-workers will remember him fondly as the friend who was never too busy to lend a hand, provide counsel or offer the encouragement that was needed to overcome a problem. Wayne Van Huss leaves a legacy of devotion to the understanding of exercise in daily living. Dr. Van Huss will be missed by family and friends. He is survived by his wife of 62 years, Edna "Billie"; five daughters, Terry (Jim) Golden, Randie (Curt) Black, Trudy (Steve) Stewart, Joie (Marty) West, and Amy (Tom) Blasen.

Contributions can be made to the Wayne Van Huss Memorial Scholarship Fund, Department of Kinesiology, Michigan State University, East Lansing, MI 48824 as requested by the family.

Prepared by Deborah L. Feltz, Fellow #340, and Henry J. Montoye, Fellow #148.

Smile, please! We need your photo for the AAKPE Photogallery.



We are developing an electronic photo gallery as part of the activities related to the 75th Anniversary of the AAKPE. The photo gallery will be displayed at the 2005 annual meeting. The gallery will include all AAKPE Fellows (i.e., Active, International, Retired, Emeritus, Deceased). I suspect you recall how interesting and enlightening it is to review photographs of your parents,

grandparents, and ancestors. As we age, it is interesting to see how much we "look and act" like our forbearers. There clearly is something to nature and nurture influencing behaviors!

The Academy does not have an extensive archive of Fellow photographs. Thus, we ask that you send us an electronic version of the "head shot" you would like us to use as we attempt to complete a photo gallery of anyone who has ever been an AAKPE Fellow. Alternatively, you can direct us to an Internet site that has the photograph and we will download it. We believe it will be relatively easy to obtain photos from current fellows. If you have photographs of Fellows who are deceased or no longer active in the Academy, please forward them to us as well. Go to <> to see the list of Fellows from #1-current, including all International Fellows. Perhaps you have a photograph that will help us complete our photo gallery. Please send the photos as attachments or Internet links to Kim Scott in the AAKPE Business Office (kims@aakpe.org). We ask that you send photos by February 1, 2005.

Thank you. Jim Morrow, AAKPE Past-President, Chair of the 75th Anniversary Program Committee.

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Features on Academy Fellows

From Ken Fox

I thought readers might be interested in the publication of the UK Chief Medical Officer's report on the evidence base for activity and health. I am an international fellow of AAKPE and was senior scientific editor. Other members - Steve Blair and Russ Pate also contributed as reviewers.

It is the most up to date case for promoting physical activity for health. The report is titled "At least five a week: Evidence on the impact of physical activity and its relationship to health - A report from the Chief Medical Officer." London: Department of Health (2004). It is located at the following website: www.dh.gov.uk/publications

From Paul Fardy

Our PATH (Physical Activity and Teenage Health) program continues to expand. It is now international with schools in Spain, Poland and upcoming Ireland. International interest is at least partially driven by all the attention on obesity in youth. Recent invited international symposia presentations include: 1) 8th World Congress of Cardiac Rehabilitation and Secondary Prevention, Dublin, Ireland, May 23-26, Obesity and Related Health Implications: The PATH Program; 2) 4th International Symposium on Cardiopulmonary Prevention & Rehabilitation, Quebec, Canada, May 8-10, Effects of School-Based Wellness on Obesity and Related health Behaviors in Urban Teenagers: The PATH Program.

Recent publications: 1) Smith MB, Fardy PS, Azzollini A, Magel JR, Schmitz KH, Agin D. Improvements in heart health behaviors and reduction in coronary artery disease risk factors in urban teenage females through school-based intervention: The PATH Program. *Am J Public Health*, 94:9;1538-1543, 2004; 2) Fardy PS, Azzollini A, Herman A, Health based physical education in urban high schools: The PATH Program. *Journal of Teaching Physical Education*, 23:356-368, 2004.

From James Humphrey

I have been appointed editor of the new *Journal of Contemporary Athletics* to be published quarterly by Nova Science Publishers, Inc. Anyone wishing to submit a paper for consideration for publication should contact me at the following address: James H. Humphrey, 9108 St. Andrews Place, College Park, MD 20740.

From Craig Wrisberg

Craig Wrisberg is President-Elect of the Association for the Advancement of Applied Sport Psychology. He was elected during the annual conference of that organization held in Minneapolis, Minnesota, September 29 - October 2.

From Rick Sharp

Rick Sharp is serving as Interim Chair of the Department of Health and Human Performance at Iowa State University in 2004-05.

From Jerry Thomas

Jerry Thomas is serving as Interim Dean of the College of Education at Iowa State University in 2004-05.

From Mike Sherman

W. Michael Sherman was appointed July 1, 2004, to a third, four-year term as director of the School of Physical Activity & Educational Services, College of Education, The Ohio State University. The faculty and staff of the school will move into a new building in the summer of 2006. This \$36 million project is a part of the \$140 million project for the Recreation & Physical Activity Center. Please see www.coe.ohio-state.edu/paes and click on the real-time image of the building for additional information.

From Larry Locke

In the spring of 2003 I started a service website dealing with research in physical education that might be of some interest for AAKPE members -- particularly if they are teaching introductory level research courses. It cycles over once each month with new material (Research Report of the Month, Research Textbook of the Month, Research Journal of the Month, etc.), but has full archiving so that all past reports are available. If the Alexa figures on use are correct, it gets a lot of traffic from graduate students at research institutions (if you know that system, it currently runs at a rank level of about 280,000). It is free and provides friendly download and printing. I plan to complete a full year trial and if it appears

to attract sufficient use will continue (the monthly e-mail notification system presently has about 130 subscribers).

The website at -- www.unlockresearch.com "A noncommercial resource website for physical educators -- teachers, teacher educators, program administrators, graduate students, and research specialists. This site provides monthly updates for research studies, textbooks, journals, and reading guides."

From Daryl Siedentop

Daryl Siedentop has accepted an appointment as Research Professor at the University of Cincinnati where he will serve as interim Research Director for the Teacher Quality Partnership. The TCP is a consortium of 50 Ohio colleges and universities, along with the Ohio Department of Education and the Ohio Board of Regents. TQP is designing a series of studies to better understand teacher quality through value-added performance analysis and to use this information to inform initial teacher preparation, induction, and continuing professional development. The TQP will also work with Ohio school districts to better understand teacher performance data and to use those data to improve school performance.

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Letters from Fellow Emeriti

From David Lamb

Here is a report of a recent bicycle expedition in Venezuela that almost did me in. Following a sports medicine conference in Caracas, eight of the speakers--I was the oldest by at least 14 years--were told that we would be flown to a small desert island, Coche Island, for a 10-mile mountain-bike ride on paved roads, followed by an afternoon at a small beachside resort. We drove a few minutes to an airstrip--the "Presidential Airport"-- smack dab among the skyscrapers, went through a ludicrous security checkpoint, and boarded a two-engine plane outfitted with a dozen seats in front and the mountain bikes piled behind us, unsecured. (A couple of the guys did not even bother putting on seat belts, so if there had been turbulence, bikes and bodies would have flown about.) We flew for an hour and landed at an unattended airstrip, where, after assembling the bikes and applying the sunblock, we riders took off for the "leisurely" ride. It was 100 F and about 70% humidity; given that the maximum distance I had ever ridden (probably 50 years ago) was probably 3 miles, I was glad it was to be a short, easy ride.

The first 30 minutes or so were, in fact, on paved roads with little traffic. But then we deviated across the desert, much of which was muscle-bursting loose sand. After an hour or so of this misery, we asked one of the leaders--an Eco-Challenge competitor--who had done this before how much further it would be, and we were told "About 30 minutes, not more."

Finally, we got back to some hard-packed desert. At about the 2.5 hour mark, we were back on roads, passing through small poor villages and then out into a deserted landscape with no shade. Suddenly, I looked up and could see no riders ahead of me; I looked back and saw nothing but desert.

I thought I must have missed a turn. I turned off at a shed that offered a bit of shade, but as soon as I got off the bike, my legs started to cramp up furiously. I had visions of myself writhing along the roadside, only to be "rescued" by a pickup truck filled with terrorists, who would hold me for ransom--which no one would pay. Finally, after a few more minutes, riders appeared on the horizon behind me. (Somehow, I had gotten ahead of the other riders, who had stopped at a refreshment stand for a drink.)

My muscles cramped less as long as I continued pedaling, but for the rest of the trip, I felt that I was on the verge of having cramps from my neck all the way down to my fingers and

from my pelvis to my toes. Anyway, the trip was not 10 miles long, but 25 miles and 3.5 hours. Still, I managed to finish even before the youngest guy, who was about 25. I drank at least 4 quarts of fluids but still lost about 7 pounds.

On the one hand, I feel good that I could finish the ride, but on the other hand, I feel stupid for having agreed to go on this venture without having insisted on more details. I'm still playing tennis 4-5 times per week in the Tucson area and hoping that the knees continue to hold me upright for at least a few more years.

Jack Wilmore, Charlie Tipton, and I have formed the Southern Arizona chapter of the Exercise Physiology Old Timers Association, and we get together for lunch on an irregular basis to solve most of the world's problems. We all send regards to everyone.

From Roy Shephard

You may be interested to note that on November 11th, I shall be installed as the first president of the Argentinian Society of Exercise Physiology

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Send your tax deductible contributions to Human Kinetics-AAKPE, Attention-Kim Scott, P.O. Box 5076, Champaign, Illinois 61825-5076. Make the check payable to the American Academy of Kinesiology and Physical Education.

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