



Arthur became president of DOBER LIDSKY MATHEY in 1988, and has served as a planning consultant for colleges and universities since 1971. In this time he has participated in several hundred assignments. For the three years prior to his consulting work, he was Assistant Director of Long-range Planning for the Massachusetts Institute of Technology.

Recent campus planning includes work for Austin Peay State University, Bowling Green State University, College of St. Benedict/St. John's University, Chattanooga State Community College, Clemson University, Harvard Graduate School of Education, Harvard School of Public Health, Middle Tennessee State University, St. Lawrence University, Stetson University, The College of Wooster, Union College, and Vassar College. Over 80 science and engineering studies and programs including: Carleton College, Colgate University, Georgia Tech, Hamilton College, Lafayette University, Syracuse University, Tennessee Tech University, Trinity University, and University of Chicago. Facility Programs for new campuses include the Aga Khan University in Pakistan, The American University in Cairo, Asian University for Women in Bangladesh, Skolkovo Institute of Science and Technology in Skolkovo, Russia, University of Botswana in Maun, Botswana, the NYU Abu Dhabi Campus, Cyprus Metropolitan University, and Universidad Panamericana, Mexico. Space needs assessment for many campuses including Cornell University and Ohio State.

Arthur has served on facility review panels for the National Science Foundation (NSF); and has been a Principal Investigator for a NSF study that identified an ideal planning process and facility standards for secondary school science, math, and technology education programs. He has given lectures, presentations, and invited papers on campus planning at such organizations as Society for College and University Planning (SCUP), the Council for Undergraduate Research (CUR), the International Association for College Unions, No Name Facility Conference, Quality Education for Minorities Network (QEM), and the Municipal Art Society of New York. He has been a faculty member of Project Kaleidoscope (PKAL) from 1992-2010, and has been the only non-institutional member on the PKAL National Steering Committee.

Through his writing and lectures, Arthur teaches other professionals, college and university administrators, and faculty about planning and the campus planning process. He has taught campus planning as a faculty member of SCUP's Integrated Planning Institute-the three-day workshop is Step 2 of a three-step certificate program. Arthur was a leader in creating the Institute and its curriculum.

Arthur has contributed articles to numerous professional publications, including: The New England Journal of Higher Education, New Directions for Higher Education, Facilities Manager, APPA (The Association of Higher Education Facilities Officers), Dean & Provost, The Chronicle of Higher Education, College Planning and Management, Planning Higher Education. Most recent publication, he co-wrote "Perspectives on Campus Planning", Meeting Challenges of Purpose and Place, by: DOBER LIDSKY MATHEY, Arthur J. Lidsky and George G. Mathey, June 2015.

It is noteworthy that as a non-academic, he was elected Fellow to the American Association for the Advancement of Science (FAAAS), 2012 "for distinguished contributions to shaping the higher education landscape through integrative attention in planning cultural, intellectual, and physical environments for learning." He was also chosen to receive the Architecture Alumni Achievement Award for 2014 by the College of Art and Architecture at Clemson University "in recognition of your outstanding creative and professional achievement". In 2006 he was presented with the Society for College and University Planning (SCUP): Founder's Award for exceptional achievement in Higher Education Planning.

EDUCATION

McGill University
Master of Architecture In Planning, 1971

Clemson University
Bachelor of Architecture, 1968

PROFESSIONAL EXPERIENCE

PRESIDENT
Dober Lidsky Mathey, 1988 to present

SENIOR CONSULTANT
Dober and Associates, Inc., 1973-1988

ASSISTANT DIRECTOR
Long-Range Planning,
Massachusetts Institute of Technology
1970-1973

PLANNER
Dober, Paddock, Upton and Associates, Inc.,
1969-1970

AWARDS

National Endowment for the Arts,
Travel Grant, 1967

Society for College and University Planning
(SCUP) Founder's Award for exceptional
achievement in Higher Education
Planning, 2006

DLM is the recipient of the *American
School and University "Architectural
Portfolio"* Award for **Outstanding Design in
Campus Master Planning** for work on Three
of our Campus Plans:

- Middle Tennessee State University
Campus Master Plan, 2008
- Stetson University
Comprehensive Campus Plan, 2011
- Austin Peay State University
Campus Master Plan, 2013

Elected Fellow to the American Association for
the Advancement of Science (FAAAS), 2012
*"for distinguished contributions to shaping the
higher education landscape through integra-
tive attention in planning cultural, intellectual,
and physical environments for learning."*

Architecture Alumni Achievement Award for
2014 by the College of Art and Architecture
at Clemson University, "Shaper of an Enriched
Higher Education Physical Landscape"

Society for College and University Planning
(SCUP) Distinguish Service Award for the
foundational work on the SCUP Planning
Institute, 2016

ACADEMIC EXPERIENCE

VISITING CRITIC,
Massachusetts Institute of Technology, 1971-1973

PROJECT CRITIC,
Boston Architectural Center,
Student Juries, 1974

SEMINARS
Harvard University Seminar, 1973, 1974

Benemérita Universidad
Autónoma de Puebla, Mexico, 1996

Massachusetts Institute of Technology,
Institutional Planning & Development, 2005

Harvard University Graduate School of Design, Executive
Education.

- The Sustainable Campus: "Restorative Pathways to Growth on Campus" 2004, 2005, 2006, 2007

PROFESSIONAL AFFILIATIONS

American Planning Association (Charter Member)

American Institute of Certified Planners

American Association for the Advancement of Science

American Library Association

Bush Foundation Project Review

Society for College and University Planning
(SCUP) 1972 to present

- National Conference Planning Committee, 1992-1993
- Professional Development Committee 1999-2006
- Chair: P.D.C. 2004-2006
- Chair: National Facility Database 2000-2004
- Chair: Curricular Development of SCUP's Integrated Planning Institute 2002-2003

National Science Foundation Academic
Research Infrastructure Program, Science Building
Proposal Review Consultant, 1992-1993

The Independent Colleges Office Project Kaleidoscope
(PKAL)

Faculty

- 1992 to present
- PKAL National Steering Committee
- Chair: Plan for future of PKAL

Keck/PKAL Consultant Team, 1993-2005

School of Architecture Advisory Board
Clemson University, 1997-2004

Learning Spaces Collaboratory
Advisory Committee, 2015

LECTURES & PAPERS

LECTURES

International Association of College Unions, 1988

Municipal Art Society of New York; Museum
Planning — Creation of a Framework for Decision
Making, 1991

New England Museum Association Museum
Archives Institute Museum Planning, 1992

Tradelines Conference, Scoping out the New "Project Drivers"
and Solutions, 1993

Society of Marketing Professional Services,
Forces of Change in Higher Education, 1993

Quality Education for Minorities (QEM)
Mathematics, Science, and Engineering Network "The Shaping
of Community in the Process of Planning," Winter, 1993

Higher Education Facilities Planning Association, Space
Allocated Guidelines: The Ohio State
University, 1998

Council for Undergraduate Research, 2000
Conference, Planning New and Renovated
Science Facilities, 2000

Buffalo State College, "The Process of Planning," 2000

Association of Independent Schools in New
England (AISNE) "Science Classrooms of the
Future," 2001

Council for Undergraduate Research, 2002
Conference "Planning and Building Facilities for
Undergraduate Research"

AIA, ASLA, ASID Joint Conference, South Carolina Chapter
"Campus Planning — History, Trends, and
Spatial Implications," 2002

PKAL Leadership Institute Seminar: Strategic
Planning, Atlanta, GA, 2004

National Institute for Teaching and Liberal
Education (NITLE) "An Overview on the Process of
Planning," Depauw University, 2003

National Institute for Teaching and Liberal
Education (NITLE) "Planning and Structure
Planning," Vassar College, 2004

National Institute for Teaching and Liberal
Education (NITLE) "An overview of the planning
process, Rhodes College," 2006

LECTURES

No Name Conference
Higher Education Facilities Planning Association, Space
Allocated Guidelines: The Ohio State
University, 1998

Council for Undergraduate Research, 2000
Conference, Planning New and Renovated
Science Facilities, 2000

Buffalo State College, "The Process of Planning," 2000

Association of Independent Schools in New
England (AISNE) "Science Classrooms of the
Future," 2001

Council for Undergraduate Research, 2002
Conference "Planning and Building Facilities for
Undergraduate Research"

AIA, ASLA, ASID Joint Conference, South Carolina Chapter
"Campus Planning — History, Trends, and
Spatial Implications," 2002

PKAL Leadership Institute Seminar: Strategic
Planning, Atlanta, GA, 2004

National Institute for Teaching and Liberal
Education (NITLE) "An Overview on the Process of
Planning," Depauw University, 2003

National Institute for Teaching and Liberal
Education (NITLE) "Planning and Structure
Planning," Vassar College, 2004

National Institute for Teaching and Liberal
Education (NITLE) "An overview of the planning
process, Rhodes College," 2006

PROJECT KALEIDOSCOPE INVITATIONAL SYMPOSIA:

- San Antonio: "What Works — Asking the Right
Questions, a Focus on Administration," 1993
- Holy Cross: "The Art and Craft of Reform —
Campus Planning," 1994
- National Academy of Science: "Balancing
Costs and Resources," 1995

Insight Consortium Conference 2006, Benchmarking: Trends
and Tribulations 2006, "Community is a Contact Sport-Where
do you go from here?"

Clemson University Colloquial on Town/Gown relations, 2006

Head Mistresses Association of the East, Annual Conference
"The effect of New Learning Paradigams on School Design",
2006

PROJECT KALEIDOSCOPE WORKSHOPS

Facilities for Undergraduate Science and
Mathematics:

- Lake Forest Workshop, Spring 1992, "Washington
& Lee Case Study — Moving the Process Along"
- Holy Cross Workshop, Fall 1992, "Carleton
College Case Study — When Everything
Falls Apart"
- Kalamazoo Workshop, Spring 1993, Plenary
Session
- Scripps Workshop, Fall 1993, Plenary Session:
NSF Proposal/Review Process
- University of Richmond Workshop,
Winter 1994, Plenary Session
- Xavier University [LA] Workshop, Winter 1994,
Plenary Session, Case Study
- Allegheny Workshop, Summer 1994,
Plenary Session
- Washington D.C. Workshop, Winter 1995,
"Where to Start"
- Washington D.C. Workshop, Fall 1995,
Plenary Session, Case Study
- Morehouse/Clark Atlanta Workshop,
February 1996, Plenary Session
- Duke University Workshop, October 1996,
Plenary Session
- SALK Institute Workshop, Spring 1997, Planning
Session, "How to Begin the Process"
- 2000 Summer Institute, Keystone Colorado,
"Stages of Planning," Facilities Implications of
Pedagogical Reform "What to do when things
look like they are falling apart"
- 2002 Summer Institute Georgetown, Virginia,
Plenary Session: "If, When, and How to Renovate"

LECTURES (continued)

- Drury University, 2003
Round Table Discussion
"Perspectives on Planning"
- 2007 PKAL Fall Facilities Workshop
"Planning from Beginning to End"
"Considering Implications of Renovations"
"Budgets and Fund Raising"
- 2007 Summer Institute"Chantilly, Virginia
"Leadership, Student Learning, and
Institutional Transformation
- Facilities Seminar, 2007
- PKAL Webinar, 2011
- Union College Alumni Symposium on
The Ramée/Nott Campus Bicentennial
"U.S. Higher Education: College and
University Trends", 2013
- Keynote Speaker
- Learning Spaces Collaboratory Forum
The George Washington University
"Focusing on the Future of Planning Learning Spaces"
Panel Discussion - June, 2016

SOCIETY FOR COLLEGE AND UNIVERSITY PLANNING

- National Conference: Student Housing, 1990
- Faculty Work Place, 1991
- Making Projects Feasible, 1992
- An Action Plan to Strengthen Science and
Mathematics Programs and Facilities, 1994
- Planning for Accountability, 1996
- Creating a New Community of Learners:
The Implications for Campus Planning and
Facility Design, 1999
- Panel Discussion, The Competition in Cairo:
Translating the Vision of American Education,
2000
- Panel Discussion, To Fit or Not to Fit:
Architects in Context, 2001
- Creating a National Facilities Database, 2002
- SCUP's Campus Facility Inventory, A Status
Report, 2003
- "Similarities and Differences, Three Institution
Plan New Facilities" 2004
- SCUP's PLANNING INSTITUTE
 - "Integrated Planning and Problem Solving"
2004
 - "Integrated Planning" 2005
 - "Leadership & Institutional Transformation"
2006
 - "Integrated Campus Planning" 2007
- The Future of Planning is viewed by
past SCUP Award Winners, 2015
- Pathways to Effective Planning, 2015

- "Planning for Change: Growing Enrollment and STEM
Programs with Limited Space", SCUP International
Conference #52, 2017
- "Planning for Change: Growing Enrollment and STEM
Programs with Limited Space", SCUP Southern Regional
Conference, 2017

BIBLIOGRAPHY

The Independent Colleges Office:

- "Moving from Institutional Vision to Physical
Reality," Project Kaleidoscope, 1991
- "What Works — Asking the Right Questions,"
Project Kaleidoscope, What Works, 1994
- Aspects of Planning, Project Kaleidoscope,
Structures for Science, Vol. III, 1996

"Facilities Programming — Uniting Institutional Needs
and Vision with Architectural Design and Construction,"
Facilities Management Manual, APPA Institute
(*The Association of Higher Education Facilities Officers*), 1996

"Form Follows Function? Innovations in Education Mean Flex-
ible Building Design," *Connections 2002: The New England*
Journal of Higher Education (formerly *Connection: The Journal*
of the New England Board of Higher Education)

"A Perspective on Campus Planning," *New Directions for*
Higher Education, Building Robust Learning Environments,
Jossey-Bass, Fall, 2002.

"The Ever Changing Campus," *Facilities Manager, APPA,*
March, 2004

"Campus Planning without an Academic Plan is not Planning,"
Dean & Provost, April, 2005

"The Star Architect Experience is Not Always Stellar,"
The Chronicle of Higher Education, April, 2005

"Master Planning Campuses for Today's Students,"
College Planning & Management, January, 2006

"The Danger of History Slipping Away; The Heritage Campus
and HBCU's," *Planning Higher Education - Volume 39,*
Number 3, June, 2011

"Perspectives on Campus Planning",
Meeting Challenges of Purpose and Place
By: DOBER LIDSKY MATHEY,
Arthur J. Lidsky and George G. Mathey
June, 2015