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Record Group/Collection: George H.W. Bush Presidential Records
Collection/Office of Origin: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files

OA/ID Number: 62012
Folder ID Number: 62012-007

Folder Title:
Invitation: General (2) [3 of 4] [1992]

Stack:	Row:	Section:	Shelf:	Position:
	0	0	0	0

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202356

ORIGINATOR: 02

SPEECH: YES NO

FROM: ALLCOCK, Alastair: COUNSELLOR, SCIENCE &
TECHNOLOGY, BRITISH EMBASSY

DATE OF EVENT: 09/01/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: THE BRITISH EMBASSY

TIME OF EVENT: 6:30 P.M.-9:00 P.M.

SUBJECT: AN INVITATION TO A RECEPTION ON THE OCCASION OF THE
WORLD SPACE CONGRESS.

RSVP: 08/26/92

CONTACT PERSON:

CONTACT NUMBER: 202-898-4224

INVITATION ACCEPTED? YES NO

PPB

COPIES TO: INTERNATIONAL/POL

REMARKS: 8.25.92 - accepted via Ann Williams.
mr



DATE OF LETTER: 08/12/92

DATE RECEIVED: 08/12/92

FILE: P-INVITATION



On the occasion of the World Space Congress,

Mr Alastair Allcock, Counsellor, Science & Technology

and

Mr Arthur Pryor, Director-General, British National Space Centre

request the pleasure of the company of

The Hon. D. Allan Bromley

at a reception

on Tuesday, 1 September 1992

from 6.30 pm to 9.00 pm

in the Rotunda at the British Embassy

*British Embassy
3100 Massachusetts Avenue NW
Washington DC 20008*

*R.F.V.P.:
Tel. (202) 898-4339
Fax. (202) 898-4224*

Please bring this invitation with you to gain admittance.

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202354

ORIGINATOR: 02

SPEECH: YES NO

FROM: ANDREANI, Jacques: THE AMBASSADOR OF FRANCE

DATE OF EVENT: 09/01/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: THE EMBASSY OF FRANCE

TIME OF EVENT: 7:30 P.M.

SUBJECT: AN INVITATION TO ATTEND A RECEPTION IN CELEBRATION
OF THE WORLD SPACE CONGRESS.

RSVP: 08/25/92

CONTACT PERSON:

CONTACT NUMBER: 202-387-2666

INVITATION ACCEPTED? YES NO

COPIES TO: INTERNATIONAL/POL

REMARKS: 8.25.92 Accepted.
mn



DATE OF LETTER: 08/12/92

DATE RECEIVED: 08/12/92

FILE: P-INVITATION

In celebration of the World Space Congress



L'Ambassadeur de France

et Madame Jacques Andréani

prisent *Mr. and Mrs. Bromley*

.....
de leur faire l'honneur

to come to a reception
on Tuesday, September 1st, at 7:30 pm

R.S.V.P.

387-2666

2221 Kalorama Road

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202355

ORIGINATOR: 02

SPEECH: YES NO

FROM: TISCH, Laurence A.: CBS

DATE OF EVENT: 08/19/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: GALLERIA BALLROOM

TIME OF EVENT: 9:00 A.M.-11:30 A.M.

SUBJECT: AN INVITATION TO A BRUNCH ON THE OCCASION OF THE
REPUBLICAN NATIONAL CONVENTION

RSVP: 08/17/92

CONTACT PERSON:

CONTACT NUMBER: 202-457-4508

INVITATION ACCEPTED? YES

NO

COPIES TO:

REMARKS:



DATE OF LETTER: 08/12/92

DATE RECEIVED: 08/12/92

FILE: P-INVITATION



LAURENCE A. TISCH
CORDIALLY INVITES YOU TO BRUNCH
ON THE OCCASION OF

THE REPUBLICAN NATIONAL CONVENTION

WEDNESDAY, AUGUST 19, 1992
9:00AM TO 11:30AM
THE WESTIN GALLERIA

RSVP 202-457-4508
INVITATION IS
NONTRANSFERABLE

5060 WEST ALABAMA
HOUSTON, TEXAS
GALLERIA BALLROOM

RECEIVED

02 AUG 12 P12: 29

05TP
MAIL ROOM

2355

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202295

ORIGINATOR: 02

SPEECH: YES NO

FROM: REPUBLICAN NATIONAL COMMITTEE

DATE OF EVENT: 08/16/92

THRU:

TENTATIVE DATES:

LOCATION OF EVENT: HYATT REGENCY HOUSTON

TIME OF EVENT: 6:30 P.M.-8:30 P.M.

SUBJECT: AN INVITATION TO ATTEND A WELCOMING RECEPTION FOR
THEIR MEMBERS DURING THE REPUBLICAN NATIONAL
CONVENTION.

RSVP: 08/13/92

CONTACT PERSON: GRELIER, Lauren

CONTACT NUMBER: 202-863-8720

INVITATION ACCEPTED?

YES

NO

COPIES TO:

REMARKS:

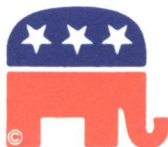


DATE OF LETTER: 08/12/92

DATE RECEIVED: 08/12/92

FILE: P-INVITATION

*Conflict
(vacation)*



On behalf of the
REPUBLICAN NATIONAL COMMITTEE

You are cordially invited to the

RNC WELCOME RECEPTION

for the members of

*The President's Club, Republican Campaign Council,
Campaigner and Sustaining Programs*

during the

REPUBLICAN NATIONAL CONVENTION

Sunday, August 16, 1992

6:30 p.m. - 8:30 p.m.

Imperial Ballroom, Hyatt Regency Houston

1200 Louisiana Street

Houston, Texas

Please R.S.V.P. to
Lauren Grelier at
(202) 863-8720

5622

OSTP
MAIL ROOM

92 AUG 12 AM 11:37

RECEIVED

TYPE: INVITATION

DOCUMENT NUMBER: 9202443

ORIGINATOR: 02

SPEECH: YES NO

FROM: QUIZHEN, Lhu: AMBASSADOR OF THE PEOPLE'S REPUBLIC
OF CHINA

DATE OF EVENT: 09/01/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: CHANCERY, EMBASSY OF THE PEOPLE'S REPUBLIC OF
CHINA

TIME OF EVENT: 7:30 P.M.-9:30 P.M.

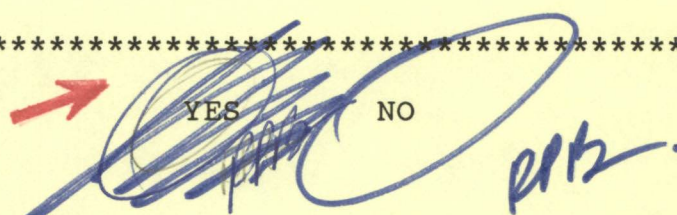
SUBJECT: AN INVITATION TO ATTEND A RECEPTION IN HONOR OF THE
WORLD SPACE CONGRESS AND IN CELEBRATION OF THE
AWARDING OF THE INTERNATIONAL SCIENCE AND TECHNOLOGY
COOPERATION PRIZE TO DR. GEORGE KEYWORTH.

RSVP: 08/28/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES NO


COPIES TO: INTERNATIONAL/POL

REMARKS:

DATE OF LETTER: 08/10/92

DATE RECEIVED: 08/21/92

FILE: P-INVITATION

In Honor of
The World Space Congress
His Excellency Zhu Rongzhen
The Ambassador of the
People's Republic of China
requests the pleasure of your company
at a reception
on Tuesday, the First of September
from seven-thirty to nine-thirty o'clock
at Chancery
2300 Connecticut Avenue, N.W.
Washington, D.C.

Business Attire
Invitation required for entry
Invitation non-transferable

Shuttle Transportation
Departs from the
Convention Center

In Celebration of Awarding Dr. George Keyworth the
International Science and Technology Cooperation Prize

TYPE: INVITATION-SPEECH

DOCUMENT NUMBER: 9202441

ORIGINATOR: 02

SPEECH: YES NO

FROM: NICHOLS, Rodney: NEW YORK ACADEMY OF SCIENCES

DATE OF EVENT: THRU:
TENTATIVE DATES: 09/92, 10/92

LOCATION OF EVENT: NEW YORK, NY

TIME OF EVENT:

SUBJECT: AN INVITATION TO ADDRESS A BREAKFAST MEETING OF
THEIR SCIENCE POLICY ASSOCIATION.

RSVP: 09/04/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: INTERNATIONAL/POL

REMARKS:

DATE OF LETTER: 08/07/92

DATE RECEIVED: 08/21/92

FILE: P-INVITATION



THE NEW YORK ACADEMY OF SCIENCES

August 7, 1992

RECEIVED

08 JUL 21 11:01

MAIL ROOM

RODNEY W. NICHOLS
Chief Executive Officer

Dr. D. Allan Bromley
Assistant to the President
for Science and Technology
Old Executive Office Building, Room 358
17th Street and Pennsylvania Avenue, N.W.
Washington, D.C. 20506

Dear Allan:

I was in your good offices last week for a wonderful catch-up session with Tom Ratchford. I had a tight schedule that day for returning to my son's summer baseball or I would have stopped by and said hello, hoping to catch you for a minute.

What prompts this note is to invite you to speak at a breakfast meeting of the Science Policy Association of the New York Academy of Sciences. If you're game, we would love to have you be one of early speakers this fall, say in September or October. If your schedule this fall is just impossible, it would be fine for you to come any time. And if you'd prefer to speak after the Presidential election, I will, of course, understand.

Tom and I talked a bit about what you might prefer to have as your theme. We concluded that you might be in mood to talk about "national technology policy." If this is a subject you would like to discuss, that would be great. There is much interest in the subject and in your balancing views on the unfolding federal outlook.

Our format is informal. I think it is best for speakers to talk for no more than twenty minutes, and leave another forty minutes for questions. Breakfast begins at 8:00 a.m., and the program runs from 8:30 - 9:30 a.m.

Please tell me if this is an agreeable prospect and we can compare notes on dates.

Before closing, I should say that I think your reports (dated March) about OSTP, and science and technology generally turned out quite well. I picked up a few extra copies from Ginny Rosell in Tom's office and I'm circulating them to a few key people in New York.

Warmest personal regards,

Sincerely,

Rodney W. Nichols

RWN/tc
cc: J. Thomas Ratchford

175th Anniversary 1817-1992

2 East 63rd Street, New York, N.Y. 10021 • Phone (212) 838-0230 • Fax (212) 753-3479 • Cable NYACSCI

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202357

ORIGINATOR: 02

SPEECH: YES NO

FROM: ELECTRIC POWER RESEARCH INSTITUTE

DATE OF EVENT: 09/10/92

THRU:

TENTATIVE DATES:

LOCATION OF EVENT: WASHINGTON, DC

TIME OF EVENT: 5:00 P.M.-7:00 P.M.

SUBJECT: AN INVITATION TO THEIR RELOCATION CELEBRATION.

RSVP: 09/01/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES

NO

COPIES TO: PHYSICAL SCIENCES

REMARKS:

DATE OF LETTER: 08/04/92

DATE RECEIVED: 08/12/92

FILE: P-INVITATION

*Conflict
(Packard Tel...)*



*On behalf of the Electric Power Research Institute
Richard E. Balzhiser
President and Chief Executive Officer
and
Robert L. Hirsch, Vice President
cordially invite you to the
Relocation Celebration of our Washington Office
on
Thursday, September 10th
from 5 p. m. to 7 p. m.
2000 L Street, N. W., Suite 805, Washington, D. C.*

*RSVP by September 1st
on enclosed card*

2357

RECEIVED

02 AUG 12 P12:38

CSTP
MAIL ROOM

On behalf of the Electric Power Research Institute

Richard E. Balzhiser

President and Chief Executive Officer

and

Robert L. Hirsch, Vice President

cordially invite you to the

Relocation Celebration of our Washington Office

on

Thursday, September 10th

from 5 p. m. to 7 p. m.

2000 L Street, N. W., Suite 805, Washington, D. C.

R S V P by September 1st

on enclosed card

R S V P by September 1st

_____ I will attend

_____ X _____ I will not attend

Dr. D. Allan Bromley

Name

Preferred Nickname

Assistant to the President for Science & Technology

Title

Organization

Telephone No.

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202358

ORIGINATOR: 02

SPEECH: YES NO

FROM: WALLACE, Kay Y.: GOVERNOR'S ADVISORY COUNCIL ON
SCIENCE AND TECHNOLOGY DEVELOPMENT

DATE OF EVENT: 09/28/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: ATLANTA, GA

TIME OF EVENT:

SUBJECT: AN INVITATION TO PARTICIPATE IN A PANEL DISCUSSION
ABOUT "ACHIEVING ECONOMIC DEVELOPMENT THROUGH
SCIENCE AND TECHNOLOGY POLICY".

RSVP: 08/26/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES

NO

COPIES TO: INDUSTRIAL

REMARKS:



DATE OF LETTER: 08/04/92

DATE RECEIVED: 08/12/92

FILE: P-INVITATION-PANEL



GEORGIA RESEARCH ALLIANCE

KAY Y. WALLACE
Vice President

The Hurt Building
50 Hurt Plaza
Suite 980
Atlanta, Georgia 30303
(404) 332-9770
Fax (404) 332-9775

Document Originally
Attached to
Following Page



Governor's Advisory Council on Science and Technology Development

Honorable Zell Miller
Governor

Mr. Carl E. Swearingen
Council Chairman
BellSouth Telecommunications

MEMBERS

Dr. Claudia R. Adkison
Kilpatrick & Cody
Ms. Pam Alexander
Alexander Communications

Mr. James C. Edenfield
American Software, Inc.

Dr. Joyce Essien
Emory University School
of Public Health

Mr. Dennis C. Hayes
Hayes Microcomputer
Products, Inc.

Mr. Scott M. Hobby
Powell, Goldstein,
Frazer & Murphy

Mr. David S. Lewis, Jr.
Retired Chairman,
General Dynamics

Dr. Lars G. Ljungdahl
University of Georgia

Mr. Jack J. Luchese
Cytrx Corporation

Mr. Jay McDonald
McDonald, Withers
& Hughes, Inc.

Dr. H. W. "Ted" Matthews
Mercer University

Dr. Robert M. Nerem
Georgia Institute
of Technology

Mr. Roy Richards, Jr.
Southwire Company

Dr. Ann Stevens
Emory University

Ms. Kay Y. Wallace
Georgia Research Alliance

Dr. Daniel F. Ward
Medical College of Georgia

Mr. John C. Yates, Esq.
Morris, Manning & Martin

EX OFFICIO MEMBERS

Georgia Senate
Honorable Paul C. Broun
Honorable R. Joseph Hammill
Honorable C. Donald Johnson, Jr.

Georgia House of Representatives
Honorable Terry L. Coleman
Honorable Roy H. Watson, Jr.

University System of Georgia
Honorable Thomas B. Buck, III
Dr. H. Dean Propst, Board of Regents

August 4, 1992

Mr. D. Allan Bromley
Chairman
President's Council of Advisors on
Science and Technology - PCAST
Room 358 - OEOB
17th & Pennsylvania Ave., NW
Washington, DC 20500

Dear Mr. Bromley:

I am writing to invite you to participate in a panel discussion about "Achieving Economic Development Through Science and Technology Policy" at Georgia's First Annual Science and Technology Development Conference. The conference will be held on Monday, 28 September 1992 in Atlanta, Georgia. This will be the first of four panel discussions conducted during the one-day conference.

The Governor's Advisory Council on Science and Technology Development was created through an executive order by Governor Zell Miller in 1992 to develop a science and technology policy for the State of Georgia and to prepare a strategy for using science and technology in the promotion of economic development. Therefore, we request your presence to share the perspective of the PCAST on science and technology issues of national importance.

Other confirmed panelists are Gordon Bell, former Chairman of the National Science Foundation's computer program; Randy Cardoza, Commissioner of Georgia's Department Industry and Trade; Brian Bosworth, Consultant to the Southern Technology Council and Bill Todd, President of the Georgia Research Alliance.

I will call your office Friday, August 7th to confirm your attendance. Thank you for your interest.

Sincerely,

Kay Y. Wallace
Vice President, Georgia Research Alliance

125 Perimeter Center West, Suite 397, Atlanta, Georgia 30346
(404) 391-2424

2358

92 AUG 12 P12:39

OSTP
MAIL ROOM

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202317

ORIGINATOR: 02

SPEECH: YES NO

FROM: BOND, Richard N.: REPUBLICAN NATIONAL COMMITTEE

DATE OF EVENT: 08/20/92

THRU:

TENTATIVE DATES:

LOCATION OF EVENT: HOUSTON JUNIOR LEAGUE

TIME OF EVENT: 4:30 P.M.-6:30 P.M.

SUBJECT: AN INVITATION TO ATTEND A PRIVATE RECEPTION WITH
MEMBERS OF THE RNC'S CHAIRMAN'S ADVISORY BOARD.

RSVP: 08/14/92

CONTACT PERSON: PINNEY, Katherine

CONTACT NUMBER: 202-863-8720

INVITATION ACCEPTED?

YES

NO

Conflict (vacation)

COPIES TO:

REMARKS: 8.18.92 Requested to Ackn-
mn



DATE OF LETTER: 08/03/92

DATE RECEIVED: 08/12/92

FILE: P-INVITATION



Republican
National
Committee

Richard N. Bond
Chairman

RECEIVED

92 AUG - AID 55

MAIL ROOM

August 3, 1992

The Honorable D. Allen Bromley
Assistant to the President for Science and Technology
The White House
Washington, D.C. 20500

Dear Allen:

It is my honor to invite you to join the members of the Chairman's Advisory Board at their Private Reception on Thursday, August 20, 1992 at the Houston Junior League, 1811 Briar Oaks Lane. The reception will be held from 4:30 p.m. - 6:30 p.m.

The Chairman's Advisory Board is a newly-created program at the Republican National Committee designed to promote closer communication between Board members and top administration officials and campaign strategists. Chairman's Advisory Board members contribute \$5,000 annually to the RNC to help finance the campaign activities for President Bush, Vice President Quayle and other Republican leaders on behalf of all Republican candidates.

This will be the first Convention experience for many of our members and they would greatly appreciate the opportunity to visit with you before the exciting final session of our National Convention.

Thank you for your consideration of this request. Please have a member of your staff contact Katherine Pinney at (202) 863-8720 to advise if you will be able to join us.

Sincerely,

Richard N. Bond

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202350

ORIGINATOR: 02

SPEECH: YES NO

FROM: PETERSDORF, Robert G.: ASSOCIATION OF AMERICAN
MEDICAL COLLEGES

DATE OF EVENT: 11/06/92 THRU: 11/12/92
TENTATIVE DATES:

LOCATION OF EVENT: NEW ORLEANS, LA

TIME OF EVENT:

SUBJECT: AN INVITATION TO ATTEND THE 103RD ANNUAL MEETING OF
THE ASSOCIATION.

RSVP: 08/26/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: LIFE SCIENCES

*Conflicts
(St. Louis,
P(AST))*

REMARKS: 8.18.92 Regretted to Norma Nichols.
mn.

DATE OF LETTER: 07/31/92

DATE RECEIVED: 08/12/92

FILE: P-INVITATION



2350

Robert G. Petersdorf, M.D.
President



RECEIVED

ASSOCIATION OF
AMERICAN MEDICAL COLLEGES
2450 N STREET, NW
WASHINGTON, DC 20037-1126
TELEPHONE (202) 828-0460

OSTP
MAIL ROOM

July 31, 1992

D. Allan Bromley, Ph.D
Science Advisor to the President
Room 5013
New Executive Office Building
725 17th Street, N. W.
Washington, DC 20506

Dear Allan:

Enclosed is a copy of the preliminary program containing a general calendar of events and a meeting registration form for the 103rd Annual Meeting of the Association of American Medical Colleges to be held November 6-12 in New Orleans, Louisiana. The theme of this year's meeting is "Health Care Reform: Academic Mission and Public Need."

I write to invite you to attend the meeting. If you wish to do so, please return the registration form to AAMC Annual Meeting, P.O. Box 19609, Washington, D.C. 20036-0609, so that we may waive the registration fee. I hope that you will be able to join us in November.

Warmest personal regards,

Bob

Robert G. Petersdorf, M.D.

Enclosure



ASSOCIATION OF
AMERICAN
MEDICAL COLLEGES

103rd
AAMC
ANNUAL
MEETING
Preliminary Program



*"Health Care Reform: Academic
Mission and Public Need"*



*New Orleans Hilton Hotel
November 6-12,
1992*

"Health-Care Reform: Academic Mission and Public Need"

Plenary Sessions

Sunday Afternoon, November 8
4:00 – 6:00 pm

Presiding: Spencer Foreman, M.D.
President, Montefiore Medical Center
AAMC Chair-elect

Presentation of:

Baxter Award for Distinguished Research in
the Biomedical Sciences
Abraham Flexner Award for Distinguished
Service to Medical Education
Alpha Omega Alpha Distinguished Teacher Awards

AAMC Chair's Address
J. Robert Buchanan, M.D.
General Director, Massachusetts General Hospital

AAMC President's Address
Robert G. Petersdorf, M.D.

Monday Morning, November 9
9:00 – 11:30 am

Presiding: J. Robert Buchanan, M.D., AAMC Chair

Beyond Health Care Reform
(Alan Gregg Memorial Lecture)
Robert M. Heyssel, M.D.
President Emeritus, Johns Hopkins Health System & Hospital

The Nature of Public Health After Reform
June E. Osborn, M.D.
Dean, School of Public Health
University of Michigan

How Do We Get the Physicians We Need
Steven A. Schroeder, M.D.
President, Robert Wood Johnson Foundation

How Science Will Change Health Care
(John A. D. Cooper Lecture)
Leroy Hood, M.D.
Chair, Department of Molecular Biotechnology
University of Washington
School of Medicine

Preliminary Calendar of Meetings

Sessions included below are for information and planning purposes only and are subject to change. The respective program coordinators are responsible for notifying their members about meeting times, room assignments, complete program content, and changes that occur after publication of this program. At the time of the annual meeting, some sessions may not be open to the public; consult the final program distributed at the meeting for sessions that welcome all AAMC annual meeting registrants. Various small committee sessions are not listed below.

Unless indicated otherwise, all sessions are scheduled at the New Orleans Hilton.

Abbreviations Key

CAS	Council of Academic Societies	GSA	Group on Student Affairs
COD	Council of Deans	MAS	GSA/Minority Affairs Section
COTH	Council of Teaching Hospitals	ORR	Organization of Resident Representatives
GBA	Group on Business Affairs	OSR	Organization of Student Representatives
GEA	Group on Educational Affairs	RIME	Research in Medical Education
GFP	Group on Faculty Practice	SRE	Section on Resident Education
GIP	Group on Institutional Planning	WIM	Women in Medicine
GPA	Group on Public Affairs		

FRIDAY, NOVEMBER 6

8:30 am-5:00 pm	Faculty Roster Workshop
9:00 am-Noon	OSR-Multicultural Training
9:00 am-Noon	Div. of Minority Health, Education and Prevention/OSR
Noon-1:30 pm	OSR Admin. Board Lunch
Noon-5:00 pm	Clerkship Directors in Internal Medicine
1:00 pm-5:00 pm	Soc. of Academic Anesthesia Chairs/ Assn. of Anesthesiology Program Directors (Sheraton New Orleans)
1:00 pm-4:30 pm	Forum on the Transition from Medical School to Residency
1:30 pm-3:30 pm	OSR Legislative Update & Orientation
3:30 pm-5:15 pm	OSR Regional Mtgs.
5:00 pm-6:30 pm	Clerkship Directors in Internal Medicine Reception
5:30 pm-7:30 pm	OSR Opening Session
6:00 pm-9:00 pm	Soc. of Medical College Directors of CME Orientation & Reception
6:00 pm-10:00 pm	Assn. of Depts. of Family Medicine Board Dinner
7:30 pm-9:00 pm	OSR Reception

SATURDAY, NOVEMBER 7

7:00 am-11:30 am	Soc. of Medical College Directors of CME Committees & Regional Mtgs.
7:00 am-4:00 pm	Soc. of Academic Anesthesia Chairs/ Assn. of Anesthesiology Program Directors (Sheraton New Orleans)
7:15 am-Noon	Organization of Resident Reps. Professional Development
7:30 am-8:30 am	Clerkship Directors in Internal Medicine
8:00 am-Noon	Assn. of Depts. of Family Medicine Annual Mtg.
8:00 am-5:00 pm	BA/MD Degree Programs
8:30 am-10:00 am	OSR Plenary
8:30 am-11:15 am	Group on Public Affairs
10:00 am-Noon	Soc. for Health & Human Values/CAS
10:15 am-Noon	OSR/GSA
10:15 am-Noon	OSR Committees
11:30 am-1:15 pm	GROUP ON PUBLIC AFFAIRS LUNCH
11:30 am-3:00 pm	Clerkship Directors in Internal Medicine Lunch/Business Mtg./Plenary
Noon-1:30 pm	OSR/LCME Orientation Lunch

Noon-1:30 pm	OSR/ORR Lunch
1:00 pm-4:00 pm	CAS Workshop
1:00 pm-5:00 pm	GSA Financial Assistance/Admissions/ Student Affairs Sessions
1:00 pm-6:00 pm	Soc. of Medical College Directors of CME Plenary
1:30 pm-3:30 pm	Group on Public Affairs
1:30 pm-5:00 pm	Organization of Resident Reps.
1:45 pm-5:00 pm	OSR Workshops
2:00 pm-5:00 pm	Assn. of Academic Health Sciences Library Directors
2:00 pm-6:00 pm	Am. Assn. of Chairmen of Depts. of Psychiatry
3:00 pm-5:00 pm	Assn. of Medical School Professors of Psychology
3:30 pm-7:00 pm	Minority Career Awareness Workshop
5:15 pm-7:30 pm	OSR Chair-elect Speeches & Program
5:30 pm-6:30 pm	GPA Newcomers' Orientation
5:30 pm-6:30 pm	Organization of Resident Reps. Reception
6:00 pm-8:00 pm	Soc. of Medical College Directors of CME Reception
6:30 pm-7:45 pm	GPA Reception

SUNDAY, NOVEMBER 8

7:30 am-9:00 am	CAS/GEA Breakfast
7:30 am-Noon	Soc. of Medical College Directors of CME Plenary
7:45 am-4:00 pm	Am. Assn. of Chairmen of Depts. of Psychiatry Business Mtg.
8:00 am-10:00 am	OSR Regional Mtgs.
8:00 am-11:30 am	Organization of Resident Reps
8:00 am-Noon	Soc. of Academic Anesthesia Chairs/ Assn. of Anesthesiology Program Directors (Sheraton New Orleans)
8:00 am-3:30 pm	GEA/APDIM Workshop
8:30 am-Noon	GSA Steering Cmte.
8:30 am-Noon	GBA Professional Development Cmte.
8:30 am-1:00 pm	Assn. for Hospital Medical Education CADME & CTYPD Sessions
9:00 am-10:00 am	LCME Self-Study Orientation for Medical Schools
9:00 am-11:00 am	GSA/MAS Preprofessional Advising
9:00 am-11:30 am	Community-based Medical School Deans
9:15 am-11:30 am	GPA & Table Topics
10:00 am-Noon	CAS Affinity Groups
10:15 am-12:30 pm	OSR Business Mtg.

10:30 am-Noon	LCME Site Surveyors Orientation
10:30 am-Noon	GEA Miniworkshop Organizers/Faculty (Doubletree Hotel)
11:00 am-12:30 pm	MAS Regional Mtgs.
11:30 am-1:00 pm	Private Freestanding Medical School Deans
11:30 am-2:30 pm	GPA AWARDS LUNCH & BUSINESS MTG.
Noon-1:00 pm	CAS Lunch
Noon-3:30 pm	Soc. of Medical College Directors of CME Lunch/Business Mtg. (Holiday Inn Crowne Plaza)
Noon-3:30 pm	GEA Miniworkshops (Preregistration required, \$25/each; call 202/828-0665 for info.) (Doubletree Hotel)
12:30 pm-3:30 pm	Assn. of Behavioral Sciences and Medical Education
1:00 pm-3:00 pm	VA/COD JOINT SESSION
1:00 pm-3:30 pm	LCME Annual Financial Questionnaire Workshop
1:00 pm-3:30 pm	Soc. for Health and Human Values/ <i>Academic Medicine</i>
1:00 pm-3:30 pm	CAS Plenary
1:30 pm-3:00 pm	OSR/GEA Plenary
1:30 pm-3:30 pm	Soc. of Teachers of Family Medicine (Doubletree Hotel)
1:30 pm-3:30 pm	WIM Plenary
1:30 pm-3:30 pm	Assn. of Academic Health Sciences Library Directors
1:30 pm-3:30 pm	Assn. for Hospital Medical Education/Section on Resident Education Joint Session
1:30 pm-3:30 pm	IME Exhibits
2:30 pm-3:30 pm	GPA Concurrent Sessions & Table Topics
4:00 pm-6:00 pm	AAMC PLENARY SESSION
6:00 pm-7:00 pm	AAMC General Reception
6:00 pm-7:30 pm	Baylor College of Medicine Reception
6:00 pm-7:30 pm	Am. Assn. of Chairs of Depts. of Psychiatry Reception
6:00 pm-7:30 pm	Duke University Medical Alumni Reception
6:00 pm-7:30 pm	Univ. of Cincinnati Medical Alumni Reception
6:00 pm-8:00 pm	Montefiore Medical Center Reception
6:00 pm-8:00 pm	U of Minnesota Medical Schools/ Minnesota Medical Foundation Reception
6:00 pm-8:00 pm	VA Awards Reception

6:00 pm-8:00 pm Wayne State Univ. School of Medicine Reception
 6:00 pm-8:30 pm MCP Alumnae/i Reception
 6:00 pm-10:00 pm Alliance of Independent Academic Medical Centers

MONDAY, NOVEMBER 9

7:00 am-8:30 am Western Medical School Deans
 7:00 am-8:30 am Central Region Medical School Deans
 7:00 am-8:30 am Southern Medical School Deans
 7:00 am-9:00 am COTH Administrative Board
 7:00 am-9:00 am GEA Regional Mtgs.
 7:30 am-9:00 am WIM/ACADEMIC CHAIRS BREAKFAST
 8:00 am-8:45 am GBA Regional Mtgs.
 8:00 am-8:45 am GIP Regional Mtgs
 8:00 am-9:00 am GPA Regional Mtgs.
 9:00 am-11:30 am AAMC PLENARY SESSION
 11:30 am-1:00 pm COD Administrative Board
 Noon-1:30 pm CAS Administrative Board
 Noon-3:30 pm COTH LUNCH & GENERAL SESSION
 Noon-4:30 pm IME Exhibits
 12:15 pm-1:30 pm GPA LUNCH
 12:30 pm-1:30 pm GBA CARROLL LECTURE & LUNCH
 1:00 pm-2:30 pm GEA Plenary
 1:00 pm-4:00 pm COD Business Mtg.
 1:30 pm-3:30 pm GSA Admissions/Minority Affairs/ Financial Aid
 1:30 pm-5:00 pm WIM Plenary & Discussion
 1:45 pm-2:45 pm GPA Concurrent Sessions & Table Topics
 2:00 pm-5:00 pm CAS Business Mtg.
 2:15 pm-4:15 pm GBA/GIP Joint Session
 2:30 pm-5:00 pm GEA Miniworkshops (Preregistration required, \$25/each; call 202/828-0665 for info.)
 2:45 pm-5:00 pm GEA Special Interest Groups
 2:45 pm-5:00 pm GEA Small Group Discussions
 2:45 pm-5:45 pm Group on Public Affairs
 3:00 pm-6:00 pm Soc. of Directors of RIME
 3:30 pm-5:30 pm GSA/Minority Affairs Section Business Mtg.
 3:30 pm-5:30 pm GSA Financial Aid/Student Affairs Sessions
 4:00 pm-6:00 pm Assn. of Academic Health Sciences Library Directors Business Mtg.
 4:30 pm-6:00 pm IME Exhibits (For COD Only)

5:00 pm-6:00 pm GBA National Business Mtg.
 5:00 pm-6:00 pm GIP National Business Mtg.
 5:00 pm-6:30 pm Northwestern Univ. Medical School Reception
 5:30 pm-7:00 pm Reception for Johns Hopkins Medicine
 5:30 pm-7:00 pm MAS/Minority Health Joint Program
 6:00 pm-7:00 pm GPA Reception
 6:00 pm-7:00 pm CAS Reception
 6:00 pm-7:30 pm Brown Univ. School of Medicine/Medical Alumni Assn. Reception
 6:00 pm-7:30 pm Harvard Medical School Reception
 6:00 pm-7:30 pm Assn. of Academic Health Sciences Library Directors Reception
 6:00 pm-7:30 pm Assn. of Canadian Medical Colleges/Canadian Medical Assn. Reception
 6:00 pm-8:00 pm Washington Univ. School of Medicine Reception
 6:00 pm-8:00 pm California Schools Reception
 6:00 pm-8:00 pm GEA/Soc. of Medical College Directors of CME

TUESDAY, NOVEMBER 10

7:30 am-8:30 am AAMC Assembly
 7:30 am-8:30 am RIME Presenters Breakfast
 7:30 am-9:00 am GSA Regional Mtgs.
 8:30 am-Noon AAMC FOCUS SESSIONS
 8:30 am-Noon Assn. of Teachers of Preventive Medicine
 10:45 am-Noon Group on Public Affairs
 Noon-1:30 pm Council of Univ. Chairs of Ob/Gyn
 Noon-1:30 pm WIM LUNCH
 Noon-2:00 pm GFP LUNCH
 Noon-2:00 pm SRE LUNCH
 Noon-2:00 pm Associated Medical Schools of New York
 Noon-5:00 pm Academic Medical Center Consortium
 Noon-5:00 pm IME Exhibits
 1:00 pm-2:30 pm RIME Invited Review
 1:30 pm-3:00 pm GSA Plenary
 1:30 pm-3:00 pm Rural Health Plenary
 2:00 pm-4:00 pm BA/MD Degree Programs
 2:30 pm-5:30 pm GEA Small Group Discussions
 2:30 pm-6:00 pm RIME
 3:00 pm-4:30 pm GSA Admissions/Minority Affairs/ Student Affairs Sessions
 4:30 pm-6:00 pm Minority Affairs Program

5:00 pm-6:30 pm	Univ. of Texas-Galveston Reception
6:00 pm-7:30 pm	U of IL-Chicago Dean's/Dept. of Medical Education Reception
6:00 pm-8:00 pm	GEA Special Interest Groups
6:30 pm-8:00 pm	GSA/MAS Reception

WEDNESDAY, NOVEMBER 11

7:00 am-8:30 am	Deans' Delegates Breakfast
48:30 am-10:00 am	GSA Admissions/Federal Update Sessions
8:30 am-10:00 am	GEA National Mtg.
8:30 am-11:00 am	GFP General Session
9:00 am-10:30 am	MAS Research Forum

10:00 am-Noon	GEA Special Interest Groups
10:00 am-Noon	GEA Small Group Discussions
810:00 am-Noon	<i>Academic Medicine</i> Workshop
10:00 am-6:00 pm	RIME
10:30 am-Noon	GSA Business Mtg.
12:30 pm-2:00 pm	Project 3000 by 2000
2:00 pm-4:00 pm	Meet the Editors of <i>Academic Medicine</i>

THURSDAY, NOVEMBER 12

9:00 am-Noon	GEA Miniworkshops (Preregistration required, \$25/each; call 202/828-0665 for info.)
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Some Program Highlights

(Information Available at Press Time)

Complete program specifics can be obtained from the respective group program coordinators.

FRIDAY, NOVEMBER 6

Clerkship Directors in Internal Medicine

Junior Medicine Clerkship: The Cornerstone of
Medical Education
(Noon-5:00 pm)

Society of Academic Anesthesia Chairs/Assn. of Anesthesiology Program Directors

Sheraton New Orleans
Session on Management
(1:00-5:00 pm)

Moderator: Marcelle Willock, M.D.
Chair, Department of Anesthesiology
Boston University School of Medicine

Who's Taking Care of Us? Managing Your Own
Stress. How Do You Handle Tensions in the
Department Among Faculty, Residents, Support Staff?

Tim Havens, M.D.
Associate Professor of Psychiatry
Tufts University School of Medicine

Making a Leadership Change; Inside Promotions: Your
Own and Others; Moving to Another Medical Center

Panel: Ben Rusy, M.D.
Chair, Department of Anesthesiology
University of Wisconsin Medical School
Kevin Tremper, M.D., Ph.D.
Chair, Department of Anesthesiology
University of Michigan Medical Center
Edward Miller, M.D.
Chair, Department of Anesthesiology
Columbia P&S

SATURDAY, NOVEMBER 7

Group on Public Affairs

Institutional Advancement Workshop-Collaboration!
The Key to Institutional Advancement in the 90s for
Alumni, Development, Marketing, and Public Relations
(8:30 am-5:30 pm)
Advanced Registration Required, Limited Seating. Call
202/828-0455.

Collaborating on a Consistent Institutional Message:
We All Should Tell the Same Story
C. McCollister Evarts, M.D., Dean
Pennsylvania State University College of Medicine

Strategic Planning for Institutional Advancement:
A Model
Trevor A. Fisk, VP, External Relations
Thomas Jefferson University

Panel: Carol Bloomberg
Chief Marketing & PR Officer
Georgetown University
Colby Colier
Director, Development
NYU Medical Center
Beverly Jackson
Assistant VP, Public Affairs
Children's National Medical Center
Bruce Shatswell
Director, Medical Alumni Relations
GWU School of Medicine

Lunch Discussion: A New Opportunity for
Collaboration: International Relations

Collaborative Planning & Problem Solving:
How To Do It
Facilitator: Pamela Moore, Synecdocs, Inc.

Association of Medical School Professors of Psychology

Psychology's Contribution to Training Physicians in
the New World of Health Care
(3:00-5:00 pm)

Chair: Carl N. Zimet, Ph.D.
Division of Clinical Psychology
University of Colorado School of Medicine

Behavioral Science Curriculum Reform in Medical
Education

John E. Carr, Ph.D.
Department of Psychiatry and Behavioral Sciences
University of Washington Medical Center

The Psychologist Teacher in the Psychiatry Clerkship
in the New Era of Health Care
David Clayson, M.D.
Department of Psychiatry
Cornell University Medical College

The Teaching of Medical Ethics: New Approaches and New Topics

Penelope Wasson Dralle, Ph.D.
LSU Medical School

The Behavioral Science Contributions of Pediatric Psychology to Health Care

Robert J. Thompson, Jr., Ph.D.
Departments of Psychiatry and Pediatrics
Duke University Medical Center

The Impact of Health Psychology on Curriculum Reform

Steve Weiss, Ph.D.
Department of Health Psychology
Uniformed Services University

Discussant: Dewitt Baldwin, M.D.
Scholar in Residence, AMA

Baccalaureate-M.D. Degree Programs

(8:00 am-5:00 pm)

Advancing the Research Agenda of Combined-degree Programs in Medical Education

Developing a Structure for a National Organization of Combined-degree Programs

Discussing Current Issues Facing Combined-degree Programs

Organization of Resident Representatives

Professional Development Seminar: Transition from Residency to Academic Medicine

(7:15 am-Noon)

Organization of Student Representatives

Workshops:
(1:45-5:00 pm)

Cultural Sensitivity

E-Mail

Death & Dying

Health Care Reform

International Medical Education

Teaching Residents to Teach

AIDS and Women with AIDS

Generalist Physician

Society for Health and Human Values/Council of Academic Societies

Teaching Ethics to the Research Scientists
(10:00 am-Noon)

Moderator: Rita Charon, M.D.
Assistant Professor of Clinical Medicine
Columbia P&S

Panel:

Ellen More, Ph.D.
Assistant Professor
Institute for the Medical Humanities
University of Texas Medical Branch
Stanley Korenman, M.D.
Associate Dean for Ethics and Medical
Scientist Training
UCLA
James Staros, Ph.D.
Professor and Chair, Department of
Molecular Biology
Vanderbilt University

Society of Academic Anesthesia Chairs/Assn. of Anesthesiology Program Directors

(Sheraton New Orleans—8:00 am-4:00 pm)

Medical Education: Now and for the 21st Century

Moderator: James E. Cottrell, M.D.
Chair, Department of Anesthesiology
SUNY at Stony Brook HSC School of
Medicine

Emphasis on Primary Care: The Contribution of Anesthesiology: How Does It Impact Anesthesiology?

Robert H. Waldman, M.D.
Vice President for Medical Student and Resident
Education, AAMC

Organizational Updates:

American Society of Anesthesiologists
Peter L. McDermott, M.D., President

Residency Review Committee
Steven, J. Prevoznik, M.D., Chair
Judith S. Armbruster, Ph.D., Secretary

American Board of Anesthesiology
William D. Owens, M.D., Secretary

In-Training Examination Council
Stephen Slogoff, M.D., Chair

The CA 3-year and Beyond

Moderator: Robert S. Crumrine, M.D.
Chair, Department of Anesthesiology
Medical College of Georgia

Panel: Steven J. Prevoznik, M.D.
Chair, Residency Review Committee
J. G. Reeves, M.D.
Chair, Department of Anesthesiology
Duke University Medical Center
Frank James, M.D.
Chair, Department of Anesthesiology
Bowman Gray School of Medicine

Council of Academic Societies/Group on Business Affairs

University Models of Patents, Licensing, and Technology Transfer Programs
(1:00-4:00 pm)

Speakers: Herbert S. Goldberg, Ph.D.
Associate Dean for Research & Academic Affairs
University of Missouri-Columbia School of Medicine

Ralph Pinto, J.D.
Executive Director
Alumni Patents Foundation
University of Virginia

Martin Rachmeler, Ph.D.
Director, Technology Transfer Office
University of California, San Diego

Jim Severson, Ph.D.
Assistant Director, Patents and Licensing
University of Minnesota

Kathy Ku, M.S.C.E.
Director, Office of Technology Licensing
Stanford University

Tom Walsh, Ph.D.
Director, Sponsored Research
University of Florida

Society of Medical College Directors of CME (1:00-5:30 pm)

Plenary: Operational Issues in Medical School CME
Update on Industry/Provider CME Collaboration

Organizer: Ruth M. Glotzer,
Director, Office of CME
Tufts University School of Medicine

Accreditation Issues: A Look at How the ACCME Essentials Affect the Management and Operation of Academic CME Offices

Organizers: Jean Taylor Bryan
Ass't. Dean, CME
University of Tennessee School of Medicine

Paul J. Lambiase
Director, Continuing Professional Education
University of Rochester School of Medicine & Dentistry

SUNDAY, NOVEMBER 8

Society of Medical College Directors of CME (10:00 am-Noon)

Plenary: What is the Special Role of University CME in Improving Patient Care?

Organizers: William E. Easterling, Jr., M.D.
Assoc. Dean for CME
UNC at Chapel Hill School of Medicine

Deborah W. Holmes, Ph.D.
Director, Office of Continuing Education
Dartmouth Medical School

Association of Academic Health Sciences Library Directors

Planning Strategies Toward Funding the Cost of Publishing Information in the Electronic Age
(1:30-3:30 pm)

Moderator: Peter Stangl
Director, Lane Library
Stanford University School of Medicine

Panel: Don Detmer, M.D.
Vice President for Medical Affairs
University of Virginia

Anthony Gorry, M.D.
Vice President for Information Research and Information Technology
Rice University

Edward Huth, M.D.
Editor, *Online Journal of Current Clinical Trials*

Roger Noll
Professor of Economics
Stanford University

Group on Public Affairs

Communicating in Post-Anglo Society
(9:15-10:15 am)

David Hayes-Bautista, Ph.D.
Director, Chicano Studies
UCLA Research Center

Concurrent Sessions:
(10:20-11:20 am)

Effective Resource Management
Kenneth Bloem
President, Stanford University Hospital

Panel: Carmheil Brown
Assoc. VP, Marketing & PR
Thomas Jefferson University

Frederick G. Lehmann
Deputy VP, Development
Columbia University Health Sciences Center

D. Gayle McNutt
VP, Public Affairs
Baylor College of Medicine

Marcia L. Roberts
Director, Medical Alumni Relations
University of Pennsylvania School of
Medicine

Shaping Perceptions About Medicine and Academic Medical Centers

Table Topics:
(10:20–11:20 am)

Ethics in Gift Accounting
Managing the VIP Patient
Faculty Participation in Fund Raising
Attracting and Retaining Development Staff
Managing Budget Cuts

Awards For Excellence Lunch:
(11:30 am–1:15 pm)

A Funny Thing Happened on the Way to the Awards
Clifford C. Kuhn, M.D.
Professor of Psychiatry
University of Louisville Health Sciences Center

Concurrent Sessions:
(2:30–3:30 pm)

**It Ain't All Gravy: The Trials and Tribulations of
Being an Alumni Director—and Some Good Advice
for Surviving Them**
Jerry Passer
Director, Alumni Affairs
Albany Medical College

Involving Deans and CEOs in Fund Raising

Table Topics:
(2:30–3:30 pm)

Video News Release Ethics: The Broadcast Point of
View
Evaluating Effectiveness of Publications
Nontraditional Internal Communications
Indirect Research Costs and the Media
Working with Affiliated Hospitals
VA Hospital Relationships
Enforcing Graphics Standards

Liaison Committee on Medical Education

Self-Study Orientation for Medical Schools
(9:00–10:00 am)

To assist medical schools scheduled for LCME
accreditation surveys in the 1992–93 or 1993–94
academic years. Attendees should include medical
school deans and administrative staff involved in the

preparation of the pre-survey Medical Education
Database and Institutional Self-study.

Site Surveyors' Orientation
(10:30 am–Noon)

To bring survey team members up to date on LCME
accreditation policies and procedures. Attendees
should include surveyors scheduled to participate on
site visit teams who have not attended an orientation
in the past year. Experienced and new team members
are encouraged to attend to become familiar with
changing procedures and emphasis.

Speakers: Barbara Barzansky, Ph.D.
Assistant Director, Undergraduate Medical
Education, AMA
Harry S. Jonas, M.D.
LCME Co-Secretary
Director, Undergraduate Medical
Education, AMA
Donald G. Kassebaum, M.D.
LCME Co-Secretary
Vice President, Educational Research &
Assessment, AAMC

VA/COD Joint Session

Building Unity: Innovation and Action
(1:00–3:00 pm)

Association for Hospital Medical Education/GEA Section on Resident Education

The Match Revisited: Ethical Ideals vs Reality
(1:30–3:30 pm)

Speakers: James R. Boex
Associate Dean, NEOUCOM
Catherine A. Horan, Ph.D.
Administrator for Institutional Review
ACGME
Robert H. Waldman, M.D.
Vice President for Medical Student and
Resident Education, AAMC

Association for Hospital Medical Education

**CADME Plenary: Residency Policy Issues: HIV &
Hepatitis B**
(8:30–10:00 am)

Speakers: Richard Hornick, M.D.
Vice President, Medical Education
Orlando Regional Healthcare Systems
Mark Litwin, M.D.
UCLA Clinical Scholar

CTYPD Plenary: The Accreditation Process: A
Three-year Retrospective
(10:30 am-Noon)

Speaker: Cynthia Taradejna
Executive Secretary
Transitional Year Review Cmte., ACGME

Women in Medicine

Plenary: Student Diversity & the Myth of the Melting
Pot: Implications for Education and Health Care
(1:30-3:30 pm)

Moderator: Anna Epps, M.D.
Associate Dean for Student Services
Tulane University School of Medicine

Panel: Vincent Fulginetti, M.D.
Dean, Tulane University School of
Medicine
Lois Nora, M.D., J.D.
Assistant Dean, Undergraduate Student
Affairs
Rush-Presbyterian-St. Luke's Medical
Center
Miriam Rossi, M.D.
Assistant Dean, Undergraduate Student
Affairs
University of Toronto Faculty of Medicine

LCME Annual Financial Questionnaire Workshop

(1:00-3:00 pm)

Leanne Jolin
Research Associate
Section for Operational Studies, AAMC

Society of Teachers of Family Medicine

Doubletree Hotel

What Are the Medical Education Organizations
Doing to Promote Generalism?
(1:30-3:30 pm)

Report on the Pending Changes from LCME
David S. Greer, M.D.
Dean, Brown University School of Medicine

Reports & Commentary from AAMC and Generalist
Physician Task Force Reps.

Society for Health and Human Values/*Academic Medicine*

"furthermore...": Literature and Medicine
(1:00-3:30 pm)

Moderator: Lisa Dittrich
Editor, "furthermore..."
Academic Medicine, AAMC

Panel: Martha Montello, Ph.D.
Instructor, Dept. of Social Medicine
Harvard Medical School
Kathryn Hunter, Ph.D.
Co-Director, Ethics and Human Values
Program
Northwestern University Medical School
Jack Coulehan, M.D.
Senior Fellow, Institute for Medicine and
Contemporary Society
SUNY Stony Brook

Council of Academic Societies

Report on the Robert Wood Johnson Commission
on Medical Education Study
(Noon-1:00 pm)

Speaker: Lewis Aronow, Ph.D.
Chair, Dept. of Pharmacology
USUHS

Plenary: The Impact of Health Care Reform on
Medical Education
(1:00-3:30 pm)

Discussions addressing the changes in medical
education that reflect the reforms in health care
delivery. Topics to include ambulatory and primary
care clerkships, residency requirements in internal
medicine, surgical education, and problem-based
learning in the basic science curriculum.

Association of Behavioral Sciences & Medical Education

Beyond Curriculum: Contributions of the Behavioral
Sciences to Medical Education
(12:30-3:30 pm)

Problem-based Approaches to Issues of Death and
Dying and Discrimination
Beverly Davies Rowley, Ph.D.
Director of Medical Education
Maricopa Medical Center

DeWitt C. Baldwin, Jr., M.D.
Professor Emeritus
University of Nevada School of Medicine

Hans O. Mauksch, Ph.D.
Professor Emeritus
University of Missouri, Columbia School of Medicine

MONDAY, NOVEMBER 9

Group on Educational Affairs

Special Interest Groups:
(2:45–5:00 pm)

Computer Applications in Medical Education
Michael Altman, M.D.
Northwestern University School of Medicine

Standardized Patients
Paula Stillman, M.D.
University of Massachusetts School of Medicine

**Joint Session with the Society of Medical College
Directors of CME**
(6:30–8:00 pm)

**Sessions From Continuing Education Research for
Undergraduate Medical Education**

Organizers: Penny Jennett, Ph.D.
University of Calgary
Karen V. Mann, Ph.D.
Ass't. Director, Division of CME
Dalhousie Medical School

Department of Veterans Affairs

(Clarion Hotel, 9:00 am–5:30 pm)

Concurrent Sessions:

Inability to Meet Patient Care Demands
Quality of Patient Care
Rationing Care/Setting Priorities
Expanding Local Management Flexibility/
Decentralized Decision Making

Association for Hospital Medical Education

(7:30–9:00 am)

**Models for Medical Student Education in
Community Teaching Hospitals. Sponsored by the
PA Assn. for Medical Education**

Women in Medicine

Breakfast Discussion Topics:
(7:30–9:00 am)

Facilitating Students' Selection of an Academic Career
Career Development of Academic Administrators
Issues for Gays and Lesbians in Medical Training

**Plenary Session: Creative Energies of Women in
Medicine: Art, Poetry and Prose**
(1:30–3:00 pm)

Moderators: Lois LaCivita Nixon, Ph.D., M.P.H.
Assistant Professor, Department of
Internal Medicine
University of South Florida
Delese Wear, Ph.D.
Associate Director, Women in Medicine
Program, NEOUCOM

**Plenary Session: The Pluripotential Faculty Member:
Uncommon Routes to Academic Leadership**
(3:00–5:00 pm)

Moderator: Marcelle Willock, M.D.
Chair, Department of Anesthesiology
Boston University School of Medicine

Panel: Sheila Moriber Katz, M.D.
Professor, Pathology & Laboratory
Medicine
Hahnemann University
May Cohen, M.D.
Associate Dean, Health Services
McMaster University School of Medicine
Risa Lavizzo-Mourey, M.D.
Deputy Director
Agency for Health Care Policy and
Research

Group on Business Affairs

Augustus J. Carroll Lecture & Lunch
(12:30–2:00 pm)

Speaker: William T. Butler, M.D.
President
Baylor College of Medicine

**Group on Institutional Planning/Group on
Business Affairs**

**Linking Planning with Budgeting: Medical School
and Hospital Models**
(2:15–4:15 pm)

Moderator: David Pinter
Director, Office of Research
Baylor College of Medicine

Speakers: John M. Deeley
Administrative Dean, Financial Affairs
Harvard Medical School
Ann Schwind
Associate Dean for Planning
Harvard Medical School
M. James Henderson
Executive Vice President
Methodist Hospital System

Peter T. Scardino, M.D.
Chair, Department of Urology
Baylor College of Medicine

Group on Public Affairs

Lunch Address:
(12:15–1:30 pm)

**Changing Demographics, Psychographics,
Ethnographics and Their Impact on Academic
Medicine**

Roger Blackwell
Professor of Marketing, Hospital & Health Services
Administration
Ohio State University

Concurrent Sessions:
(1:45–2:45 pm)

**Seizing Political Opportunities: Creating Grass Roots
Support**

Mary Woolley
President, Research!America

**Motivating Department Chairs to Support
Institutional Goals**

Will Melton
Director, Development
Yale University School of Medicine

Table Topics:
(1:45–2:45 pm)

**How to Compete with the Top 10 in Planning Alumni
Events**

**How Students View the Alumni Affairs Office
Serving Diverse Alumni Populations
Evaluating the Effectiveness of Alumni Publications**

**The Impact of Information Technology: Keeping
High Touch in an Age of High Tech**
(3:00–4:00 pm)

Gabriel Smilkstein, M.D., Professor Emeritus
William Ray Moore Professor of Humanities in
Medicine

University of Louisville School of Medicine

Ron Coburn

Director, Marketing/Advanced Technical Training
BellSouth, Atlanta

Group on Student Affairs

**Admissions/Minority Affairs/Financial Aid: Financial
Aid as a Recruitment Tool: The Ethics of Special
Incentive Scholarships (Race, Gender, Merit)**
(1:30–3:30 pm)

Financial Aid: Federal Update: Title IV
(3:30–5:30 pm)

Plenary: Transition to Residency
(3:30–5:30 pm)

Moderator: Bernice Sigman, M.D.
Associate Dean for Student Affairs
University of Maryland School of Medicine

Council of Teaching Hospitals

Lunch and Business Meeting:
(Noon–3:30 pm)

AAMC President's Remarks
Robert G. Petersdorf, M.D.

Legislative Update
Richard Knapp, Ph.D.
Senior Vice President, AAMC

COTH Activities Update

**Program: State Initiatives in Health Care Reform:
What We've Learned So Far**

The Minnesota Experience
Robert M. Dickler
Vice President for Clinical Services, AAMC

The Vermont Experience
James H. Taylor, President
Medical Center Hospital of Vermont

TUESDAY, NOVEMBER 10

AAMC Focus Sessions

**Faculty Tenure in Medical Schools: Should it
Continue, How Should It Be Redefined, and
What Does It Mean Anyway?**
(8:30–10:00 am)

Moderator: Robert F. Jones, Ph.D.
Assistant Vice President for Institutional
and Faculty Policy Studies, AAMC

Panel: Richard A. Cooper, M.D.
Dean
Medical College of Wisconsin

Gail Cassell, Ph.D.
Chair, Department of Microbiology
University of Alabama, Birmingham

Paul Friedman, M.D.
Dean for Academic Affairs
University of California, San Diego

Assessing Change in Medical Education: The Road to Implementation
(8:30–10:00 am)

August G. Swanson, M.D.
Former Associate Vice President for GME
AAMC

In Search of an Urban Health Care Strategy: Approaches to the Problems of the Bronx
(8:30–10:00 am)

Spencer Foreman, M.D.
President
Montefiore Medical Center
Robert J. Massad, M.D.
Chair, Department of Family Medicine
Montefiore Medical Center

Physician Payment Reform: Issues for Academic Medicine
(8:30–10:00 am)

Speaker: Roz Lasker, M.D.
Senior Analyst
Physician Payment Review Commission

Panel: Joseph Gonnella, M.D.
Senior Vice President for Academic Affairs & Dean
Jefferson Medical College
G. Philip Schrodell
Associate Dean for Administration
University of Michigan Medical School
George Sheldon, M.D.
Chair, Department of Surgery
UNC at Chapel Hill School of Medicine

Sustaining Public Confidence in Biomedical Research
(10:30 am–Noon)

What is the current level of public confidence in biomedical research? What are the most important areas of concern? What measures should the AAMC and the biomedical community undertake to assure public confidence and and respect?

Speakers: Daniel Greenberg
Editor & Publisher
Science & Government Reports, Inc.
Richard F. Celeste
Celeste & Sabety Ltd.

The Challenges of Diversity in Higher Education
(10:30 am–Noon)

Various sectors of society are struggling to cope with multiculturalism and racial/ethnic diversity. The representation of minorities in higher education has increased but educational disadvantages and residual discrimination persist. Racial incidents further heighten tensions. This session will explore how higher education institutions can not only cope with diversity, but mine the potential richness of racial/ethnic diversity among faculty and students.

Group on Educational Affairs

Special Interest Groups:
(10:34 am–1:00 pm)

Ambulatory Care Education
Susan J. Seward, M.D.
Harvard Medical School

Curriculum
William D. Mattern, M.D.
UNC at Chapel Hill School of Medicine

RIME 10TH Annual Invited Review:
(1:00–2:30 pm)

Integration of Basic and Clinical Sciences
Parker Small, M.D.
Professor of Immunology, Medical Microbiology, & Pediatrics
University of Florida College of Medicine

RIME Papers & Symposia:
(2:45–6:00 pm)

Continuing Education: Needs and Means
Getting the Edge on Standardized Patient Exams:
The Student's Perspective
Characteristics of the New Licensing Examinations
Medical School Admissions & Specialty Choice Outcomes
Assessment of Performance in the Office Setting with Standardized Patients
Strategies for Refining the Admissions Process
Patient Characteristics: Influence on Student Learning and Performance
An Introduction to Qualitative Research in the Study of Clinical Medical Education

Group on Faculty Practice

Lunch & Keynote Address
(Noon–2:00 pm)

The Presidential Election and Health Care Policy
Richard Sorian
Editor-in-Chief
The Journal of American Health Policy

Group on Public Affairs

The Competitive Challenge to Academic Medicine:
Creating New Town-Gown Relationships
(10:45 am-Noon)

Panel: Mary Sue Cheeseman
Dir., Development & Alumni Affairs
University of Cincinnati College of Medicine
J. Antony Lloyd
VP, Corporate Communications
Beth Israel Hospital, Boston

Women in Medicine

Lunch & Keynote Address
(Noon-1:30 pm)

Introduction
Wendy Wolf, M.D.
Associate Professor of Pediatrics
University of Texas Medical Branch, Galveston

Women as Gatekeepers and Caregivers
Jocelyn Elders, M.D.
Director
Arkansas Department of Health

Group on Student Affairs

Plenary: The Social Responsibility of Medical
Schools
(1:30-3:00 pm)

Moderator: Bruce Ballard, M.D.
Associate Dean, Student Affairs & EO
Programs
Cornell University Medical College

Panel: Anthony Tartaglia, M.D.
Dean
Albany Medical College
William N. Kelley, M.D.
Dean
University of Pennsylvania School of
Medicine

Student Affairs: Professional Development of the
Medical Student: A Present Challenge
(3:00-4:30 pm)

Moderator: Janet Bickel
Assistant Vice President for Women's
Programs, AAMC

Panel: Cheryl F. McCartney, M.D.
Associate Dean for Student Affairs
UNC at Chapel Hill School of Medicine

Walter MacDonald, M.D.
Associate Dean for Education and
Student Affairs
Oregon Health Sciences University
Peter Nakaji
Year Three Medical Student
UCLA

Admissions/Minority Affairs Section: Sharing the
Experiences of Assessing the Non-Traditional
Medical School Applicant
(3:00-4:30 pm)

GSA/Minority Affairs Section

Minority Affairs Program
(4:30-6:00 pm)

Keynote: Broadening the Social Mission of the
Medical School
Reed Tuckson, M.D., President
Charles R. Drew University of Medicine &
Science

MAS Service Award
Thomas A. Johnson, M.D.
Associate Dean for Student/Academic Affairs
Meharry Medical College

GEA/Section on Resident Education

Lunch & General Session
(Noon-2:00 pm)

AAMC Activities Update
Robert H. Waldman, M.D.
Vice President for Medical Student & Resident
Education, AAMC

Program Session:
Promoting Primary Care Training Through Medical
School Partnerships with Community Hospitals
Joseph S. Gonnella, M.D.
Sr. Vice President for Academic Affairs & Dean
Jefferson Medical College

Baccalaureate-MD Degree Programs

Can Medical Education Influence Health Care
Reform?
(2:00-4:00 pm)

Moderator: Louise Arnold, Ph.D.
Assistant Dean for Research in Medical
Education
University of Missouri, KC School of
Medicine

Speaker: David Calkins, M.D.
Associate Professor
Harvard Medical School

Response: Ralph E. Berggren, M.D.
Vice President for Academic Affairs
NEOUCOM

Department of Veterans Affairs

(Clarion Hotel, 8:00 am-Noon)

Women's Issues
Session with CMD

WEDNESDAY, NOVEMBER 11

Academic Medicine

Workshop

(10:00 am-Noon)

Moderator: Addeane S. Caelleigh
Editor, *Academic Medicine*

Panel: Gillian F. Brown
Authors Editor
Tulane University School of Medicine
Marion Stafford
Authors Editor
Ochsner Medical Foundation

Group on Educational Affairs

National Meeting:

(8:30-10:00 am)

Chair's Address:

Of Warps and Woofs: The Tapestry of Medical
Education

Charles P. Friedman, Ph.D.
Director, Office of Education Development
UNC at Chapel Hill School of Medicine

Special Interest Groups:

(10:15 am-Noon)

Introduction to Clinical Medicine

Judy Lewis
University of Connecticut School of Medicine

Basic Science Education

Roger Koment, Ph.D.
University of South Dakota School of Medicine

RIME Papers & Symposia:

(10:15 am-4:15 pm)

Problem-based Curricula: Have the Expectations
Been Met?

Measurement Characteristics of Exams Using
Standardized Patients

Improving Clinical Curriculum

Postbaccalaureate Program Designs

Validity Studies Using Standardized Patient Exams:
Standardized Patient Potpourri

Computer Aided Learning and Assessment

Remediation: Who Needs It?

Models for Ambulatory Care Education

Domain Knowledge and Search Strategies in
Solving Basic Science Problems

Blueprinting Standardized Patient Examinations

Enhancing Medical Students' Values and Beliefs

Group on Student Affairs

Financial Aid Session: Federal Update: Title VII

(8:30-10:00 am)

Admissions Session: Americans with Disabilities Act

(8:30-10:00 am)

Robert Silverstein

Staff Director/Chief Counsel

U.S. Senate Subcommittee on Disability Policy

Timothy P. Mines

Assistant General Counsel

Tulane University

Ernest Lewis, M.D.

Associate Dean for Admissions and Student Affairs
UC, San Diego, School of Medicine

GSA/Minority Affairs Section

MAS Research Forum

(9:00-10:30 am)

Getting It Done: Administrative Structures and
Political Changes in Project 3000 by 2000

(12:30-2:00 pm)

THURSDAY, NOVEMBER 12

Group on Educational Affairs

Miniworkshops (Preregistration required, \$25/each;
call 202/828-0665 for information.)

Registration and Housing Information

Meeting Registration

1. Complete pertinent portions of the registration form and mail it, WITH METHOD OF PAYMENT, to:

Michelle Bluhm, Meetings Registrar
AAMC Annual Meeting
2450 N Street, NW
Washington, DC 20037-1126
Phone: (202) 828-0415

A check, money order, purchase order, or credit card information (see space provided on the registration form) MUST accompany the form. Registration fees paid by purchase order or credit card may be faxed to (202) 828-1125. Forms received without payment will be returned. After October 28, you must register on-site.

2. Print or type all information; keep a copy for your records. List your name as you would like it to appear on the name tag (editing may be necessary to conform to computer capability).
3. Telephone registrations CANNOT be accepted.
4. Receipt of your meeting registration will be confirmed by the AAMC Annual Meeting Office by mail.

Refund and Cancellation Policy

1. Registration cancellations WILL NOT be accepted by phone. Cancellations or substitutions MUST be in writing and postmarked accordingly:
 - A \$50.00 fee will be assessed for cancellations postmarked by October 28.
 - 50% of the registration fee will be refunded if postmarked October 29 through November 30.Absolutely no refunds will be issued thereafter.

Refunds will not be issued until after the meeting.

Partial or full fees that have been forfeited will not be applied to subsequent years.

2. Lunch ticket refunds will be issued ONLY if cancellation is received in writing and postmarked by October 28.

Hotel Reservations

Attendees are responsible for making their own hotel reservations. Hotel reservations will be processed through the New Orleans Convention and Visitors Bureau Housing Department's 800 number. Upon receipt of registration and payment, AAMC will forward to each preregistrant the Housing Department's 800 number, hotel rates, and a unique personal identification number. Reservations will not be accepted by the Housing Department without the identification code. Reservations are on a first-come, first-served basis. Participating hotels will only accept annual meeting reservations made through the Housing Department. Changes, cancellations, and refund policies are determined by the individual hotels.

NOTE: October 6 is the cutoff date for hotel reservations. After that date, reservations will be processed on a space-available basis, and the convention rates may or may not be extended. Mail registration forms early to allow ample time for confirmation and hotel information to reach you.

Tours

Information regarding tours will be enclosed with confirmation materials.



Association of American Medical Colleges

November 6 - 12, 1992
New Orleans, Louisiana

DELTA AIR LINES and CONVENTIONS IN AMERICA are offering special rates to AAMC members which afford a 5% bonus off all Delta's published round-trip fares. Some restrictions apply. Travel between November 4-15, 1992.

Conventions in America is the official travel company for AAMC.

WIN A FREE TRIP!

Conventions in America customers automatically become eligible to win two free airline tickets for travel anywhere in the world. Drawings held monthly. Remember, you must call their 800 number to become eligible.

Plus, you will receive these free travel benefits:

- Free flight insurance of \$100,000.
- Lowest fares on any airline guaranteed at time of booking.
- Dream Vacation Vouchers, which includes free airfare to exotic destinations like Hawaii, Mexico, the Bahamas and London.
- Special cruise discounts - save up to \$500.
- Bonus 1,000 frequent flyer miles on Delta with Alamo car rental.

Call Conventions in America for reservations at
1-800-535-1492 - Ask for Group #652
Lowest fares on any airline guaranteed.

or

Call Delta Air Lines at
1-800-241-6760 - Ask for File #N0623

 **DELTA**
*We Love To Fly And It Shows.**

AAMC Annual Meeting Registration Form

November 6-12, 1992

PLEASE PRINT/TYPE

Name: Dr ☐ Mr ☐ Mrs ☐ Ms ☐ _____

Name and Title (As you wish it to appear on badge) _____

Institution _____

Confirmation Address _____

City, State, Zip _____

Spouse/Guest Name _____

Telephone # () _____ FAX # () _____

Do you or anyone attending with you require any special accommodations or services as mandated by the Americans with Disabilities Act?

If yes, please describe: _____

Registration Fees:

	Early Registration (Postmarked NLT 10/18)	Late Registration (Postmarked After 10/18)	TOTAL
_____ Regular Registration Fee:	\$175.00	\$225.00	\$ <u>WAIVE</u>
_____ Student Registration Fee:	\$90.00	\$90.00	\$ <u>20.44</u>

Meal Tickets

(17) Council of Teaching Hospitals Lunch (11/9)	_____	×	\$20.00	\$ _____
(18) Group on Business Affairs Carroll Lunch (11/9)	_____	×	\$21.00	\$ _____
(19) Group on Public Affairs Lunch (11/7)	_____	×	\$17.00	\$ _____
(20) Group on Public Affairs Awards Lunch (11/8)	_____	×	\$22.00	\$ _____
(21) Group on Public Affairs Lunch (11/9)	_____	×	\$21.00	\$ _____
(22) Group on Faculty Practice Lunch (11/10)	_____	×	\$18.00	\$ _____
(23) Women in Medicine Breakfast (11/9)	_____	×	\$ 9.00	\$ _____
(24) Women in Medicine Lunch (11/10)	_____	×	\$23.00	\$ _____
(25) OSR/ORR Lunch (11/7)	_____	×	\$10.00	\$ _____
(26) Section on Resident Education Lunch (11/10)	_____	×	\$18.00	\$ _____
SUBTOTAL				\$ _____

RIME Proceedings

(27) RIME Proceedings Publication	_____	×	\$25.00	\$ _____
TOTAL AMOUNT DUE				\$ _____

A check, money order, purchase order, or credit card information for Total Amount Due *must* accompany this form.
Credit card transactions are subject to approval (DO NOT SEND HOTEL DEPOSITS TO AAMC)

Credit Card Information—MasterCard & VISA Only

Check One ☐ MasterCard ☐ VISA Amount \$ _____
 Card Number: _____ Exp. Date: _____
 Name as it appears on card: _____
 Signature: _____

For AAMC Office Use Only: Date Received: P.O.#: Credit Card:
 Ck1#: Ck1 Amt: I/P CC#: Fee Waived Per:
 Ck2#: Ck2 Amt: I/P

☐ Check here if this is confirmation of a faxed registration form.

FOR AAMC USE ONLY

Refund Information	
Date Refund was requested:	
Amount Refunded: \$	
Check or Credit Card	
Check Number:	
Reason for Refund	
☐ Cancellation	Date Canceled:
☐ Over-Payment	
☐ Duplication	
Miscellaneous Comments	



ASSOCIATION OF
AMERICAN
MEDICAL COLLEGES

P.O. Box 19609
Washington, D.C. 20036-0609

ATTENTION:
Program / Hotel and Meeting Registration / Airfare Information

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9203133

ORIGINATOR: 02

SPEECH: YES NO

FROM: ABRAHAMSON, DR. GEORGE R.

DATE OF EVENT: 09/09/92 THRU: 09/11/92
TENTATIVE DATES:

LOCATION OF EVENT: WASHINGTON, DC

TIME OF EVENT:

SUBJECT: INVITATION TO ADDRESS A GROUP OF SCIENTIST.

RSVP: 07/12/92

CONTACT PERSON: ABRAHAMSON, DR. GEORGE R.

CONTACT NUMBER:

INVITATION ACCEPTED? Y YES NO

COPIES TO:

REMARKS:

DATE OF LETTER: 07/29/92

DATE RECEIVED: 07/31/92

FILE: P-INVITATION



DEPARTMENT OF THE AIR FORCE
HEADQUARTERS UNITED STATES AIR FORCE
WASHINGTON DC

3133

29 July 1992

Dr. D. Allan Bromley
Assistant to the President for
Science and Technology
Old Executive Office Building, Room 360
17th Street and Pennsylvania Avenue, N.W.
Washington, DC 20500

Dear Dr. Bromley:

The Air Force will host a seminar for its top civilian scientists and technical specialists in Washington, D.C., 9-11 September 1992. These individuals, known as "STs", hold key positions of Senior Research Scientist, Chief Scientist, and Technical Advisor. The seminar is an opportunity for these individuals to meet with senior government leaders in a learning and discussion forum. We anticipate an agenda that emphasizes topics and developments of current interest to the science and technology community. A list of invited participants is attached.

If your schedule permits, we would appreciate your addressing the group for approximately 30 minutes, followed by questions. I will call you to see if your schedule will permit you to participate and to answer questions.

I hope you will be able to join us.

Sincerely,

George R. Abrahamson

GEORGE R. ABRAHAMSON
Chief Scientist

1 Attachment
Participants

*P.S. We met briefly in the VIP Lounge
at Andrews just prior to your
leaving for Rio.
Sgt*

Dr. David F. O'Brien
Chief Scientist
HQ Air Force Technical Applications Center
Patrick Air Force Base, Florida 32925-6001

Dr. James J. Olsen
Chief Scientist, Flight Dynamics
Wright Laboratory
Wright-Patterson Air Force Base, Ohio 45433-5130

Dr. Nicholas J. Pagano
Senior Scientist, Composite Micromechanics
Wright Laboratory
Wright-Patterson Air Force Base, Ohio 45433-6523

Mr. Thomas R. Pedtke
Technical Director of Data Exploitation
Foreign Aerospace Science and Technology Center
Wright-Patterson Air Force Base, Ohio 45433-6508

Mr. Dennis B. Richburg
Technical Advisor to the Commander
Air Force Intelligence Command
San Antonio, Texas 78243-5000

Dr. Joseph J. Shang
Senior Scientist, Computational Fluid Dynamics
Wright Laboratory
Wright-Patterson Air Force Base, Ohio 45433-6523

Dr. Freeman D. Shepherd
Senior Scientist, Infrared Arrays and Sensors
Rome Laboratory
Hanscom Air Force Base, Massachusetts 07131-5000

Dr. George W. Simon
Senior Scientist, Solar Physics
Phillips Laboratory
Sunspot, New Mexico 88349-5000

Mr. Charles V. Van Norman
Technical Advisor
6510 Test Wing
Air Force Flight Test Center
Edwards Air Force Base, California 93523-5000

Mr. Gary M. Grann
Technical Advisor (Advanced Planning)
Electronic Systems Center
Hanscom Air Force Base, Massachusetts 01731-5000

Dr. Richard G. Hendl
Chief Scientist, Geophysics
Phillips Laboratory
Hanscom Air Force Base, Massachusetts 01731-5000

Dr. Charles B. Hogge
Chief Scientist, Lasers and Imaging
Phillips Laboratory
Kirtland Air Force Base, New Mexico 87117-6008

Mr. Ronald A. Jacob
Technical Advisor
3246 Test Wing
Eglin Air Force Base, Florida 32452-5000

Dr. Joseph F. Janni
Chief Scientist
Air Force Space Technology Center
Kirtland Air Force Base, New Mexico 87117-5000

Dr. Adam H. Klopff
Senior Scientist, Machine Intelligence
Wright Laboratory
Wright-Patterson Air Force Base, Ohio 45433-6523

Dr. Robert J. Mailloux
Senior Scientist, Antennas
Rome Laboratory
Hanscom Air Force Base, Massachusetts 01731-5000

Dr. George C. Mohr
Chief Scientist
Armstrong Laboratory
Brooks Air Force Base, Texas 78235-5601

Mr. Allen M. Murashige
Scientific and Technical Advisor
Directorate of Theater Force Analyses
Assistant Chief of Staff, Studies and Analyses
Washington, D.C. 20330-5420

PARTICIPANTS
AIR FORCE SCIENTIFIC AND PROFESSIONAL SEMINAR
9-11 September 1992
Ritz-Carlton, Pentagon City

Dr. Robert R. Blandford
Senior Scientific Advisor
HQ Air Force Technical Applications Center
Arlington, Virginia 22209

Dr. Edwin B. Champagne
Chief Scientist, Solid State Electronics
Wright Laboratory
Wright-Patterson Air Force Base, Ohio 45433-6523

Dr. Robert C. Corley
Chief Scientist, Propulsion
Phillips Laboratory
Edwards Air Force Base, California 93523-5000

Dr. Donald C. Daniel
Chief Scientist
Arnold Engineering Development Center
Arnold Air Force Base, Tennessee 37389-5000

Dr. Joe E. Dollar
Chief Scientist
Foreign Aerospace Science and Technology Center
Wright-Patterson Air Force Base, Ohio 45433-6508

Dr. Alan Garscadden
Senior Scientist, Plasma Physics
Wright Laboratory
Wright-Patterson Air Force Base, Ohio 45433-6523

Dr. Brendan B. Godfrey
Chief Scientist, Advanced Weapons and Survivability
Phillips Laboratory
Kirtland Air Force Base, New Mexico 87117-6008

Mr. John A. Graniero
Chief Scientist, C3
Rome Laboratory
Griffiss Air Force Base, New York 13441-5000

You would only be available on Sept. 9th.

YES *No*

RPPB

			
HEADQUARTERS UNITED STATES AIR FORCE OFFICE OF THE CHIEF OF STAFF THE PENTAGON ELECTRO MAIL TRANSMITTAL			
1. TO BE COMPLETED BY ORIGINATOR			
TRANSMISSION ☐ IMMEDIATE ☒ ROUTINE (1 HR)		CLASSIFICATION ☒ UNCLASSIFIED ☐ SECRET ☐ FOUO	
		NR OF PAGES (EXCLUDING HEADER PAGES) 4	
SUBJECT OF MATERIAL TRANSMITTED Air Force ST Seminar		DESTINATION MACHINE # 202-395-3261	
TO (ORGANIZATION, OFFICE SYMBOL, LOCATION) White House Office of Science & Technology, Wash, DC		NAME Dr. Allan Bromley	PHONE 456-7116
FROM (ORGANIZATION, OFFICE SYMBOL, LOCATION) AF/ST, Washington, DC	PHONE 703-697-7842	RELEASER'S SIGNATURE <i>RC Strong</i>	
REMARKS 			
2. TO BE COMPLETED BY ELECTRO MAIL OPERATOR			
DATE TRANSMITTED	TIME TRANSMITTED	INITIALS OF OPERATOR	

THE WHITE HOUSE
WASHINGTON

August 10, 1992

Dear Dr. Abrahamson:

Thank you for your letter of July 29 inviting me to address a seminar for scientists and technical specialists scheduled on September 9-11, 1992.

With the understanding that it is always possible that Presidential scheduling may force a change in my plans, I would be delighted to accept your invitation for September 9. I will be out of town on September 10-11. I hope that you might be able to accommodate my schedule. As the time of the seminar approaches, my staff will contact you to work out details for the event.

I am pleased that you thought of me and look forward to the occasion.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with the first name "D." and last name "Bromley" clearly distinguishable.

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. George R. Abrahamson
Chief Scientist
Department of the Air Force
The Pentagon
Washington, D.C. 20330

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION-SPEECH

DOCUMENT NUMBER: 9202506

ORIGINATOR: 02

SPEECH: YES NO

FROM: BLANZ, Robert: NEVADA INDUSTRY, SCIENCE,
ENGINEERING & TECHNOLOGY INC.

DATE OF EVENT: 11/06/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: LAS VEGAS, NEVADA

TIME OF EVENT:

SUBJECT: AN INVITATION TO DR. BROMLEY TO DELIVER THE KEYNOTE
ADDRESS AT THEIR CONFERENCE.

RSVP: 08/03/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: INDUSTRIAL

REMARKS:

DATE OF LETTER: 07/29/92

DATE RECEIVED: 07/20/92

FILE: P-INVITATION-SPEECH

THE WHITE HOUSE
WASHINGTON

August 10, 1992

Dear Mr. McNelis:

Thank you for your letter of June 29 inviting me to be the keynote speaker at the NISSET Conference scheduled to be held on November 6 in Las Vegas. My apologies for the much belated response.

As much as I would like to join you I find that my schedule has become increasingly consumed with election year activities as well as my regular duties, so I must regretfully decline.

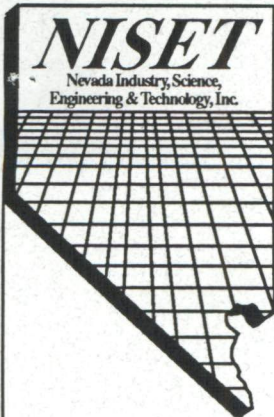
Thank you for thinking of me. With best wishes,

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

Mr. David N. McNelis
Executive Vice President
Nevada Industry, Science, Engineering & Technology, Inc.
% Office of Research
University of Nevada, Las Vegas
4504 South Maryland Parkway
Las Vegas, Nevada 89154



Nevada Industry, Science, Engineering & Technology, Inc.

RECEIVED

June 29, 1992

92 JUN 20 P 3: 32

OSTP
MAIL ROOM

Robert C. Blanz
President
David N. McNelis
Executive Vice President
Arthur G. Anderson
Secretary
John W. Arlidge, Chair
Government Affairs Committee
Kenneth W. Hunter, Chair
Technology Resources & Initiatives
Ernest J. Peck, Chair
Human Resources Committee
Raymond D. Rawson, Chair
Membership Committee

Dr. D. Allan Bromley
Executive Office of the President
Office of Science and Technology Policy
Washington, DC 20506

Dear Dr. Bromley:

I would like to invite you to be our keynote speaker at the Nevada Industry, Science, Engineering and Technology Inc. (NISET) Conference to be held in Las Vegas, Nevada on Friday, November 6, 1992.

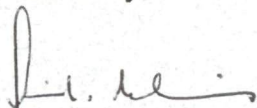
As you may recall, we briefly discussed this when President Maxson (University of Nevada, Las Vegas), Dr. Unrue and I visited you in your office in December of last year. When we were unable to schedule your appearance according to our earlier schedule we moved the meeting to this November date. Your presence at this meeting and your remarks concerning our national initiatives and your perspectives regarding state and investigator level science and technology opportunities will make a highly significant and most appreciated contribution to the conference.

NISET, as you may recall, is a state-wide, public sector led organization designed to facilitate the economic development and diversification of the state of Nevada in science, engineering and technology. NISET's membership includes representatives from state government, the University system and the private sector. This will be a major meeting and we anticipate having several hundred Nevadans from all sectors attend to hear the progress of the NISET organization and its future objectives. One of the major topics will be a review, with guests from other states, of the models used in those states in developing legislative support for their research and technology development. Your presentation would be scheduled for the initial session on the morning of November 6. We, of course, would handle all of the arrangements necessary for your attendance.

c/o Office of Research
University of Nevada, Las Vegas
4505 S. Maryland Parkway
Las Vegas, NV 89154-1037

Please contact me at the University of Nevada in Las Vegas where I serve as the Vice President for Research, should I be able to answer any questions regarding the NISSET conference.

Sincerely,

A handwritten signature in dark ink, appearing to read "D. McNelis", with a stylized flourish at the end.

David N. McNelis
Executive Vice President

:B

cc: Mr. Robert Blanz, President, NISSET

"Document Control"

TYPE: INVITATION

DOCUMENT NUMBER: 9202567

ORIGINATOR: 02

STATUS I

DIRECTORATE STATUS

FROM: BANCROFT, James: BANCROFT VINEYARDS

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 07/15/92

SUBJECT: AN INVITATION TO ATTEND A WINE TASTING.

DIRECTORATE

STAFF

ASSIGNED: D. Allan Bromley

ASSIGNED:

ACTION
REQUIRED:

STAFF
ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE: 07/27/92

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO:

Yes
AMB

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS:



OSTP RECEIVED: 07/27/92
FILE: P-INVITATION

DEPT RECEIVED:

CENTRAL FILES:

2567

Bancroft Vineyard

601 Montgomery Street, Suite 800, San Francisco, CA 94111
(415) 433-1800 • Fax (415) 397-1925

RECEIVED

Fax to 1-202-395-3261

92 JUL 27 PM 2:25

July 15, 1992

CCP
MAIL ROOM

The Hon. D. Allan Bromley
The Assistant to the President
for Science and Technology
Executive Office of the President
The White House
Washington, D.C. 20506

Dear Allan:

Subject to your approval, Friday, July 24, has been officially selected as the First Semi-Occasional D. Allan Bromley International Wine Tasting, followed by lunch if your schedule permits.

Time: Immediately after the Lakeside speaker concludes (about 1:00 P.M.)

Place: Owlens Camp (on Snob Hill; Hideaway Camp is on Rodgers Hill, which is the hill next to Snob Hill)

Preparation: Memorize attached GOWD material and be ready for a multiple choice exam.

Guy Stever is of course also invited. We hope that both of you can join us.

A visit to the vineyard is about a 75 minute drive each way. Allowing for a short visit there and also at Beringer (which is on the way), we could leave the Grove at 9:00 A.M. Friday and be back in time (12:30 P.M.) for the Lakeside speaker (Price Bandar Bin Sultan, Tapes: "Middle East Peace Process.") You will be the best qualified member of the audience. In the alternative, we could go Saturday after your Museum talk, but the Beringer Winemaking Department is not there on Saturdays.

When you arrive at the Grove, you will encounter many invitations--far more than you can handle. You may find it difficult or undesirable, perhaps even impossible, to leave the Grove at all. The vineyard and Beringer will still be there

Licensed Premises

c/o Western Wine Services
100 South St. Helena Highway, St. Helena, CA 94574
(707) 963-5991 • Fax (707) 963-9403

Napa Valley Vineyard

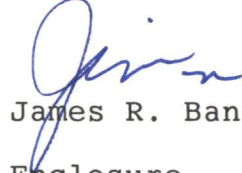
Howell Mountain
1000 Las Posadas Road, Angwin, CA 94508
(707) 965-3080 • Fax (707) 965-3862

The Hon. D. Allan Bromley
Page 2
July 15, 1992

after the Encampment ends. So - much as I would enjoy your company for the three to four hours involved, do not be embarrassed to take a rain check.

With warmest regards, in which Jane joins,

Sincerely,

A handwritten signature in blue ink, appearing to read "James R. Bancroft", written over the printed name.

James R. Bancroft

Enclosure

Guild of Wine Depreciators (GOWD)

Tim Hanni, MW
President, Founder and Busboy

The Guild of Wine Depreciators is based on the premise that wine is not meant to be enjoyed. The true enjoyment of wine lies not in the appreciation of the appearance, smell and taste which one may find in wines, but in finding subjective faults, real or imagined, and *depreciating* the particular wine in question accordingly, while making sure that people around you are duly impressed with your *savoir faire*.

The greatest satisfaction of all can be gained by incorporating other wines or even situations which can demean a wine. For example, if you are depreciating a wine served by a host, say a 1967 Chateau Y'Quem, there is precious little to depreciate in the wine itself. The wine, if stored correctly, is A-number one. You can deflate the impact of the wine by relating an amusing anecdote such as "I do not find it quite as concentrated nor fully mature as the 1937 that I had with the Comte Lur Saluces last week, and he agreed with me that the 1928 had been a bit on the edge."

Traditionally wine depreciation has been practised, if not properly identified as such, using various point scales from 7 (U.C Davis) to 100 points (practically everyone else). A perfect wine is envisioned and then other wines are depreciated (points are deducted) against this model. The most popular one in use today is the One Hundred Point Scale (OHPS for short).

An inherent problem with the OHPS is that it is really only a 50 point scale. No wine can score less than 50 points by this method. The complete depreciation of every facet of a wine can result in a score of 50. This leaves 50 completely good points that go to waste.

The proper depreciation of wine calls for depreciating the entire scenario in which the wine was not enjoyed. In this respect the word of GOWD differs from OHPS in that the wine can only score 50 points maximum on the 100 point scale. The other 50 points are reserved for depreciating the people, place, food and anything else relating to the total experience of a wine.

The conversion from OHPS to GOWD is quite easy. You must simply find faith in GOWD and entrust yourself to it. A wine which scored 100 by the OHPS system would have the meaningless 50 points deducted and become a 50 wine base in the eyes of GOWD. An 83 OHPS would be a 33 wine base for GOWD, etc.

Now it's time to enter the full depreciation factor, for which there is an additional 50 points. Here are some ideas to consider:

Who paid for the dinner? The Wine?

Did you have the bottle of wine with people you liked or didn't like?

Did you have it by yourself and not like yourself or, possibly, not like the fact that you were alone?

How was the food? Was there enough food?

Was the music appropriate?

Was your underwear or pantyhose too tight or loose?

Here are some notes from GOWD experiences to help you familiarize yourself with the format:

1945 Mouton Rothschild

Total Score 50

Tasted at the Zwieback tasting of 103 vintages of Mouton in the Tenderloin District, San Francisco.

The '45 Mouton was a religious experience; full, deep, perfect state of maturity. Concentrated and exotic. (50)

All of the usual geeks were there. If I had heard one more jerk proclaim "I find an annoying amount of bottle variation from the '29, and I've had the wine more times than I can remember," I'll pop them. Harold Zwieback was his usual self; pompous and suffering from terminal flatulence. I had to take the '45 into another room to smell it. Dinner was Harold's Coq au Vin; Kentucky fried chicken soaked in Taylor's Lake Country Red. My tongue was swollen for two weeks after the event. (0)

1990 Clos de Bec d'Or,

Total Score 62

Lithuanian Sparkling Late Harvest White Zinfandel Nouveau

Not a great year for this wine. Botrytis not fully developed so that the residual sugar was reported to be only 20 degrees. I counted only three bubbles, about 1/2 inch in diameter. (12)

The Beluga caviar, which my tasting buddy Lolita brought, while not going with the wine, was a perfect foil taken in tiny porcelain spoonfuls from Lolita's navel. Lolita felt that the temperature of the hot tub, perfect for us, was a little too warm for the wine. Interesting to note there was a full moon. (50)

TYPE: INVITATION

ORIGINATOR: 02

DOCUMENT NUMBER: 9202597

8/4

SPEECH: YES NO

FROM: THE WHITE HOUSE

DATE OF EVENT: 08/04/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: BLAIR HOUSE

TIME OF EVENT: 4:00 P.M.-6:00 P.M.

SUBJECT: AN INVITATION TO ATTEND A RECEPTION IN HONOR OF THE
RETIREMENT FROM THE U.S. NAVY OF ADMIRAL JONATHAN T.
HOWE.

RSVP: 07/31/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES

NO

COPIES TO:

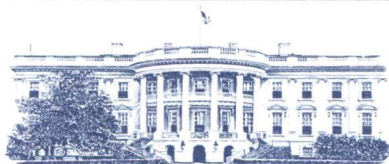
REMARKS:



DATE OF LETTER: 07/27/92

DATE RECEIVED: 07/29/92

FILE: P-INVITATION



*The Pleasure of your company is requested in honor of the retirement
from the United States Navy*

of

Admiral Jonathan T. Howe

*Deputy Assistant to the President for National Security Affairs
and Mrs. Howe*

*at a Reception from four to six o'clock
on Tuesday, August 4, 1992*

Blair House

*Informal -
Business Suit*

25
76

RECEIVED

52 JUL 29 AM: 25

OSTP
MAIL ROOM

THE WHITE HOUSE
WASHINGTON

*The Honorable D. Allan Bromley
Assistant to the President for
Science and Technology
The White House
Washington, DC 20506*

9/8

"Document Control"

TYPE: MEETING REQUEST DOCUMENT NUMBER: 9202512
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: ROSE, Peter: EATON

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 07/01/92

SUBJECT: HE IS WRITING TO ASK DR. BROMLEY IF HE WOULD LIKE A
BRIEFING REGARDING THE UPCOMING IIT-92
CONFERENCE AT WHICH DR. BROMLEY HAS AGREED TO SPEAK.
HE ALSO NOTES THAT HE NEEDS VERIFICATION OF DR.
BROMLEY'S TRAVEL PLANS.

DIRECTORATE STAFF
ASSIGNED: DIRECTOR'S OFFICE ASSIGNED:

ACTION STAFF
REQUIRED: AS NECESSARY ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: 08/04/92 STAFF DUE DATE
DATE COMPLETED: DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #: CONTACT PERSON:
REMARKS: PHONE:

OSTP RECEIVED: 07/21/92
FILE: P-DAB-INVITATION

DEPT RECEIVED:

CENTRAL FILES:

*Please close out
No written response
required. Briefing
arranged via telcon.
DAB to see Rose
9/8/92.
RBr
9/8/92*

Peter H. Rose
Senior Director

Eaton Corporation
Semiconductor Equipment Division
108 Cherry Hill Drive
Beverly, Massachusetts 01915
(508) 921-0750
FAX: (508) 927-3652
Telex 174193

July 1, 1992

Professor D. A. Bromley
Assistant to the President
Science and Technology
The White House
Washington, D. C. 20506

Dear Allan:

The abstracts of all the papers which will be presented at the Ion Implantation Technology Conference are now in. From these papers and from inputs for others like John Poate, AT&T and Nathan Cheung, Berkeley, I've prepared a briefing for you. I can bring this material to you in Washington and take advantage of your offer to join you for lunch or send it on to you. Knowing how pressed for time you must be, I can be available at anytime from now on given a day or so's notice.

The Conference Secretary sent me this message:

"I would like to confirm that Dr. Alan Bromley is still scheduled to be our keynote speaker for IIT-92. If so, we would prefer to have him arrive in Gainesville during the early part of the evening on Sunday, September 20th, as we have him scheduled to speak on Monday morning between 8:30 and 10:00. Also, please inquire as to whether he would like to attend the Conference's welcoming dinner on Sunday evening (scheduled for 6:30 p.m.) or if he would prefer a private VIP function in his honor."

Please let me know what you would like to do. I hope you will have time to see me. It would be an experience to see the great man in his lair and I can fill you in with what some of your old (not a joke any more!) friends are up to.

With best regards,

PHR

PHR: dcm

920 25 12

RECEIVED

SEP 21 10 31

MAIL ROOM

EAT•N

*Ralph, Please
arrange*

*Give me in too
late in the dinner
and I do not
want any VIP
function
JRB*

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202561

ORIGINATOR: 02

SPEECH: YES NO

FROM: GRUNDER, Hermann A. and BARNES, Dennis: SURA

DATE OF EVENT: THRU:
TENTATIVE DATES:

LOCATION OF EVENT: CEBAF

TIME OF EVENT:

SUBJECT: AN INVITATION TO VISIT THEIR FACILITY.

RSVP: 08/07/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES ☒ NO

COPIES TO: PHYSICAL SCIENCES

REMARKS:



DATE OF LETTER: 07/20/92

DATE RECEIVED: 07/24/92

FILE: P-INVITATION

SURA

SOUTHEASTERN UNIVERSITY RESEARCH ASSOCIATION

1700 NEW YORK AVENUE, N.W. SUITE 100

WASHINGTON, D.C. 20005

July 20, 1992

The Honorable D. Allan Bromley
Assistant to the President
Science and Technology
Old Executive Office Building
17 & Pennsylvania Ave. N.W.
Washington, D.C. 20506

Dear Allan,

This is an especially exciting time at CEBAF. We continue to make progress on bringing this leading facility to completion on time and on budget. Eleven cryomodules are already installed in the tunnel and installation of experimental equipment is underway in Hall C. We recently had a workshop/review of possible parity violation experiments with strong participation from the community, and we also held our User's Group meeting on June 15 - 19.

We would like very much for you to visit CEBAF so that you can see firsthand the fine work and dedication of the CEBAF team. We hope that you could be with us soon for at least a day, preferably a day and a half. We will be happy to provide transportation and make any other necessary arrangements in order to facilitate your visit.

We look forward to your reply and the opportunity to show you CEBAF. Both of us are available to assist you in any way we can.

Sincerely,



Hermann A. Grunder
Director, CEBAF



Dr. Dennis Barnes
President, SURA

THE WHITE HOUSE
WASHINGTON

December 1, 1992

Dear Hermann and Dennis:

I am very sorry to have to tell you that I must cancel my visit to CEBAF. I had looked forward to being exposed to the exciting new events at your facility.

However, I am very interested in seeing your project and will be happy to visit your facility after January 20 if you still wish me to do so. You may contact me thereafter at Yale University.

With all best wishes,

Sincerely yours,

A handwritten signature in dark ink, appearing to read 'D. Bromley', with a long, sweeping horizontal line extending to the right.

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Drs. Hermann A. Grunder and Dennis Barnes
Southeastern Universities Research Association, Inc.
1709 New York Avenue, N.W. - Suite 320
Washington, D.C. 20006

THE WHITE HOUSE
WASHINGTON

August 12, 1992

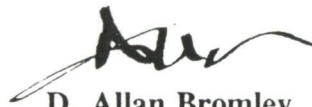
Dear Hermann and Dennis:

Thank you for your letter of July 20 inviting me to visit the CEBAF facility.

Because this is an election year, the pace is quickening with regard to Presidential activities in which I am requested to participate in addition to my normal schedule. Perhaps we can find a mutually convenient time after mid-October for my visit.

I look forward to hearing from you so we can set a date and make the necessary arrangements.

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

*Would love to do this
as soon as I get a
few free hours!
JAB*

Drs. Hermann A. Grunder and Dennis Barnes
Southeastern Universities Research Association, Inc.
1709 New York Avenue, N.W. - Suite 320
Washington, D.C. 20006

*Elspeth Nunn
(202) 342-2810*

"Document Control"

TYPE: ACTION
ORIGINATOR: 02

DOCUMENT NUMBER: 9202546
DIRECTORATE STATUS

FROM: FRIEDMAN, Herbert and HARFORD, James J.: THE WORLD SPACE
CONGRESS

TO: DR. D.A. BROMLEY



Steve O
Ralph B

DATE OF
CORRESPONDENCE: 07/17/92

SUBJECT: THEY ARE ASKING DR. BROMLEY TO MAKE INTRODUCTORY
REMARKS FOR MINISTER CURIEN.

DIRECTORATE

STAFF

ASSIGNED: DIRECTOR'S OFFICE

ASSIGNED:

ACTION
REQUIRED: AS NECESSARY

STAFF
ACTION:

SENDER'S DUE DATE:

OSTP DUE DATE: 08/04/92

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS:

OSTP RECEIVED: 07/20/92
FILE: P-INVITATION-SPEECH

DEPT RECEIVED:



CENTRAL FILES:



THE WORLD SPACE CONGRESS

WASHINGTON, DC • 28 AUGUST - 5 SEPTEMBER 1992

29th Plenary Meeting of the Committee on Space Research • COSPAR
43rd Congress of the International Astronautical Federation • IAF

UNDER THE AUSPICES OF THE US NATIONAL ACADEMY OF SCIENCES, NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
AND AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS

RECEIVED
92 SEP 23 12:51
OSTP
MAIL ROOM

July 17, 1992

Dr. D. Allan Bromley
Science Advisor to the President
Director, Office of Science and Technology Policy
Old Executive Office Building #358
Washington DC 20506

Dear Allan:

Needless to say, we are honored that you have agreed to join Hubert Curien, French Minister of Research and Space, at the program entitled, "Distinguished Lecture - Space Applications for Earth Benefits," to be held on Friday, September 4 at 11:45 a.m. in Room 40 of the Washington Convention Center.

We felt that it was of the utmost importance that a member of the Administration provide introductory remarks, reiterating the key tenets of our US policy on the subject of "Space and the Environment," which will be the main focus of not only the lecture but also the panel which will immediately follow at 12:30 p.m.

Minister Curien was invited in his capacity as Chairman of the Space Agency Forum for the International Space Year (SAFISY), and while we do not yet have an outline of his speech, it is our understanding that he will address the subject of global change. It will be a forum for him to announce SAFISY's decisions concerning the future of the agency forum following the Washington meeting on August 28 and 29.

Therefore, it would be greatly appreciated if you could provide some seven minutes of introductory remarks, introduce Minister Curien, and provide a concluding statement at the end of his address. There is no question and answer period planned. I am enclosing the latest correspondence between the members of the panel which will immediately follow the lecture, to give you an idea of what they are thinking of doing. Representing the US will be John Knauss for NOAA. Let us know if you would like to participate in the panel. This is of course at your discretion.

ORGANIZED BY THE

American Institute of Aeronautics and Astronautics • The Aerospace Center •

370 L'Enfant Promenade, SW • Washington, DC 20024-2518 USA • Tel: 202/646-7451 • Fax: 202/646-7508

Dr. D. Allan Bromley
July 17, 1992
Page Two

Again we are deeply grateful for your participation.

Sincerely,

Herb

Herbert Friedman
Co-Chair, COSPAR

James J. Harford
James J. Harford
Co-Chair, IAF

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01. Biography	Biographical information of Hubert Curien [personal information redacted] (2 pp.)	4/92	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: Invitation: General (2) [3 of 4] [1992]

Date Closed:	2/19/2010	OA/ID Number:	62012-007
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

THE WORLD SPACE CONGRESS

WASHINGTON, DC • 28 AUGUST - 5 SEPTEMBER 1992

29th Plenary Meeting of the Committee on Space Research • COSPAR
43rd Congress of the International Astronautical Federation • IAFUNDER THE AUSPICES OF THE US NATIONAL ACADEMY OF SCIENCES NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
AND AMERICAN INSTITUTE OF AERONAUTICS AND ASTRONAUTICS

May 15, 1992

Dr. Kathryn Sullivan
Astronaut Office
NASA Johnson Space Center
Houston, Texas 77058

Dear Dr. Sullivan:

I had promised in my letter of March 19th to write later with a list of possible issues that our panel can address. As you know, our assigned theme is "Developing a Global Program to Meet Earth's Needs" and we will obviously be stressing international programs and collaborations. Given the membership of our panel, it seems likely that earth observations will be a subject -- perhaps even the principal one -- that the panel wishes to address.

If my perception is correct regarding the panel members' interests, I can imagine the following issues as being possible topics for discussion"

- o Does the future of earth observations lie mainly in national or international programs?
- o Will commercial earth observations ventures "meet Earth's needs?"
- o How can piloted missions, e.g., the Space Station and Spacelab, contribute to a global program meeting Earth's needs?

There are many variants on these questions, and many more questions that might be posed, but 45 minutes is a very brief time to discuss any substantive matter. I would welcome very much your suggestions and guidance as to how we might best conduct our panel and the topics we might address. Obviously I will not be offended in any manner if you want to make counter suggestions to what I propose above.

For efficiency, I would appreciate your sending copies of your comments to all of the panel members to minimize the transit time in our postal systems and so that all of the members can see each contribution and respond to it. I have attached a copy of the latest mailing list that I have to this letter. We have time to iterate our plans several times between now and the Congress. We will also have a

brief period for final discussions on the morning of our panel. Mireille Gerard has kindly offered to provide us with a meeting room and snacks at 10:30 AM on that morning. I will advise you later of the room's location.

My address at the university is:

Box 19019
The University of Texas at Arlington
Arlington, Texas 76019

Telephone: (817) 273-2571
FAX: (817) 273-2548

I look forward to your suggestions.

Sincerely yours,

John H. McElroy
Dean of Engineering and
Professor of Electrical Engineering

Attachment

cc: Mireille Gerard, AIAA

Dr. Kathryn Sullivan
Astronaut Office
NASA Johnson Space Center
Houston, Texas 77058

Professor John Carver
Director, Institute of Advanced Studies
Research School of Physical
Sciences and Engineering
The Australian National University
GPO Box 4
Canberra ACT 2301
Australia

Dr. John Knauss
The Under Secretary for Oceans
and Atmosphere, and
Administrator, NOAA
US Department of Commerce
Hoover Building Room 5128
14th and Constitution NW
Washington, DC 20230

Professor U. R. Rao
Chairman, ISRO
Antariksh Bhavan, New Bel Road
Bangalore 560 009 India

Dr. Marcio Barbosa
Director General, Instituto Nacional
de Pesquisas Espaciais
Av. Dos Astronautas 1758
12201 Sao Jose dos Campos-SP
Brazil

Dr. Jean-Pierre Contzen
Director General, Joint Research Centre,
Commission of the European Communities
Rue de la Loi 200
B-1049 Brussels, Belgium

Mr. le Ministre Hubert Curien
Ministre de la Recherche et de la Technologie
1 rue Descartes
75005 Paris, France

**EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506**

CLIMATE CHANGE: THE U.S. RESPONSE

D. ALLAN BROMLEY

**Assistant to the President for Science and Technology
Executive Office of the President**

**Engineering and the Environment
Queen's University
February 28, 1992**

It bears emphasis that the environment is always changing, both globally and locally. Twelve thousand years ago -- just a blink of an eye in geological terms and not long before the establishment of the first human cities in the Middle East -- the ground where we are now talking was covered by a layer of ice over a mile high, and someday it will be covered by ice again. It is this interlude between ice ages that has helped to make human civilization possible.

I was also recently reminded that our local environment has undergone major changes -- and for the better -- over the years. I recently came across the following by the British poet Samuel Taylor Coleridge:

In Kohn, a town of monks and bones
And pavements fanged with murderous stones
And rags, and hags, and hideous wenches
I counted two-and-seventy stenches
All well-defined, and separate stinks!

As I think you would agree, we have made considerable progress in cleaning up our local environments!

But as we have made progress on local and regional pollution, concern has increasingly turned to pollution on a global scale. Global climate change is such an issue, as are a host of other transnational environment issues, including ozone depletion, acid rain, biodiversity, desertification, and soil erosion. In fact, any of these other issues may turn out to be more serious in terms of human impact than global climate change. Nevertheless, climate change has boiled to the top of the political agenda both in the United States and worldwide, and I shall largely devote my comments to that subject today.

The Science of Global Change

My function within the White House -- as Chairman of the U.S. Domestic Policy Council's Working Group on Global Change -- is that of an honest broker for the scientific information on global change. I seek to provide the policy-making process with the best available scientific and technical input. I also see it as part of my job to provide some sense of how reliable that information is. In the past, there have been many cases of policy being based on very shaky science that was presented as scientific fact without any error bars. It is very important to provide a relevant degree of certainty.

Certainly the past several months have kept me extremely busy in my role as an information broker. Over that period, there have been a number of major scientific surprises that have influenced policy discussions at the highest levels.

In the past several months, for example, a series of ground-based and satellite observations have shown significant ozone decreases in spring and summer in both the northern and southern hemispheres at middle and high latitudes. These decreases were larger in the 1980s than they were in the 1970s. The evidence is strong that these losses are due primarily to increases in chlorine and bromine levels, which are a result of releases of halocarbons -- primarily chlorofluorocarbons and halons, respectively -- into the atmosphere. We therefore believe that additional ozone losses during the 1990s will be comparable to those of the 1980s as chlorine and bromine levels continue to increase.

As a result of these new findings, President Bush announced a new policy on February 11 to phase out the production and use of CFC's on a much faster schedule than previously adopted. CFC's will be phased out entirely by 1995, which is 5 years ahead of the Montreal Protocol and 2 years ahead of the European Community. Already, the United States is 42 percent ahead of the Montreal Protocol and 20 percent ahead of the EC.

The ozone losses at middle and high latitudes also have important implications for climate. We have always thought that chlorofluorocarbons -- a powerful greenhouse gas -- warmed the atmosphere. But because of their destruction of ozone, the CFC's and

other ozone-depleting chemicals have also had the effect of reducing radiative forcing of the troposphere in mid to high latitudes. At this point we do not know whether CFC's warm the atmosphere, cool it, or have no net effect on temperatures at all.

There have been a number of other important scientific developments in the past several months:

- On September 12, 1991, the Upper Atmosphere Research Satellite (UARS) was successfully launched aboard the space shuttle Discovery, and it is now functioning perfectly. The spacecraft has already measured the Antarctic ozone hole, which is deeper this year than ever before; now the hole has been both deep and extensive in 4 out of the past 5 years. UARS has also made the first global, space-based direct measurements of chlorine monoxide, a molecule that is now known to be the dominant catalyst in ozone destruction.

- The eruption of Mt. Pinatubo in the Philippines has injected sulfur dioxide into the upper atmosphere at abundances seen on Earth only about once every 50 to 100 years. Modeling of the effects of the volcano's cloud indicates that it is likely to cool the earth's temperature below what it would otherwise have been for several years. This eruption also provides us with a unique global experiment to study a wide range of atmospheric and global processes, such as precipitation patterns, sea surface temperatures, and stratospheric temperatures.

- A number of important new paleoclimatic records have become available, including tree ring data from Tasmania going back well over a millennium, new ice cores that will eventually extend 200,000 years into the past, and rock cores that will extend back 215 million years. Let me mention the tree ring data in somewhat more detail. They show that an anomalous warming is under way in Tasmania, perhaps influenced by greenhouse phenomena. This temperature increase exceeds any that have occurred over the past millennium, but it has not yet emerged clearly from the background variability of climate in this part of the Southern Hemisphere. Such data will be crucial in trying to detect the signature of true global change.

- Finally, it bears emphasis that we have effectively lost 25 percent of the

anthropogenic component of the world's carbon balance. We know how much carbon dioxide is emitted into the atmosphere and how much remains in the atmosphere -- about 50 percent -- but we do not understand how much is taken up by the oceans or by the terrestrial biosphere. Measurements indicate that the oceans take up only about 25 percent of what is emitted into the atmosphere, but we do not understand where the rest of the carbon is going.

These new findings, when taken together, have given us important new insights into the functioning of the earth's climatic system. But they have also demonstrated an extremely important aspect of this issue: our scientific understanding of climate change is far from certain. There is much that we still do not understand about our atmosphere and the behavior of its component gases, and significant surprises undoubtedly await us.

The Global Change Research Program

The scientific issues I have been discussing are all being studied through one of the more remarkable programs now being conducted by the U.S. government: the U.S. Global Change Research Program. This program, which has been put together through the Committee on Earth and Environmental Sciences of the Federal Coordinating Council for Science, Engineering, and Technology (FCCSET) that I chair, has been a pioneering effort to mesh the activities of many different federal agencies and offices -- 19 in all -- into a coherent, integrated approach to the study of global change. The program has been extremely successful and has been a model -- both nationally and internationally -- of how many different federal entities can cooperate in specific areas of science and technology.

The Global Change Research Program has three primary goals:

- Establishing an integrated, comprehensive, long-term program of documenting

the Earth system on a global scale.

- Conducting a program of focused studies to improve our understanding of the physical, geological, chemical, biological, and social processes that influence Earth system processes.
- And developing integrated conceptual and predictive Earth system models.

The Fiscal Year 1993 budget that President Bush sent to Congress last month proposed a 24 percent increase for the program, to nearly \$1.4 billion. This represents more than a doubling for the program over the past three years.

The highest priority scientific and policy-related issue for the USGCRP is to answer the question of how and to what extent human activities are changing, or will change, the global climate system. To answer this question, we need to know much more about climatic modeling, about global cycles of carbon, water, and energy, and about ecological systems. For example, we know that natural fluxes of carbon dioxide are approximately 20 times the anthropogenic ones. Therefore, a 60 percent reduction in anthropogenic carbon dioxide emissions -- which the IPCC has calculated will be needed to stabilize carbon dioxide levels in the atmosphere -- is equivalent to about a 2 to 3 percent increase in the gas's natural sinks. Research is just beginning on a few of these so-called geoengineering approaches, including studies on whether phytoplankton growth in southern oceans is limited by available iron concentrations. But much more needs to be done to determine if any of these approaches are feasible.

The Federal Response to Global Change

The U.S. Global Change Research Program is, by a substantial margin, the largest program of global change research in the world. But the Administration has always emphasized that research alone is not an adequate response to the possibility of global change. The possible consequences of climate change -- in terms of changes in agricultural productivity, changes in sea level, and different precipitation and storm

patterns and severity -- are too great to be ignored. And the time lags in the earth climate system response to perturbations require that we anticipate rather than react to changes in that system.

As a result, we have already instituted a whole series of policies that will significantly reduce greenhouse gas emissions while at the same time having other important benefits. Let me list some of these actions to provide a sense of what is under way:

- The Clean Air Act Amendments of 1990 substantially reduce the emissions of a number of gases that are either greenhouse gases themselves or greenhouse gas precursors. For example, the act caps sulphur dioxide emissions at about 50 percent of current levels, which will dramatically reduce acid rain. The act also gives utilities the flexibility to make reductions by any means. This market-based approach is a powerful incentive for energy-saving measures, which in reducing fossil fuel combustion will sharply reduce carbon dioxide emissions.

- The National Energy Strategy -- many elements of which have recently passed the U.S. Senate -- includes a number of provisions that aggressively promote energy conservation. These include steps to increase efficiency in both electricity generation and use -- hence, decreased fuel consumption -- encourage energy savings in residential and commercial buildings, boost the efficiency of industrial processes, and raise energy efficiency in transportation. The federal government is also investing substantially in research and development for conservation and renewable energy technologies.

- Our National Energy Strategy also promotes the development of nonfossil fuel energy sources, including nuclear, solar, and alternative fuels. The nuclear option, in my opinion, will prove to be a particularly important component of the future energy mix. Today, nuclear plants provide about 20 percent of America's electricity needs and make overall U.S. emissions of carbon dioxide 9 percent lower than they would otherwise be. Nuclear fission is the only technology currently available to us that can produce the large blocks of electrical energy now provided by fossil fuel plants with none of the associated greenhouse gas emissions. The National Energy Strategy includes a

comprehensive strategy for nuclear energy development, including the development of new kinds of modular, intrinsically safe reactors, reform of the current licensing process, and the development of a permanent repository for nuclear waste.

All of the above actions influence sources of greenhouse gases. Regarding sinks for greenhouse gases, the United States is also taking a number of steps. For example, we are working with developing countries to help assess the land available for reforestation and to help judge the feasibility of managing it to sequester carbon. We are also engaged in negotiations on debt for nature swaps. The Congress has authorized the President's Tree Planting Initiative, which is designed to offset greenhouse gas emissions and achieve other important social benefits through tree planting; the program entails the planting a billion trees per year in cities, towns, and rural areas across America and improving forest management practices.

Together, the policies I have listed are having a substantial effect on our emissions of greenhouse gases, and I believe that the Bush Administration has received far too little credit for them. At the same time, we have resisted efforts to place caps or mandate reductions specifically in our carbon dioxide emissions. We simply do not believe that such actions are justified at this time. As Roger Revelle, a long-time friend and the man who brought the possibility of global climate change to the attention of the world, wrote in the last article he published before his death:

The scientific base for a greenhouse warming is too uncertain to justify drastic action at this time. There is little risk in delaying policy responses to this century-old problem since there is every expectation that scientific understanding will be substantially improved within the next decade. Instead of premature and likely ineffective controls on fuel use, . . . we may prefer to use the same resources -- trillions of dollars, by some estimates -- to increase our economic and technological resilience so that we can then apply specific remedies as necessary to reduce climate change or adapt to it.

The important point to make is that U.S. policies are based on the best available understanding of the science and the economic of global change. And because our scientific and economic understanding is not static, neither is U.S. policy. On the contrary, the U.S. approach is a dynamic strategy that is continually evolving to incorporate new knowledge from research and development as well as other new social, economic, and environmental information and assessments.

Negotiations on a Framework Convention

The scientific information and policy responses on climate change form the backdrop for the ongoing international negotiations on this issue. For the last year the Intergovernmental Negotiating Committee (INC) on a Framework Convention on Climate Change has been meeting to establish the relationships, institutions, procedures, and funding mechanisms with which countries would cooperate in responding to climate change. Though the schedule will be tight, the United States remains committed to a convention that will be ready for signing during the June 1992 UN Conference on Environment and Development (UNCED) in Rio de Janeiro.

The international element of these negotiations reflects an important fact. No single country or limited group of countries can, in the longer term, have a significant effect on climate change through unilateral action. As the U.S. Office of Technology Assessment has pointed out, even if the United States were to reduce its emissions of carbon dioxide by 20 percent from current levels, it would represent a decline of just 2 percent in worldwide emissions of all greenhouse gases.

One very positive aspect of the negotiations thus far has been the progress made in the area of technology cooperation. Technology cooperation involves not just hardware but also techniques, practices, methodologies, know-how -- the software needed to use technological hardware. Industrial countries and developing countries must work hand in hand to assess needs, share strengths, and find opportunities to work together to meet common goals.

I have long believed that we in the United States have a very important window of opportunity related to the provision of environmentally benign energy technology to the Third World. If we are proactive and provide this technology, know-how, and where required financial support, we stand to gain in three areas:

1. We will protect the global environment while fostering industrial development and economic growth in the Third World.
2. We will reap substantial positive political fall-out.
3. We will give American industry access to what will inevitably become a huge international market.

If, on the other hand, we wait until we either are forced into such action -- as we will be -- or are perceived to have been forced into it, then we will gain the first benefit to the global environment, as before, but we will unquestionably lose the latter two.

Conclusion

I believe that the political will and international solidarity exist to address all these issues in a meaningful and responsible way. The rapid international response to the threat of ozone depletion -- a threat heightened by the development of this ozone hole over Antarctica and by the newly discovered reduction of ozone over the Northern Hemisphere -- demonstrates that the nations of the world can, and must, effectively work together when a well-defined environmental threat has been identified.

In dealing with these threats to the global environment, we are recognizing a fundamental reality. The Earth is a unified system, and all of us depend on that system. In many ways, the dawning of that realization on a broad scale came a few days before Christmas in 1968, when the crew of Apollo 8 fired the engine of their Command Module and became the first human beings to ever leave the vicinity of the Earth and head out toward the Moon. When they looked back toward the Earth, for the first time

humans saw the planet not as a curving blue horizon -- which is the view from the Space Shuttle, for example -- but as a majestic blue and white ball suspended quietly in the velvety blackness of space. Many of the Apollo astronauts have since spoken about the profound impact of that view. They were almost overwhelmed by the sheer beauty of our planet, by their feelings of loneliness as the earth receded into space, and by the seeming fragility of the planet when viewed, for the first time, as a whole.

Indeed, I am convinced that when our descendants in the distant future look back at the twentieth century, it will be remembered, perhaps more than anything else, for the photograph taken by the crew of the Apollo 8. The Earth is ours to share; it is ours to cherish; it is ours to destroy. We are truly in this together.

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202561

ORIGINATOR: 02

SPEECH: YES NO

FROM: GRUNDER, Hermann A. and BARNES, Dennis: SURA

DATE OF EVENT:

THRU:

TENTATIVE DATES:

LOCATION OF EVENT: CEBAF

TIME OF EVENT:

SUBJECT: AN INVITATION TO VISIT THEIR FACILITY.

RSVP: 08/07/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES

NO

COPIES TO: PHYSICAL SCIENCES

REMARKS:



DATE OF LETTER: 07/20/92

DATE RECEIVED: 07/24/92

FILE: P-INVITATION

THE WHITE HOUSE
WASHINGTON

August 12, 1992

Dear Hermann and Dennis:

Thank you for your letter of July 20 inviting me to visit the CEBAF facility.

Because this is an election year, the pace is quickening with regard to Presidential activities in which I am requested to participate in addition to my normal schedule. Perhaps we can find a mutually convenient time after mid-October for my visit.

I look forward to hearing from you so we can set a date and make the necessary arrangements.

Sincerely yours,



D. Allan Bromley
The Assistant to the President
for
Science and Technology

*Would love to do this
as soon as I get a
few free hours!
JAB*

Drs. Hermann A. Grunder and Dennis Barnes
Southeastern Universities Research Association, Inc.
1709 New York Avenue, N.W. - Suite 320
Washington, D.C. 20006

2561

SURA

SOUTHEASTERN UNIVERSITIES RESEARCH ASSOCIATION, INC.

1709 NEW YORK AVENUE, N.W., SUITE 320
WASHINGTON, D.C. 20006
(202) 347-2810

RECEIVED

92 JUL 24 410:46

July 20, 1992

OSTP
MAIL ROOM

The Honorable D. Allan Bromley
Assistant to the President
Science and Technology
Old Executive Office Building
17 & Pennsylvania Ave. N.W.
Washington, D.C. 20506

Dear Allan,

This an especially exciting time at CEBAF. We continue to make progress on bringing this leading facility to completion on time and on budget. Eleven cryomodules are already installed in the tunnel and installation of experimental equipment is underway in Hall C. We recently had a workshop/review of possible parity violation experiments with strong participation from the community, and we also held our User's Group meeting on June 15 - 19.

We would like very much for you to visit CEBAF so that you can see firsthand the fine work and dedication of the CEBAF team. We hope that you could be with us soon for at least a day, preferably a day and a half. We will be happy to provide transportation and make any other necessary arrangements in order to facilitate your visit.

We look forward to your reply and the opportunity to show you CEBAF. Both of us are available to assist you in any way we can.

Sincerely,



Hermann A. Grunder
Director, CEBAF



Dr. Dennis Barnes
President, SURA

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202565

ORIGINATOR: 02

SPEECH: YES NO

FROM: RENWICK, Robin and LADY: THE AMBASSADOR OF GREAT
BRITAIN

DATE OF EVENT: 09/11/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: THE AMBASSADORS RESIDENCE

TIME OF EVENT: 12:30 P.M.

SUBJECT: AN INVITATION TO ATTEND A FAREWELL LUNCHEON IN HONOR
OF MR. AND MRS. ALASTAIR ALLCOCK.

RSVP: 08/07/92

CONTACT PERSON: KAYE

CONTACT NUMBER: 202-898-4293

INVITATION ACCEPTED? YES

NO

*PPB Conflict
(Montgomery
Packard)*

COPIES TO: INTERNATIONAL/POL

REMARKS: *P. 6. 92 - Requested to Helen
mn*



DATE OF LETTER: 07/20/92

DATE RECEIVED: 07/27/92

FILE: P-INVITATION



*The British Ambassador
and Lady Renwick
request the pleasure of the company of
Mr D. Allan Bromley*

at a Luncheon

on Friday 11 September 1992 at 12.30 o'clock

*British Embassy,
3100 Massachusetts Avenue N.W.
Washington D.C.*

*R.S.V.P.
Kaye: 202 898 4293*

Farewell lunch in honour of Mr and Mrs Alastair Allcock,
Counsellor, Science & Technology



Please note that this function
will be held in the Ambassador's
Residence at the British Embassy.
The Residence is just to the South
of the Embassy office block.
Please enter the Residence through
the main gates on Massachusetts
Avenue. A Security Guard will be
at the gates to direct your
vehicle inside.

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202564

ORIGINATOR: 02

SPEECH: YES NO

FROM: RESOURCES FOR THE FUTURE

DATE OF EVENT: 10/08/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: DECATUR HOUSE

TIME OF EVENT: 6:00 P.M.

SUBJECT: AN INVITATION TO ATTEND A DINNER CELEBRATING THE
40TH ANNIVERSARY OF THEIR ORGANIZATION. THE GUEST
SPEAKER WILL BE MAURICE STRONG, UNCED SECRETARY
GENERAL.

RSVP: 08/07/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: INTERNATIONAL/POL
ENVIRONMENT

REMARKS:

DATE OF LETTER: 07/17/92

DATE RECEIVED: 07/27/92

FILE: P-INVITATION

N.B. May conflict with optional PCAST mtg. being held 10/8-9, if we have a PCAST dinner.

not important

Health of Univ.

The Board of Directors of Resources for the Future
cordially invites you to a dinner
celebrating the 40th anniversary of
Resources for the Future

Guest speaker:
Maurice Strong, UNCED Secretary General

•

Thursday, October 8th
6:00 PM
Decatur House
648 Jackson Place, NW
Washington, DC

Business attire

R.S.V.P. by September 15, card enclosed

RECEIVED

92 JUL 27 A10 : 13

USTP
MAIL ROOM

2564

_____ will attend

~~XX~~ _____ will not attend

Dr. D. Allan Bromley

Please respond by September 15, 1992

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202502

ORIGINATOR: 02

SPEECH: YES NO

FROM: BRESLIN, Richard D.: DREXEL UNIVERSITY

DATE OF EVENT: 10/19/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: DREXEL UNIVERSITY, PHILADELPHIA PA

TIME OF EVENT:

SUBJECT: AN INVITATION TO ATTEND A SPECIAL CONVOCATION FOR
THER PURPOSE OF AWARING DR. BROMLEY AN HONORARY
DEGREE.

RSVP: 08/03/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO:

REMARKS:

DATE OF LETTER: 07/17/92

DATE RECEIVED: 07/20/92

FILE: P-INVITATION



THE WHITE HOUSE
WASHINGTON

August 10, 1992

Dear Dr. Breslin:

I am delighted to accept your kind invitation to attend the opening day of the Stein Conference in Philadelphia on October 19 and to receive the degree Doctor of Science, honoris causa.

I shall be most happy and honored to join the Drexel University family and will look forward to receiving from you the details concerning the program planned for the day.

With all best wishes,

Sincerely yours,


D. Allan Bromley
The Assistant to the President
for
Science and Technology

Dr. Richard D. Breslin
President
Drexel University
32nd & Chestnut Streets
Philadelphia, Pennsylvania 19104



Office of the President

RECEIVED

92 JUL 20 P 3: 01

OSTP
MAIL ROOM

July 7, 1992

Dr. D. Allen Bromley
Science Advisor to the President
OSTP
The White House
1600 Pennsylvania Avenue
Washington, D.C.

Dear Dr. Bromley:

In recognition of your many contributions to the development of science and technology and your far reaching research in nuclear structure physics, Drexel University would like to confer upon you the degree Doctor of Science, honoris causa.

It is our intention to hold a special convocation ceremony on Monday, October 19, 1992, the opening day of the Stein Conference, at the University. At that time, the University will conduct a brief ceremony during which the degree will be conferred. May we ask you to speak on the topic: "The Future of Science Education in the United States in the Decade of the Nineties." A brief reception will follow the ceremony. A more specific timetable will be available within the next several weeks.

Dr. Bromley, I know that I speak on behalf of the entire Drexel community when I indicate our desire to bestow on you this honor. It is my sincere hope that you will agree to accept our offer.

Looking forward to hearing from you soon, I am

Sincerely yours,

A handwritten signature in cursive script that reads "Rick Breslin".

Richard D. Breslin, Ph.D.
President