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AERA-SIG Curriculum Newsletter

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NEWLETTER

of the

SIG on THE CREATION AND UTILIZATION OF

CURRICULUM KNOWLEDGE

Editors: William Pinar, University of Rochester
George Posner, Cornell University
William Schubert, University of Illinois - Chicago
Circle

Tssue No. 11

August 1977

Note: For those who keep back issues of the SIG Newsletter, it should be noted that both the March, 1975, issue and the March, 1976, issue were numbered, Issue No. C. (sorry about that.)

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SIG Members this year have received two papers since the AERA meeting in New York City in April:

- 1. William Schubert's A Chronology of Curriculum Development Literature, 1977.
- Overview of the Documentation and Technical Assistance in Urban Schools Project, 1977.

Other papers worthy of nomination for SIG distribution should be brought to the attention of George Willis, SIG Chairman.

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* * * * * * * * *

Persons wishing to join the SIG for 1977-70 should send \$3.00 membership fee to Edmund C. Short, 141 Chambers, University Park, PA. 16802.

* * * * * * * * * *

Fifteen 1976-77 SIG members participated in or gave presentations at the 1977-AERA meeting this year in New York City. Ten others from the 1977-78 list were also participants. The first group included George A. Beauchamp, O. L. Davis, Jr., Carole Hahn, David E. Kapel, Marcella L. Kysilka, Gordon Mackenzie, John D. McNeil, John Mewfield, A. Harry Passow, William Pinar, Louis J. Rubin, William H. Schubert, Daniel Tanner, Laurel N. Tanner, and George Willis. The second group includes Hargaret Fleming, Jack Frymier, Mauritz Johnson, Bruce Joyce, Murry R. Nelson, Gerald Ponder, Alan Rudnitsky, Louise L. Tyler, Ralph Tyler, and Robert Wise. (Apologies if we've overlooked someone.)

Louis J. Rubin served as Program Chairman of Division B. Decker Walker has concluded a two year term as Vice-President, Division B. and has been succeeded by Louise Tyler. Joel Weiss has joined Louis Rubin as co∽chairman for 1977-70.

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We are pleased to recognize these SIG Members for their contributions to the 1977 AERA Program. If you are not familiar with the work of these individuals, you will find their work deserves your attention.

The SIG sponsored two sessions at the 1977 AERA meeting: Abstracts of the sessions* are presented for your information.

Session 14.11 Paper Presentation and Business Meeting

The Effects of Organizational Structure on Curriculum Innovation, DEENIS G. KEELEY, University of Michigan.

The purpose of this project was to study the relationship of certain organizational variables (standardization, formalization and centralization) to curriculum innovation. It was hypothesized that increasing the formalization of curriculum guidelines and the standardization of curriculum procedures would lead to a decrease in role ambiguity and thus to higher levels of curriculum innovation. The study focused on 30 high schools in the metropolitan Detroit area. Approximately 600 teachers and 30 principals were surveyed. The results indicate that formalization and standardization are significantly related to higher levels of curriculum innovation.

Child Development and Curriculum Development: A Case of Conceptual Confusion, LAUREL N. TANNER, Temple University.

Child development and curriculum development are often confused, causing theoretical and practical problems for educators. Although curriculum theorists point out that theories of child development do not substitute for curriculum theories, the problem of conceptual confusion has been given little attention. This inquiry was focused on the historical development and recent effects of the conceptual confusion. The problem was found to be rooted in the work of G. Stanley Hall, who argued that curriculum content could be determined from the data of child development. A recent reflection of the problem is attempts by schools to apply developmental psychological theories as curriculum theories.

The Naturalistic Metaphor in Curriculan History: A Consideration of Eugenics and Emerging Curriculum Theory: 1860-1929, STEVEN SELDEN, University of Pennsylvania.

During the first three decades of this century, the eugenics movement flourished in America. The initial work done by Galton and Pearson in England led many American educationists and curriculum workers to become spokesmen for this pseudo-science. Among those supporting race betterment through eugenics were E. L. Thorndike, Franklin Bobbitt, G. E. Hall, and David Starr Jordan. The nineteenth century roots of eugenics, and its twentieth century permutations in relation to the emenging curriculum field are considered in this paper.

The Citerature of Curriculum Development: Toward Centralization and Analysis (Phase II). WILLIAM H. SCHUBERT, University of Illinois at Chicago Circle.

This study is a continuation of the study by the same title presented at the 1976 SIG on the "Creation and Utilization of Curriculum Knowledge." "Phase till research includes refinement and augmentation of the original bibliography and analyses. It also included progress reports, based on a polling of the SIG membership, in the following areas: priorities and directionalities in subsequent stages of the research; additional analytic categorizations; accumulation of journal articles, theses, and other documents; dissemination; actual collection of documents; funding; and uses of the centralized sources in the development of curricular policy.

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*From 1977 AERA Annual Meeting Abstracts of Papers and Symposia. Washington, D.C.:

Session 21.08 Sociopolitical Influences

This symposium focused on assessing the influences of sociopolitical forces on curriculum development and on curriculum research and evaluation. The participants were Harry S. Broudy, University of Illinois at Urbana-Champaign, Amatai Etzioni, Columbia University, Arthur W. Forshay, Columbia University, Gordon M. MacKenzie, Columbia University, James E. McClellan, State University of New York at Albany, and Daniel Tanner, Rutgers University.

The implications of various nationalizing influences on educational policy and research were assessed in terms of Gunnar Myrdal's thesis that social scientists tend to aim opportunistically for conclusions that for prejudices (even in their use of computers), and that social scientists suffer from an irrational taboo against discussing their tendency to ignore the sources and influences of bias in social research. In this connection, members of the symposium discussed Myrdal's criticisms regarding the tendency of social scientists (1) to mask their valuations by treating empirical data as though there are no a priori elements in scientific research; (2) to move as a flock and to follow the path of least resistance in building their reputations by seeking negativistic findings; and (3) to present their research as though it was scientifically neutral and independent of the culture, social, economic, and political milieu — and independent of the researcher's own personality.

Interpretations were made of the conflicting data on knowledge eclosion and synthesis in curriculum design. The issue of knowledge specialization and disciplinarity versus interdisciplinary approaches and social problem-focused studies in school and college was examined in the light of curriculum research. Also treated was the conflicting empirical data and conclusions emerging from research patterned according to segmental as opposed to aggregate curricular and educational models.

The symposium participatnts discussed the implications for educational research of Myrdal's dictum that "value premises should be selected by the criterion of relevance and significance to the culture under study." Specific nationalizing influences were analysed in the light of specific research studies. The way in which the shape, direction, design, and findings of social science research are influenced by sociopolitical forces and funding were examined.

In addition to the two SIG - sponsored several other sessions highly related to the SIG's interests. Of particular interest was session 26.01.

William H. Schubert Chaired the session entitled "Priorities in Curriculum Scholarship: Toward Separatism or Synergy." Decker F. Malker spoke of the need for research into curriculum policy frameworks and the development and realigation of curriculum plans. He asked to be studied: what pupils do when they are engaged in interacting with the curriculum and what consequences follows. A variety of methodologies are required for these tasks.

Mauritz Johnson analyzed the concepts in the symposium title and contrasted legitimate theoretical scholarship with the attempt made by some to promote a political ideology under the guise of scholarship.

William Pinar spoke against insistence on conceptual ggreement in the field, referring to it as a politically repressive process. He advocated being open to other views, and to making a new synthesis in each scholar's thought. The condition of one's own curriculum thought is more important than labeling, categorizing, judging other's work.

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Mike Apple elucidated the implications from research on the distribution and control of school knowledge as imbedded in the decisions of curriculum policy-makers. The perpetuation of certain ideologies and class regularities is seen at the heart of the controlling political acts carried on by these policy makers. Apple showed, how the tools of critical theory by sociologists of knowledge can be applied to link the process of cultural distribution in schools to power and control outside them.

Maurice Eash took as empirically given the fact that curriculum and instruction have not and will not change from within in their assumptions, practice, or effect, but that it is external context and forces that have changed and will change. Satisfactory response to these external forces has not occurred and is most needed. Eash highlighted family make-up and television and called for development of materials for parents and visual media education.

Two curriculum theory conferences have been announced for 77-78.

Richard Hawthorne announces the Sixth Annual Curriculum Theory Conference on the campus of Kent State University, Hovember 10 - 13, 1977:

"The intent of the conference is to share and examine alternative paradigms, language, consequences and meanings of curriculum.

"The format will include 3 - 5 major presentations with reactions of both a formal and informal nature, a roundatable interview-discussion with all of the major speakers, and 3 - 4 sessions of small group paper presentations with about 6 - 10 different papers per session.

"Presenters of major addresses will include Mike Apple, Jim Macdonald, and Decker Walker. Their topics will be announced in a flyer to be sent this summer.

Please send papers, questons, recommendations -- to

Richard D. Hawthorne
Department of Curriculum & Instruction
407 White Hall
Kent State University
Kent, Ohio 44242
Telephone: (216) 672-7977"

Ronald E. Padgham announces a curriculum theory conference at Rochester Institute of Technology (R.I.T.) May 11 - 13, 1978. Speakers include Maxine Greene, Michael Apple, William Pinar, George Posner, George Willis, Barry Franklin, Jose Rosario, Francine Shuchat-Shaw, Janet Louise Miller, Ira Marc Weingarten, Max van Manen, Leonard Burk, Leonard Waks, Madeleine R. Grumet, Barbara Benham, Florence Kraull, Robert Bullough, Jemes B. Nacdonald, and others. For further contact Professor Padgham, College of Fine and Applied Arts, R.I.T., Pochester; May York 16623, (716) hh2-5337.

At the last SIG business meeting the group decided to use the newsletter for sharing information about each other's research, thus establishing informal networks of scholars.

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Therefore, would you kindly use the space below to write a brief paragraph or two (limit: 150 words) regarding your current research and theoretical work in the field of curriculum. Then list doctoral dissertations which you are currently supervising. The focus of these two pieces of information is on current work, which is either being planned or is already underway. Don't hesitate to include work which is still just an idea in your (or your student's) head or which is only in the proposal stages. We will use the newsletter to disseminate this information to one of the editors of this newsletter.

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TOWARD A GENEALOGY OF SCHOLARS IN THE CURRICULUM FIELD

The current awakening of interest in the history of the curriculum field has inspired bibliographical studies, analysis of historical documents, attempts to write histories of various segments of the field's theoretical and practical efforts, and numerous other endeavors that fall under the rubric of curriculum history. Based on our own discussions and those with other persons in the field, we have decided that it would be of interest to provide information regarding connections among scholars in the field, particularly doctoral advisor/advisee relationships. Such a portrayal, a family tree of curriculum scholars, could provide helpful insight on the evolution of ideas in curriculum. Therefore, we request your assistance in this project, if you would be so kind as to respond to the following:

Your Name	, e = - 1c *	Institution		
Your Doctoral Advi	isor*		Parameter T	
Institution Granting Your Degree			Date of Degree	
Your Advisor's Adv	/isor**			
Institution Granting His/Her Degree				
Your Advisor's Adv	isor's Advisor	<u> </u>		
Institution Granting His/Her Degree			Date of Degree	
Your Advisees of (or Projected Promi in the field***	Current Inence	Institution and Date of Doctorate	Advisee's Current Institution	-
				-
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*Your "advisor" is defined as the person who supervised your doctoral studies or the person at that institution with principal influence on your studies. If more than one person had principal influence please feel free to indicate more than one name.

**if you have knowledge of earlier advisor relationships, please so indicate.

***Additional advisees may be listed on the reverse of this form.

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Your Name	Institution	· · · · · · · · · · · · · · · · · · ·
Your Doctoral Advisor*		-
Institution Granting Your Degree	Date of Degree	
Your Adviser's Advisor**		
Institution Granting His/her De	Date of Degree	
Your Advisor's Advisor's Advis	sor	
Institution Granting His/her Degree_	Date of Degree	
Your Advisees of Current or Projected Prominence in the field***	Institution and Date of Doctorate	Advisee's Current Institution

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Thank you very much for your cooperation in this endeavor. Information concerning the results of the questionnaire will be made available to you. It is hoped that interesting lines of evolution relative to the chains of persons and ideas in our field will emerge from this study.

Please send completed questionnaire forms to either of the following persons:

Dr. William H. Schubert University of Illinois at Chicago Circle College of Education Box 4348 Chicago, Illinois 60680

Dr. George Posner 111 Stone Hall Cornell University Ithaca, New York 14853

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Sub-group 1: Continuation and extension of the work described by Villiam H. Schubert in A Chronology of Curriculum Development Literature.

Coordinator: William N. Schubert, University of Illinois at Chicago Circle, College of Education, Box 4348, Chicago, Illinois 60600.

Sub-group 2: Development of channels of intercommunication among SIG members, particularly about research and other activities of members.

Coordinator: Louise E. Hock, New York University, School of Education, Program in Secondary Education, 635 East Building, Washington Square, New York, New York 10003.

Sub-group 3: Methods of scholarly analysis, synthesis, and organization of curriculum materials.

Coordinator: Tom Rusk Vickery, 111 Berkeley Brive, Syracuse, New York 13210.

Sub-group 4: Improvement of the classificatory system for literature and materials in curriculum, particularly the current descriptors used in retrieval systems.

Coordinator: Pauline M. Rothstein, ERIC Clearinghouse on Urban Education, Bos 40, Teachers College, Columbia University, New York, New York 10027.

Sub-group 5: Use of the SIG as national archivist and clearinghouse for all papers and research in curriculum inquiry.

Coordinator: Edmund C. Short, 141 Chambers Building, College of Education, Pennsylvania State University, University Park, PA 16002.

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Any member wishing to suggest a new name and statement of purpose for the SIG may do so by sending the proposed name, statement, and a 100 - 200 word rationale to: George Willis, Department of Education, University of Rhode Island, Kingston, Ri 02881. Should several plausible alternatives be suggested, a referendum of the entire SIG will be conducted during the coming year.

The present name, statement of purpose, and supporting rationale are as follows.

Name: Creation and Utilization of Curriculum Knowledge. Purpose: To focus on the study of the creation and utilization of curriculum knowledge, the need for such knowledge, and the methodologies for its generation. Rationale: This focus: (1) recognizes the limited potential of studies directed at theory-building in the curriculum field and encourages a wide range of research and inquiry; (2) stresses the importance of both directing studies toward practical aspects and problems of the field and identifying from practice those aspects and problems about which the creation of valid and trustworthy knowledge is most needed; (3) encourages the examination of the process of knowledge creation and utilization in curriculum while still adopting an all-encompassing conceptualization of research in curriculum that enables those who wish to advance the frontiers of the field to be included within the dialogue established among SIG members without feeling compelled to subscribe to a restricting paradigm for research; (4) is necessarily not as broad as the scope of attention of Division B of AERA; and (5) enables curriculum scholars who wish to be particularly self-conscious about the legitimacy and the quality of their work to share in studies and discussions that will mutually enhance the epistemic and utilitarian character of research productivity within the curriculum field.

* * * * * * * * *

A SAMPLING OF SIG RELATED STUDIES PUBLISHED 1976-1977

- Apple, Michael W., "Curriculum as Ideological Selection," COMPARATIVE EDUCATION REVIEW, 20 (June, 1976), 209-215.
- Apple, Michael W., "Rationality as ideology," EDUCATIONAL THEORY, 26(Winter, 1976), 121-131.
- Brown, Stephen I., "Discovery and Teaching a Body of Knowledte," CURRICULUM THEORY NETWORK. 5(No. 3, 1976), 191-218.
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- Doyle, Valter and Gerald Ponder, "The Ethic of Practicality and Curriculum implementation: A Theoretical Framework." Paper given at Milwaukee Curriculum Theory Conference, Movember 12, 1976.

Any member wishing to suggest a new name and statement of purpose for the SIG may do so by sending the proposed name, statement, and a 100 - 200 word rationale to: George Willis, Department of Education, University of Rhode Island, Kingston, RI 02881. Should several plausible alternatives be suggested, a referendum of the entire SIG will be conducted during the coming year.

The present name, statement of purpose, and supporting rationale are as follows.

Name: Creation and Utilization of Curriculum Knowledge.

Purpose: To focus on the study of the creation and utilization of curriculum knowledge, the need for such knowledge, and the methodologies for its generation.

Rationale: This focus: (1) recognizes the limited potential of studies directed at theory-building in the curriculum field and encourages a wide range of research and inquiry; (2) stresses the importance of both directing studies toward practical aspects and problems of the field and identifying from practice these aspects and problems about which the creation of valid and trustworthy knowledge is most needed; (3) encourages the examination of the process of knowledge creation and utilization in curriculum while still adopting an all-encompassing conceptualization of research in curriculum that enables those who wish to advance the frontiers of the field to be included within the dialogue established among SIG members without feeling compelled to subscribe to a restricting paradigm for research; (4) is necessarily not as broad as the scope of attention of Division B of AERA; and (5) enables curriculum scholars who wish to be particularly self-conscious about the legitimacy and the quality of their work to share in studies and discussions that will mutually enhance the epistemic and utilitarian character of research productivity within the curriculum field.

A SAMPLING OF SIG RELATED STUDIES PUBLISHED 1976-1977

- Apple, Michael W., "Curriculum as Ideological Selection," COMPARATIVE EDUCATION REVIEW, 20(June, 1976), 209-215.
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- Eisner, Elliot W., "On the Uses of Educational Connoisseurship and Criticism for Evaluating Classroom Life," TEACHERS COLLEGE RECORD, 78 (February, 1977), 345-358.
- Franklin, Barry M., "Technological Models and the Curriculum Field," THE EDUCATIONAL FORUM, 40 (March, 1976), 303-312.
- Glaser, Robert, "Components of a Psychology of Instruction: Toward a Science of Design," REVIEW OF EDUCATIONAL RESEARCH, 46(Winter, 1976), 1-24.
- Harnischfeger, Annegret and David E. Wiley, "The Teaching-Learning Process in Elementary Schools: A Synoptic View," CURRICULUM HUQURY, 6(No. 1, 1976), 5-43. (Three relates articles follows)
- Hosford, Philip L., "Curriculum Inquiry: Toward What End?" EQUCATIONAL LEADERSHIP, 33(April, 1976), 483-486.
- Huebner, Dwayne, "The Moribund Curriculum Field: Its Wake and Our Work," CURRICULUM INQUIRY, 6(No. 2, 1976), 153-176.
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- Short, Edmund C. (Ed.), PROCEDDINGS OF SESSION 15.18, DIVISION B COMMEMORATIVE ASSEMBLY AND INVITED ADDRESS: WHERE HAVE WE BEEN AND WHERE ARE WE GOING? Annual Meeting, American Educational Research Association, April 21, 1976. 51. pp. (ED 135 786)
- Short, Edmund C. and Thomas J. Jennings, Jr., "Multidisciplinary: An Alternative Approach to Curriculum Thought," EDUCATIONAL LEADERSHIP, 33(May, 1976), 590-594.
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- Siegel, Judith E., "Task No. 1: Writing 'Practical' Curriculum," EDUCATIONAL LEADERSHIP, 34(April, 1977), 540-544).
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- Zahorik, John A., "A Task for Curriculum Research," EDUCATIONAL LEADERSHIP, 33 (April, 1976), 487-489.

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