

Originally Processed With FOIA(s):
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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: 62012-004

Folder Title:
Invitation: General (1) [8 of 8] [1992]

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

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202905

ORIGINATOR: 02

SPEECH: YES NO

FROM: SCHAEFER, William Donald: GOVERNOR, STATE OF MARYLAND

DATE OF EVENT: 10/12/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: BALTIMORE, MD

TIME OF EVENT: 8:00 A.M.

SUBJECT: AN INVITATION TO ATTEND THE GROUND BREAKING CEREMONY
FOR THE NEW COLUMBUS CENTER AT THE BALTIMORE INNER
HARBOR.

RSVP: 10/02/92

CONTACT PERSON:

CONTACT NUMBER: 410-547-8727

INVITATION ACCEPTED? YES

NO
PPB

COPIES TO: ENVIRONMENT

REMARKS: 10.8.92
Regretted to
Jay la.
md

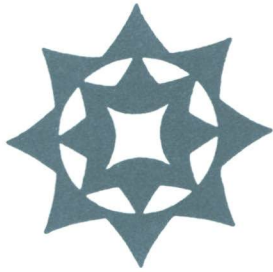
Barbara Mukuleshi
will be present. This
may be worth doing
I'll bet Walter Massey
goes

DATE OF LETTER: 09/14/92

DATE RECEIVED: 09/28/92



FILE: P-INVITATION



THE COLUMBUS CENTER

GOVERNOR WILLIAM DONALD SCHAEFER,
MAYOR KURT L. SCHMOKE,
AND THE BOARD OF DIRECTORS OF
CHRISTOPHER COLUMBUS CENTER DEVELOPMENT, INC.
INVITE YOU TO THE GROUND-BREAKING CEREMONY OF
THE CHRISTOPHER COLUMBUS CENTER OF MARINE RESEARCH AND EXPLORATION.

JOIN US ON MONDAY, OCTOBER 12,
ON THE FUTURE SITE OF THE CENTER:
PIERS 5 AND 6 OF BALTIMORE'S INNER HARBOR.

A CONTINENTAL BREAKFAST WILL BE SERVED AT 8:00 A.M.;
THE GROUND-BREAKING CEREMONY WILL BEGIN AT 8:45 A.M.

THE COLUMBUS CENTER WILL LAUNCH DOWNTOWN BALTIMORE,
MARYLAND, THE CHESAPEAKE BAY, THE USA
AND THE SEAS AND OCEANS OF PLANET EARTH
INTO A PRODUCTIVE NEW ERA.

THE \$160 MILLION FACILITY WILL CONSIST OF
A MARINE BIOTECHNOLOGY CENTER, A NAUTICAL ARCHAEOLOGY UNIT,
A PUBLIC LEARNING CENTER AND EXHIBITION SPACE.

AT THE COLUMBUS CENTER,
A FEDERAL, STATE, CITY, FOUNDATION, ACADEMIC AND CORPORATE
PARTNERSHIP WILL BUILD A NEW WORLD CENTER
FOR SCIENCE, CRITICAL TECHNOLOGIES,
TECHNICAL LITERACY AND ECONOMIC EMPOWERMENT.

RSVP
THE COLUMBUS CENTER
SUITE 300
111 MARKET PLACE
BALTIMORE, MD 21202
(410) 547-8727

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202770

ORIGINATOR: 02

SPEECH: YES NO

FROM: THE SECRETARY OF THE SMITHSONIAN

DATE OF EVENT: 10/16/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: NATIONAL AIR AND SPACE MUSEUM

TIME OF EVENT: 8:00 P.M.

SUBJECT: AN INVITATION TO ATTEND THE PRESENTATION OF THE
NATIONAL AIR AND SPACE MUSEUM TROPHY.

RSVP: 10/02/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES

NO

COPIES TO: PHYSICAL SCIENCES

REMARKS:

DATE OF LETTER:

09/11/92

DATE RECEIVED:

09/18/92

FILE:

P-INVITATION

Large Black tie event
You will be returning from Yale in the afternoon.

*Have cancelled Yale event
But plan on
reception party
on 16th
DOB*





*The Secretary of the Smithsonian Institution
The Director of the National Air and Space Museum
and*

The Chairman and Chief Executive Officer of Martin Marietta Corporation

*request the pleasure of your company
at a special evening
to honor the recipients of the*

National Air and Space Museum Trophy

Friday evening, the sixteenth of October

*Presentation begins at eight o'clock
Reception follows*

*National Air and Space Museum
Independence Avenue at Sixth Street, Southwest
Washington, D.C.*

*Black tie
RSVP by the enclosed card
by October 12, 1992*

*Invitation admits two
Non-transferable
Present at Fourth Street garage for parking*

Dr. Allan Bromley
NAME
SPOUSE/GUEST Assistant to the President for Science & Technology
AFFILIATION ()
DAYTIME PHONE NUMBER
WILL BE ABLE WILL NOT BE ABLE

to attend a special evening
to honor the recipients of the
National Air and Space Museum Trophy
Friday evening, the sixteenth of October
eight o'clock
National Air and Space Museum
Washington, D.C.
RSVP by October 12, 1992

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202787

ORIGINATOR: 02

SPEECH: YES NO

FROM: SHINE, Kenneth I.: NATIONAL ACADEMY OF SCIENCES

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

LOCATION OF EVENT: NATIONAL ACADEMY OF SCIENCES

TIME OF EVENT: 6:15 P.M.-7:30 P.M.

SUBJECT: AN INVITATION TO ATTEND A RECEPTION IN HONOR OF THE
MEMBERS OF THE INSTITUTE OF MEDICINE.

RSVP: 10/01/92

CONTACT PERSON: ROGOWSKI, Marie

CONTACT NUMBER: 202-334-1586

INVITATION ACCEPTED? YES NO

COPIES TO: LIFE SCIENCES

REMARKS: 9.30.92- Request ed to Joan Sieber.
MN

You will be returning from Drexel that afternoon.

DATE OF LETTER: 09/11/92

DATE RECEIVED: 09/18/92

FILE: P-INVITATION



2787

INSTITUTE OF MEDICINE
NATIONAL ACADEMY OF SCIENCES
2101 CONSTITUTION AVENUE WASHINGTON, D. C. 20418

Dr. Kenneth I. Shine
and the
Council of the Institute of Medicine
request the pleasure of the company of

Dr. D. Allan Bromley

at a reception
in honor of the members of the
Institute of Medicine
on Monday, October nineteen
nineteen hundred and ninety-two
from 6:15 to 7:30 p.m.

The Great Hall
National Academy of Sciences

The favor of a reply is
requested by October 1
to: Marie Rogowski
(202) 334-1586

Invitation is **non-transferable**

GENDER DIFFERENCES IN HEALTH

Twenty-Second
Annual Meeting

October 19, 1992

Institute
of
Medicine



National Academy of Sciences
Washington, D.C.



printed on recycled paper

INSTITUTE OF MEDICINE

Twenty-Second Annual Meeting Public Program

Monday, October 19, 1992
National Academy of Sciences Auditorium

GENDER DIFFERENCES IN HEALTH

7:30 a.m. REGISTRATION C Street Entrance

8:45 a.m. **Opening Remarks**
Kenneth I. Shine, M.D.
President
Institute of Medicine

8:50 a.m. **Introduction and Overview**
Leon E. Rosenberg, M.D.
President, Bristol-Myers Squibb
Pharmaceutical Research Institute
Annual Meeting Chair

9:00 a.m. **Gender Differences in Health, Health Status, and Use of Health Services**
Maureen M. Henderson, M.D.
Prof. of Epidemiology & Medicine
University of Washington

BIOLOGICAL AND SOCIOLOGICAL FACTORS IN GENDER DIFFERENCES

9:30 a.m. **Hormonal Basis of Sex Differences in Humans**
Jean D. Wilson, M.D.
Professor of Internal Medicine
University of Texas Southwestern
Medical Center

9:50 a.m. **Sex Steroid Action on the Nervous System/Behavior**
Donald Pfaff, Ph.D.
Professor of Neurobiology & Behavior
Rockefeller University

10:10 a.m. **Questions and Answers**

10:30 -
11:00 a.m.

BREAK

11:00 a.m.

Gender Differences in Drug Disposition
Leslie Z. Benet, Ph.D.
Professor and Chairman
Department of Pharmacy
Univ. of California San Francisco
School of Pharmacy

11:20 a.m.

Psychosocial Differences in Childhood/Adolescent Development
Eleanor E. Maccoby, Ph.D.
Professor of Psychology Emeritus
Stanford University

11:40 a.m.

Questions and Answers

12:05 - Mid-Day Break
1:30 p.m.

GENDER DIFFERENCES IN DISEASE AND IMPLICATIONS FOR CARE

1:30 p.m.

Coronary Disease: Gender Differences in Disease Presentations, Test Procedures, & Treatment Outcomes
Nanette K. Wenger, M.D.
Professor of Medicine & Cardiology
Emory University School of Medicine

1:50 p.m.

Depression: Gender Differences in Prevalence, Symptom Presentation, and Treatment Response
Ellen Frank, Ph.D.
Associate Professor of Psychiatry
Univ. of Pittsburgh Sch. of Medicine
Western Psychiatric Inst. & Clinic

2:10 p.m.

Contraceptive Choices for Men and Women
Sheldon Segal, Ph.D.
Distinguished Scientist
The Population Council

2:30 p.m.

Questions and Answers

3:00 p.m.

BREAK

POLICY ISSUES

3:30 p.m.

Gender Differences and the Biomedical Research Agenda

Bernadine P. Healy, M.D.

Director

National Institutes of Health

3:50 p.m.

Organization and Access to Health

Care: Gender Differences

Nancy Fugate Woods, R.N., Ph.D.

Prof. of Parent & Child Nursing, & Dir.

Ctr. for Women's Health Res.

Univ. of Washington Sch. of Nursing

4:10 p.m.

Panel on Legal, Social, and Ethical

Issues: Women in Clinical Trials

Patricia King, J.D.

Professor of Law

Georgetown University Law Ctr.

Moderator

Nancy L. Buc, LL.B.

Partner

Weil, Gotshal and Manges

Jonathan Mann, M.D., M.P.H.

Prof. of Epidemiol. & Int'l Hlth.

Harvard School of Public Health

Dir., International AIDS Center

Harvard AIDS Institute

Judy Norsigian

Co-Director, Boston Women's

Health Book Collective

Charles Hennekens, M.D., M.P.H.

Prof. of Medicine & of Preventive Medicine

Harvard Medical School and

Brigham & Women's Hospital

5:15 p.m.

Questions and Answers

5:45 p.m.

Introduction of Newly Elected Members

and Presentation of the

Gustav O. Lienhard Award

Kenneth I. Shine, M.D.

6:00 p.m.

ADJOURNMENT

I plan to attend the
ANNUAL MEETING of the
INSTITUTE OF MEDICINE
on

☐ Monday, October 19, 1992

Name-Please print or type

Affiliation

Address

City

State

Zip

Phone

(Advance registrants will have a prior claim on the limited public seating in the Academy auditorium.)

DETACH AND MAIL-ADDRESS ON REVERSE SIDE-NO POSTAGE REQUIRED

ADVANCE REGISTRATION

NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES



BUSINESS REPLY MAIL
First Class Permit No. 10207 Washington, D.C.

Postage will be paid by

Jana Surdi - NAS 327
INSTITUTE OF MEDICINE
2101 Constitution Avenue, N.W.
Washington, D.C. 20418

Annual Meeting

GENERAL INFORMATION

Attendance is open without charge to the public. Seating space is limited, however, and can only be assured for advance registrants. Complete and mail the attached form.

The meeting will be held in the auditorium of the National Academy of Sciences. The entrance is from the south side of the 2100 block of C Street, N.W.

Badges will be issued to all members of the audience at registration desks on the mezzanine of the auditorium lobby, inside the C Street entrance.

Parking for the public is NOT available at the Academy building.

Luncheon facilities also will not be available. The cafeteria of the State Department, across C Street from the Academy, is open to federal employees upon presentation of their identification cards. The cafeteria of the Office of Personnel Management, 1900 E Street, N.W., is open to the public. There are two restaurants within three blocks of the Academy.

Messages for members of the audience will be received at 202/334-1613 and posted on a bulletin board outside the auditorium. It is not possible to page participants.

Telephones are available in the C Street lobby and mezzanine.

Further information may be obtained by phone at 202/334-2174, or write

Jana Surdi
Institute of Medicine
2101 Constitution Avenue, N.W.
Washington, D.C. 20418

Dr. D. Allan Bromley

Name

Will attend ☒ Will not attend

the reception of the

Institute of Medicine

on the nineteenth of October, 1992

Reply by October 1 will be appreciated

PROGRAM CHANGE (times for Woods and Healy)

POLICY ISSUES

3:30 p.m.

Organization and Access to Health Care: Gender Differences

Nancy Fugate Woods, R.N., Ph.D.

*Prof. of Parent & Child Nursing, & Dir.
Ctr. for Women's Health Res.*

Univ. of Washington Sch. of Nursing

3:50 p.m.

Gender Differences and the Biomedical Research Agenda

Bernadine P. Healy, M.D.

Director

National Institutes of Health

4:10 p.m.

Panel on Legal, Social, and Ethical Issues: Women in Clinical Trials

Patricia King, J.D.

Professor of Law

Georgetown University Law Ctr.

Moderator

Nancy L. Buc, LL.B.

Partner

Weil, Gotshal and Manges

Jonathan Mann, M.D., M.P.H.

Prof. of Epidemiol. & Int'l Hlth.

Harvard School of Public Health

Dir., International AIDS Center

Harvard AIDS Institute

Judy Norsigian

Co-Director, Boston Women's

Health Book Collective

Charles H. Hennekens, M.D., Dr.P.H.

Prof. of Medicine & of Preventive Medicine

Harvard Medical School and

Brigham & Women's Hospital

5:15 p.m.

Questions and Answers

5:45 p.m.

Introduction of Newly Elected Members and Presentation of the

Gustav O. Lienhard Award

Kenneth I. Shine, M.D.

6:00 p.m.

ADJOURNMENT

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202788

ORIGINATOR: 02

SPEECH: YES NO

FROM: GREENE, Richard L.: UNIVERSITY OF MARYLAND

DATE OF EVENT: 10/06/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: UNIVERSITY OF MARYLAND

TIME OF EVENT: 10:00 A.M.

SUBJECT: HE IS FORWARDING AN INVITATION ORIGINALLY FOR DR.
BROMLEY, OFFERING IT FOR A MEMBER OF THE OSTP STAFF.

RSVP: 09/29/92

CONTACT PERSON:

CONTACT NUMBER: 301-405-7647

INVITATION ACCEPTED? YES NO

RFB

COPIES TO: PHYSICAL SCIENCES

REMARKS:

*9.23.92 Requested to Susan Brown
MN*

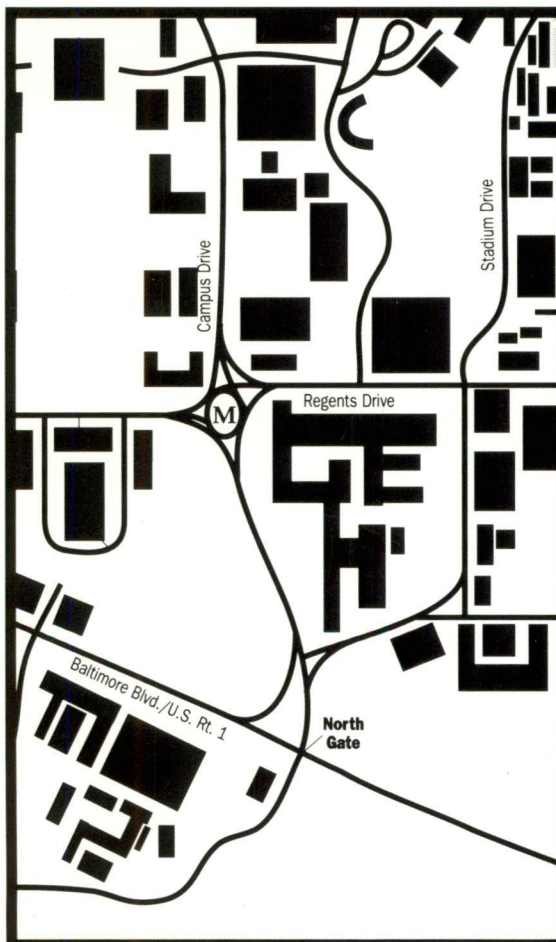
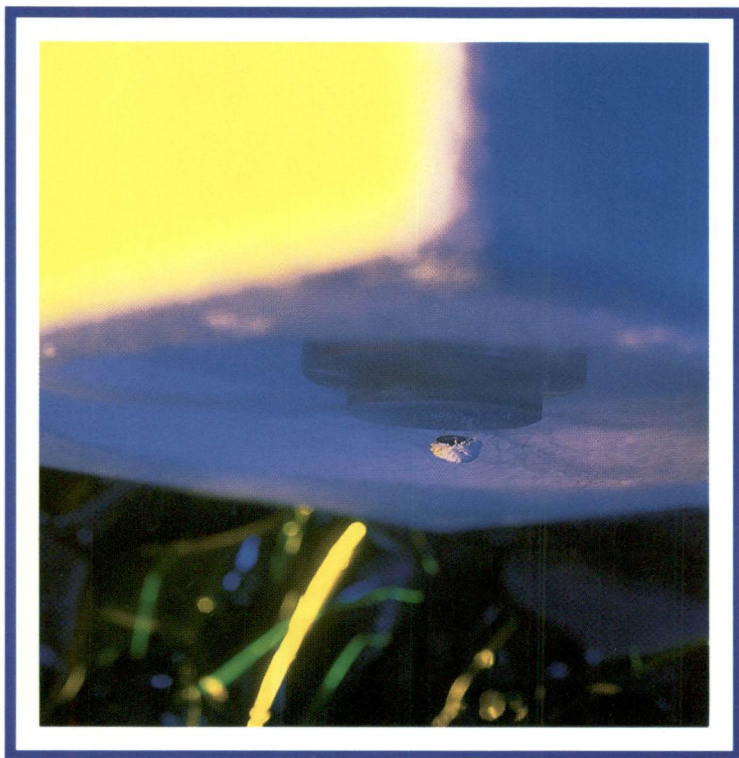
*Erk in your place?
yes*

DATE OF LETTER: 09/11/92

DATE RECEIVED: 09/18/92

FILE: P-INVITATION





DIRECTIONS

Take exit 25B (College Park/U.S. 1 South) from I-495 (Capital Beltway). Continue 2.2 miles south on U.S. Route 1. Turn right onto Campus Drive. Follow Campus Drive until reaching the circle (with large "M"). Bear to the right, onto Regents Drive. Turn left onto Stadium Drive. Enter Parking Garage 2 from Stadium Drive. Proceed to level one where there will be an attendant to offer instructions.

**Dr. William E. Kirwan, President
University of Maryland at College Park**

cordially invites you
to the opening celebration of the

Center for Superconductivity Research

Tuesday, October 6, 1992
10:00 A.M.
Physics Building
Reception and tours to follow

Please R.S.V.P. to (301) 405-7647 by Monday, September 29, 1992

September 3, 1992

Dear Dr. Bromley:

I am sorry to hear that you will not be able to attend our dedication ceremony on October 6, 1992. We will be very pleased to have in attendance a member of your staff.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "R L Greene". The signature is written in a cursive, slightly slanted style.

Richard L. Greene
Professor and Director

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202785

ORIGINATOR: 02

SPEECH: YES NO

FROM: THE SECRETARY OF THE SMITHSONIAN

DATE OF EVENT: 09/24/92

THRU:
TENTATIVE DATES:

LOCATION OF EVENT: NATIONAL AIR AND SPACE MUSEUM

TIME OF EVENT: 7:00 P.M. RECEPTION, 8:00 P.M. SCREENING

SUBJECT: AN INVITATION TO ATTEND THE SCREENING FRONTEIRS OF
FLIGHT.

RSVP: 09/18/92

CONTACT PERSON: BROWN, Patricia

CONTACT NUMBER: 202-833-8121

INVITATION ACCEPTED?

YES

NO

PPB (Conflict - Chicago.)

COPIES TO: PHYSICAL SCIENCES

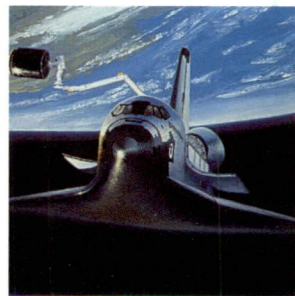
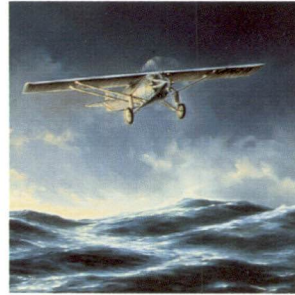
REMARKS: 9.22.92 Regretted to Patricia Brown.
MN

DATE OF LETTER: 09/11/92

DATE RECEIVED: 09/18/92

FILE: P-INVITATION





*The National Air and Space Museum
of the Smithsonian Institution and
Discovery Productions present*
FRONTIERS OF FLIGHT.



*The National Air and Space Museum
of the Smithsonian Institution presents*

FRONTIERS OF FLIGHT,

*an original series
of one-hour programs,
which take viewers on
a sweeping voyage through
the fascinating history
of aviation and space flight firsts.*

Produced by

Discovery Productions and Network Projects

*the series makes its
world television premiere on*

The Discovery Channel

Saturday, October 3, 1992, at 9pm ET.

The Secretary of the Smithsonian Institution,
The Director of the National Air and Space Museum &
The Chairman and Chief Executive Officer of

Discovery Communications, Inc.
request the pleasure of your company
at a preview screening of

FRONTIERS OF FLIGHT

A world premiere television series

Thursday, September 24, 1992

National Air and Space Museum

Independence Avenue at Sixth Street, Southwest
Washington, D.C.

7:00pm — Reception — Pioneers of Flight Gallery

8:00pm — Screening — Samuel P. Langley Theater

DISCOVERY COMMUNICATIONS, INC.

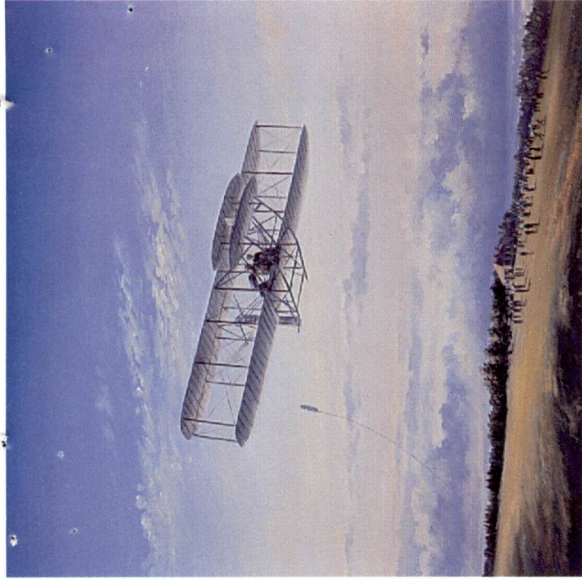


*A response is requested by enclosed card by September 17
or call Patricia Brown at Devillier Communications
202.833.8121*

*Invitation admits two. Non-transferable.
Present at Fourth Street garage for complimentary parking*



Dé villier Communications
1899 L Street, NW
Fifth Floor
Washington, D.C. 20036



Yes, I am planning on attending the screening of

FRONTIERS OF FLIGHT.

Thursday, September 24, 1992

Please reserve ☐ one ☐ two tickets for me.

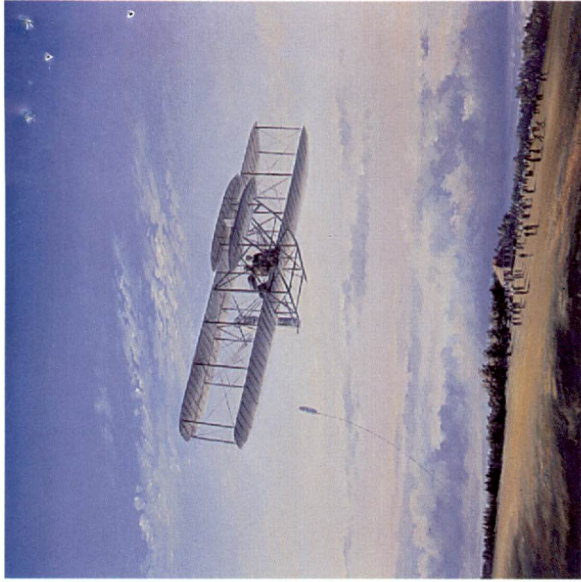
Name

Affiliation

Telephone



De villier Communications
1899 L Street, NW
Fifth Floor
Washington, D.C. 20036



Yes, I am planning on attending the screening of

FRONTIERS OF FLIGHT.

Thursday, September 24, 1992

Please reserve ☐ one ☐ two tickets for me.

Name

Affiliation

Telephone

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202767

ORIGINATOR: 02

SPEECH: YES NO

FROM: SUSSMUTH, Rita: PRESIDENT OF THE GERMAN BUNDESTAG

DATE OF EVENT: 10/01/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: THE SEQUOIA RESTAURANT

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

SUBJECT: AN INVITATION TO ATTEND A RECEPTION TO CELEBRATE THE
DAY OF GERMAN UNITY AND GERMAN AMERICAN DAY.

RSVP: 09/25/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES

NO

COPIES TO: INTERNATIONAL/POL

REMARKS:

DATE OF LETTER: 09/11/92

DATE RECEIVED: 09/18/92

FILE: P-INVITATION

Large Affair. DRS
Not unless you are interested.



To celebrate the Day of German Unity and German-American Day

The President of the German Bundestag

Rita Süssmuth

requests the pleasure of the company of

Dr. Bromley

at a reception

on Thursday, October 1, 1992, from 7:30-9:30 p.m.

The Sequoia Restaurant, Washington Harbor,

3000 K Street N.W., Washington, D.C.

R.S.V.P.

by enclosed card

Please present this invitation

Informal



The Honorable
Dr. David A. Bromley
Assistant to the President
for Science
Office of Science
and Technology Policy
Old Executive Office Bldg. Rm. 358
17 th & Pennsylvania Ave., N.W
Washington, DC 20506



2767

Embassy
of the
Federal Republic of Germany
4645 Reservoir Road, N.W
Washington, D.C. 20007

Name(s)

Dr. D. Allan Bromley

*() I/We will attend the reception
on October 1, 1992 at the
Sequoia Restaurant.*

*(X) I/We will not be able to attend
the reception on October 1, 1992 at the
Sequoia Restaurant.*

To celebrate the Day of German Unity and German-American Day

The President of the German Bundestag

Rita Süssmuth

requests the pleasure of the company of

Dr. Bromley

at a reception

on Thursday, October 1, 1992, from 7:30-9:30 p.m.

The Sequoia Restaurant, Washington Harbor,

3000 K Street N.W., Washington, D.C.

R.S.V.P.

by enclosed card

Please present this invitation

Informal

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202766

ORIGINATOR: 02

SPEECH: YES NO

FROM: THE COLLEGE OF WILLIAM AND MARY

DATE OF EVENT: 10/16/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: WILLIAMSBURG, VIRGINIA

TIME OF EVENT: 10:30 A.M.

SUBJECT: AN INVITATION TO ATTEND THE INAUGURATION OF TIMOTHY
J. SULLIVAN AS PRESIDENT OF THE COLLEGE.

RSVP: 09/25/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES

NO

COPIES TO:

REMARKS:

DATE OF LETTER: 09/11/92

DATE RECEIVED: 09/18/92

FILE: P-INVITATION





THE BOARD OF VISITORS
AND THE FACULTY OF
THE COLLEGE OF WILLIAM AND MARY IN VIRGINIA
REQUEST THE HONOR OF YOUR PRESENCE
AT THE INAUGURATION OF
TIMOTHY J. SULLIVAN
AS THE TWENTY-FIFTH PRESIDENT OF THE COLLEGE
FRIDAY, THE SIXTEENTH OF OCTOBER
NINETEEN HUNDRED AND NINETY-TWO
AT HALF-AFTER TEN O'CLOCK
THE COURTYARD
THE SIR CHRISTOPHER WREN BUILDING
WILLIAMSBURG, VIRGINIA

R.S.V.P. ON ENCLOSED CARD

RECEPTION TO FOLLOW
RAIN PLAN: WILLIAM AND MARY HALL



MLDCR C7



Dr. and Mrs. D. Allan Bromley
Assistant to the President for
Science and Technology
The White House
Washington, District of Columbia
20506



2166
The Inaugural Committee
The College of William and Mary
Post Office Box 1777
Williamsburg, Virginia 23187-1777

The College of William and Mary in Virginia

Name Dr. D. Allan Bromley
Address _____
City Washington State D.C. Zip Code 20500

**The Inauguration of Timothy J. Sullivan
Friday, October 16, 1992**

☐ Yes, I will attend

I will need # _____ places for my guest(s).

☒ No, I will not be able to attend.

PLEASE RESPOND BY SEPTEMBER 25TH

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202784

ORIGINATOR: 02

SPEECH: YES NO

FROM: NATIONAL RESEARCH COUNCIL

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

LOCATION OF EVENT: NATIONAL ACADEMY OF SCIENCES

TIME OF EVENT: 1:00 P.M.-6:00 P.M.

SUBJECT: AN INVITATION TO ATTEND A SYMPOSIUM IN CELEBRATION
OF THE BOARD'S 10TH ANNIVERSARY, "SUSTAINING OUR
WATER RESOURCES".

RSVP: 10/01/92

CONTACT PERSON:

CONTACT NUMBER: 202-334-3422

INVITATION ACCEPTED? YES

NO

COPIES TO: ENVIRONMENT

REMARKS:

9.23.92- Regutted to Gracia!
MN

DATE OF LETTER: 09/11/92

DATE RECEIVED: 09/18/92

FILE: P-INVITATION



Conflict
(PCAST -
Health of
Universities)

2784

**The Members and Staff of the
National Research Council's
WATER SCIENCE AND TECHNOLOGY BOARD**

**invite you to a symposium in
celebration of the Board's 10th Anniversary**

"SUSTAINING OUR WATER RESOURCES"

November 9, 1992

1:00 to 6:00 p.m.

in the

NATIONAL ACADEMY OF SCIENCES AUDITORIUM

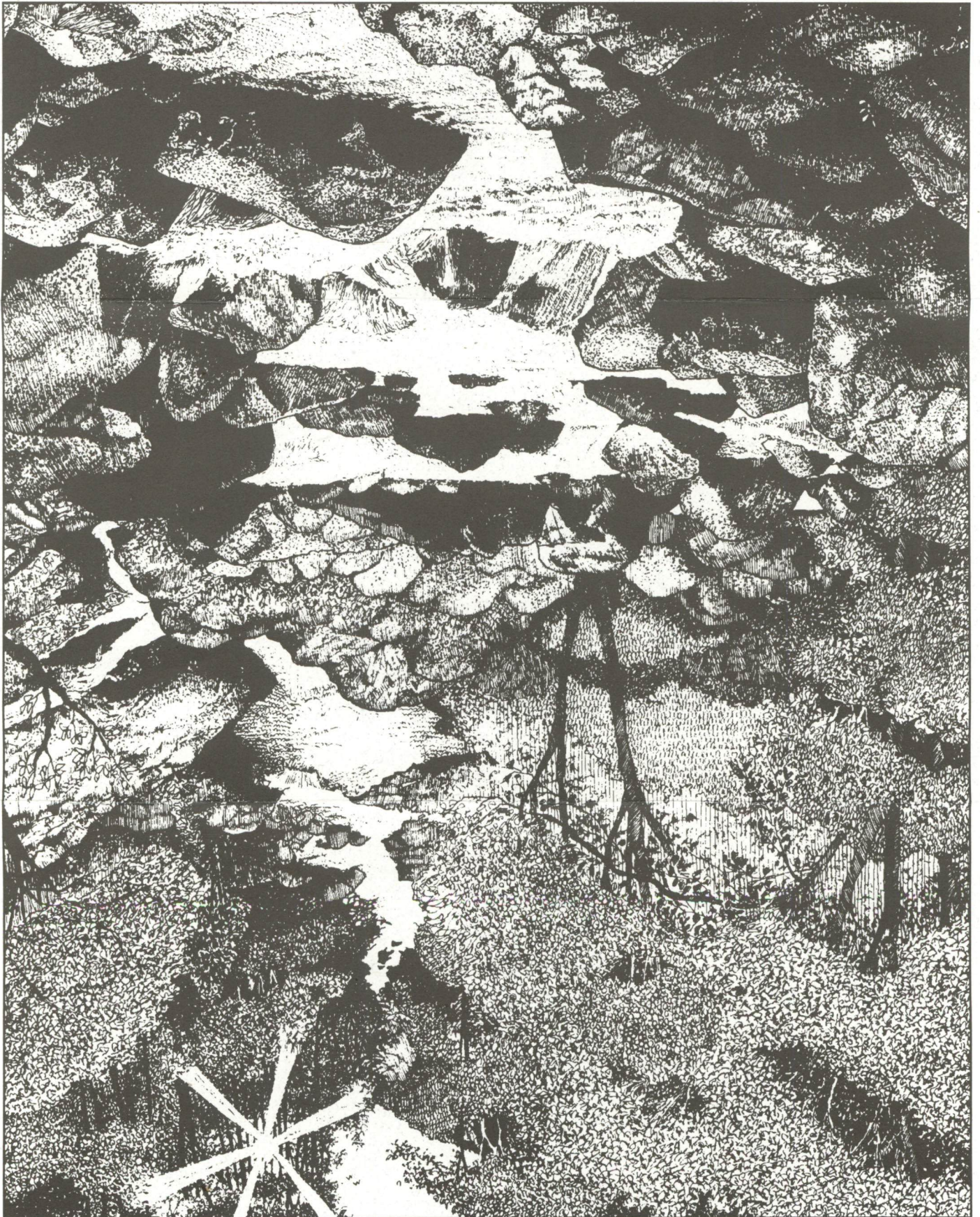
2101 CONSTITUTION AVENUE, NW

WASHINGTON, D.C.

Reception in the Great Hall at 6:00 p.m.

Please RSVP (202) 334-3422 by October 26

YOU ARE INVITED...



"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202778

ORIGINATOR: 02

SPEECH: YES NO

FROM: WORLDWIDE NETWORK

DATE OF EVENT: 09/25/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: THE AUSTRALIAN EMBASSY

TIME OF EVENT: 6:45 P.M.

SUBJECT: AN INVITATION TO ATTEND A LECTURE AND EXHIBITION BY
CATHERINE ESMOND MULLIGAN.

RSVP: 09/18/92

CONTACT PERSON:

CONTACT NUMBER: 202-347-1514

INVITATION ACCEPTED? YES NO

COPIES TO: ENVIRONMENT
INTERNATIONAL/POL

REMARKS: 9.23.92 Regretted to Rachel.
MN

DATE OF LETTER: 09/11/92

DATE RECEIVED: 09/18/92

FILE: P-INVITATION





WorldWIDE Network

Women in Development and Environment

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WorldWIDE Network Washington Forum

*You are cordially invited to a lecture and exhibition
by Catherine Esmond Mulligan
on Friday September 25, 1992
at the
Embassy of Australia
1601 Massachusetts Avenue, N.W.
Washington, D.C.
at 6:45 pm*

The exhibition by Ms. Catherine Esmond Mulligan incorporates over 200 environmental works of art, including sculptures of mixed media, prints, drawings, collages, maps and photographs, which capture the strength, vitality and beauty of the natural Australian environment. Ms. Mulligan will present a slide-illustrated lecture of her Australian experience for the WorldWIDE Network Washington Forum. WorldWIDE Network is an international network of women involved in environment and development.

Catherine Esmond Mulligan is one of the premier educators and artists of the Upper Midwest Region. She is Senior Lecturer of Fine Arts at North Dakota State University and the creator of the widely-heralded Creative Arts Project, a studio arts program for the gifted youth developed under the auspices of the National Endowment for the Arts. Ms. Mulligan has received numerous national, regional and local awards and grants. Her work has been exhibited extensively throughout North America and her work is held in several corporate, university and private collections in the USA and internationally.

*Please R.S.V.P. by September 18, at (202) 347-1514.
Parking arrangements may be possible.*

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202790

ORIGINATOR: 02

SPEECH: YES NO

FROM: ARNDT, Reinhard R.: FOUNDATION FOR RESEARCH
DEVELOPMENT

DATE OF EVENT: THRU:
TENTATIVE DATES: FEB/MAR 1993

LOCATION OF EVENT: SOUTH AFRICA

TIME OF EVENT:

SUBJECT: AN INVITATION TO VISIT SOUTH AFRICA.

RSVP: 10/02/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES NO

COPIES TO: INTERNATIONAL/POL

REMARKS:

DATE OF LETTER: 09/11/92

DATE RECEIVED: 09/18/92

FILE: P-INVITATION

Tentative acceptance

THE WHITE HOUSE
WASHINGTON

September 29, 1992

Dear Dr. Arndt:

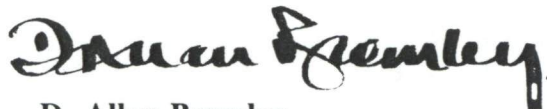
Thank you for your letter of September 11 inviting me to visit Pretoria early next year. I apologize for the much belated response.

I am happy to accept your invitation but must caution you that occasionally I have to cancel engagements at the last moment due to President requests. I sincerely hope that this does not happen.

As the time of my visit approaches, my staff will contact you to work out details for my itinerary.

I am looking forward to meeting with you.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with a small horizontal line at the end.

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

Dr. Reinhard R. Arndt
President
Foundation for Research Development
Post Office Box 3600
Pretoria 0001
South Africa

2790

OFFICE OF THE PRESIDENT

PO Box 3800 Pretoria 0001 South Africa
Telephone (012) 841-3762
Intl + 27 12 841-3762
Telefax (012) 841-4504, 804-2679
Intl + 27 12 841-4504, 804-2679
Telex 3-21356 FRD SA

FRD

Dr D. Allen Bromley
Science Advisor to the President
Office of Science and Technology Policy
The White House
Pennsylvania Avenue
WASHINGTON D.C.

1992-09-11

Dear Dr Bromley

Following the meeting that Dr Pouris, Head : FRD Advisory Centre for Policy and Evaluation, had with you in Washington recently, and our telephone conversation with Mr Ralf Brescia, I should very much like to take this opportunity to invite you to visit South Africa as the guest of the FRD.

Science and technology policy, together with the issues surrounding it, is very much in the spotlight in South Africa at present. The challenges facing anyone venturing into this field are daunting, bearing in mind the widely ranging viewpoints that need to be addressed and possibly accommodated. Your presence would, clearly, impact very positively in terms of consolidating different efforts and providing a baseline from which to proceed.

From our conversation with Mr Brescia it appears that early next year - I would like to suggest February/March - would be most convenient for you. Once we have established an agreeable time for such a visit we would be happy to arrange an itinerary that will put you in touch with people in your own field of science as well as with major players in science and technology in the RSA. It would also give us great pleasure to show you some of our country's well-known scenic attractions.

I sincerely hope that you can accept our invitation : I am convinced that science and technology activities, including those of our universities, research councils and the private sector, can benefit enormously from your vast experience and insight.

I should appreciate it if you would notify us of your decision as soon as possible.

Yours sincerely



REINHARD R. ARNDT
President

FOUNDATION FOR
RESEARCH DEVELOPMENT

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202903

ORIGINATOR: 02

SPEECH: YES NO

FROM: SEBRECHTS, Jadwiga S.: WOMEN'S COLLEGE COALITION

DATE OF EVENT: 11/13/92 THRU: 11/15/92
TENTATIVE DATES:

LOCATION OF EVENT: WASHINGTON, DC

TIME OF EVENT:

SUBJECT: AN INVITATION TO ATTEND THEIR CONFERENCE "WHAT
WORKS: WOMEN IN MATH SCIENCE AND ENGINEERING".

RSVP: 10/12/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES

NO

COPIES TO:

REMARKS:

10.6.92 - Accepted via
Tracy Reardon.
mn

Conflicts w/ PCAST,
but we can build
around
this speech
if you
are interested.
Dgrad.

DATE OF LETTER: 09/10/92

DATE RECEIVED: 09/28/92

FILE: P-INVITATION

2403

WOMEN'S COLLEGE COALITION

1090 Vermont Avenue, N.W. • Third Floor • Washington, DC 20005 • (202) 789-2556

Jadwiga S. Sebrechts, *Executive Director*

September 10, 1992

The Honorable D. Allan Bromley
Assistant to the President for Science and Technology
Old Executive Office Building
17th and Pennsylvania Avenues, N.W.
Washington, D.C. 20500

Dear Dr. Bromley:

On November 13-15, 1992, the Women's College Coalition and the American Association for the Advancement of Science are sponsoring a national conference in Washington, D.C., entitled, **What Works: Women in Math, Science and Engineering**. This conference is devoted to the issues of the retention and support of undergraduate women pursuing studies in natural sciences, math and engineering. In attendance will be 150 undergraduate women enrolled in these disciplines from colleges and universities across the country and 150 faculty members who teach undergraduate science and math courses, in addition to the invited speakers, panelists and discussion leaders. By convening a conference that addresses the issues both from the students' and the faculty's perspective, we hope to stimulate a dialogue that will continue far beyond the boundaries of the meeting. Approximately half of the conference program will be conducted in plenary session; while the other half will consist of specially targeted parallel sessions for faculty and students.

Both the American Association for the Advancement of Science and the Women's College Coalition would be honored if you would consider participating in this conference, as a plenary speaker. Your leadership in identifying the recruitment and promotion of women scientists as a priority for the nation makes you the ideal person to address the question of how the national science agenda can be realized and what role women will play in its realization. Moreover, your career as a committed teacher and distinguished researcher at Yale gives you a perspective on the conditions that contribute to the success of women undergraduates in the sciences.

As you know, women's colleges have a substantial track record for encouraging young women to pursue science, math and engineering careers. In fact, women's colleges have an average of 30% of their graduates majoring in math and science; this is more than three times the rate at which women in coeducational institutions major in those disciplines. Moreover, women's college graduates pursue graduate and professional degrees in math, science and engineering at a rate that is at least double that of women graduating from coed institutions. Hence, the women's college presidents have set as a priority for themselves and as a public policy initiative for the Coalition, the enhanced retention and encouragement of women in math and science career paths. Ideally, this conference will serve to inspire, heighten public and academia's awareness, share information about successful programs, question assumptions about women's role in science and serve as a model for on-going attempts to increase the numbers of young women choosing a professional life in math, science or engineering.

—A Project in Cooperation with the Association of American Colleges—

We know that your schedule is already overburdened, but we hope that through prestidigitation or through some miracle of science, you may be able to join us on Friday, November 13, 1992 at the Opening Session of the conference, entitled *Roads to Success and Achievement* from 8:30-11:00 a.m. or on November 14, 1992 for the keynote address at lunch, scheduled to begin at 12:45 p.m. and inspire the scientific ambitions of young women across the country. Both the presidents of our 65 member institutions and the Directorate for Education of the American Association for the Advancement of Science appreciate the consideration that you give this invitation.

I shall contact your office within a week to answer any questions that you may have about the conference or its participants.

Yours sincerely,



Jadwiga S. Sebrechts

JSS:tr

~~Gerry~~ Whitman,
Deputy Chief of
Mission at
the U.S. Embassy
in Montevideo,
is attending ~~your~~
the conference and will
represent the U.S. →

Document Originally
Attached to
Following Page

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION

DOCUMENT NUMBER: 9202907

ORIGINATOR: 02

SPEECH: YES NO

FROM: HERRERA, Luis Alberto Lacalle: PRESIDENT OF
URUGUAY

DATE OF EVENT: 10/18/92 THRU: 10/20/92
TENTATIVE DATES:

LOCATION OF EVENT: PUNTA DEL ESTE, URUGUAY

TIME OF EVENT:

SUBJECT: AN INVITATION TO PARTICIPATE IN A MEETING OF
UNIVERSITIES AND RESEARCH CENTERS TO DISCUSS THE
RESPONSIBILITIES, OBJECTIVES, AND MECHANISMS OF THE
COMMON MARKET INITIATIVE OF KNOWLEDGE.

RSVP: 10/12/92

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED? YES

NO

PPB

Conflict



COPIES TO: INTERNATIONAL/POL

REMARKS:

*Had a particularly
nice diplomatic
response*

DATE OF LETTER: 09/09/92

DATE RECEIVED: 09/24/92

FILE: P-INVITATION

2907

Montevideo, September 9, 1992

I have the pleasure of writing to you to invite you to participate in a meeting of universities and research centers that will take place in Punta del Este, Uruguay from Nov 18-20, 1992 with the aim of examining the responsibilities, objectives and mechanisms of the Common Market Initiative of Knowledge.

As you may be aware, this initiative, sponsored by the Uruguayan Government and supported by the governing bodies of the OAS, responds to a perception, shared as well by other heads of state, on the necessity to integrate the capacities and technical efforts, as a medium to improve the participation of the countries of the Americas in the scientific and technological world progress, increase the productive competitiveness in the main markets and contribute to the fulfillment of demanding needs related to the integral development of the region.

In this coming meeting, different government bodies will participate, as well as members from the OAS, universities, technological services and institutes, financial and technical cooperation organizations, and individuals selected by means of their experience in the field of international cooperation in science and technology.

In preparation for the upcoming meeting of universities and research centers, we held a meeting of a high-level group of experts in Punta del Este, Uruguay in December 1991. From the analysis of the mechanisms of cooperation in the scientific and technological field that operate within the hemisphere and in other regions of the world, the experts formulated a list of recommendations for the development of the Market and for the establishment of the Meeting.

The next step in the preparation of this meeting is the technical and finance meeting to be held in Montevideo, Uruguay from September 28-30, 1992 at which time final documents will be presented and analyzed prior to the final presentation to be held at the meeting of universities and research centers.

For this occasion, it would be our great pleasure to have a representative that your organization would designate for that purpose.

I take this opportunity to express to you my sincere best wishes.

Luis Alberto Lacalle Herrera

To: Dr. Alan Bromley
Washington

Presidente de la República Oriental del Uruguay

Montevideo, 9 de setiembre de 1992

De mi consideración:

Tengo el agrado de dirigirme a usted para invitarlo a participar en la Reunión de Universidades y Centros de Investigación que se realizará en Punta del Este, Uruguay, del 18 al 20 de noviembre de 1992, con el propósito de examinar las competencias, objetivos y mecanismos de la Iniciativa Mercado Común del Conocimiento.

Como es de su conocimiento, esta iniciativa planteada por el Gobierno del Uruguay y recogida por los cuerpos gobernantes de la OEA responde a una percepción, compartida también por otros Jefes de Estado, sobre la necesidad de integrar capacidades y esfuerzos técnicos, como un medio para mejorar la participación de los países de América en el progreso científico y tecnológico mundial, aumentar la competitividad productiva en mercados ampliados y contribuir a satisfacer necesidades imperiosas de desarrollo integral de la región.

En la reunión participarán autoridades de gobierno, de la OEA, de universidades, institutos y servicios tecnológicos, organismos de cooperación técnica y financiera y personalidades seleccionadas en función de su trayectoria en la cooperación internacional en ciencia y tecnología.

En preparación de la Reunión de Universidades y Centros de Investigación, se convocó un grupo de expertos de alto nivel que se reunió en Punta del Este, Uruguay, en diciembre de 1991. Basándose en un análisis de los

//..

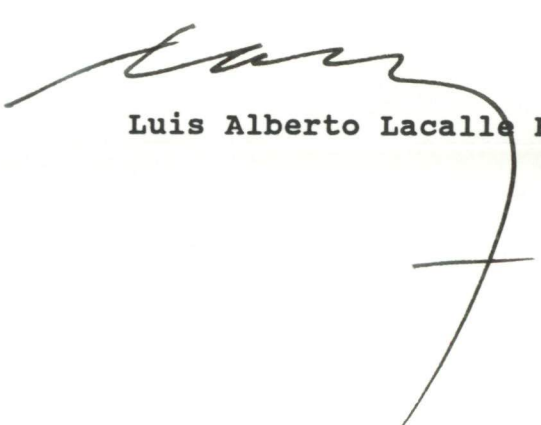
Presidente de la República Oriental del Uruguay

mecanismos de cooperación en ciencia y tecnología que operan en el hemisferio y en otras regiones del mundo, los expertos formularon un conjunto de recomendaciones para el desarrollo del Mercado y para la realización de la Reunión.

El próximo paso en la preparación de dicha Reunión es una Reunión Técnica y de Financiamiento a realizarse en Montevideo, Uruguay, del 28 al 30 de setiembre del presente año, en la cual se presentarán y analizarán los documentos finales a presentar en la Reunión de Universidades y Centros de Investigación.

Para esta instancia nos sería de sumo interés y agrado contar con un representante que vuestro organismo se sirva designar al efecto.

Aprovecho esta ocasión para expresar a usted el testimonio de mi mayor consideración.



Luis Alberto Lacalle Herrera

Al Dr. Alan Bromley
Washington.

"INVITATION FOR DR. BROMLEY"

TYPE: INVITATION
ORIGINATOR: 02

DOCUMENT NUMBER: 9202662

SPEECH: YES NO

FROM: THE SECRETARY OF THE SMITHSONIAN INSTITUTION

DATE OF EVENT: 10/01/92 THRU:
TENTATIVE DATES:

LOCATION OF EVENT: S. DILLON RIPLEY CENTER

TIME OF EVENT: 6:00 P.M.-8:00 P.M.

SUBJECT: AN INVITATION TO ATTEND THE OPENING OF THE EXHIBIT
"IMPERIAL AUSTRIA".

RSVP:

CONTACT PERSON:

CONTACT NUMBER:

INVITATION ACCEPTED?

YES

NO

COPIES TO:

REMARKS:

lpp
Confinit (Asia)
Water request required



DATE OF LETTER: 09/09/92

DATE RECEIVED: 09/09/92

FILE: P-INVITATION

2622
RECEIVED

SEP 29 11:11

MAIL ROOM

The Secretary of the Smithsonian Institution
and The Board of Directors of Swarovski
request the pleasure of your company
at the opening of

IMPERIAL AUSTRIA
TREASURES OF ART, ARMS & ARMOR
FROM THE STATE OF STYRIA

THE CUTTING EDGE:
200 YEARS OF CUT CRYSTAL

Thursday evening the first of October
from six until eight o'clock
S. Dillon Ripley Center, 1100 Jefferson Drive, SW
Washington, DC

Please reply by enclosed card by September 20.

Dr. G. Allan Bromley

Name(s)

☐ will attend

☒ will not attend

a reception for

IMPERIAL AUSTRIA & CUTTING EDGE

Thursday, October first

S. Dillon Ripley Center

*Embassy of Austria
Washington, D. C.*

The Ambassador

9 September 1992

The Honorable
D. Allan Bromley
Advisor to the President
Science and Technology
The White House
Washington, D.C. 20500

Dear Mr. Bromley,

You have recently received an invitation to the opening of **"IMPERIAL AUSTRIA - Treasures of Art, Arms & Armor from the State of Styria"** at the Smithsonian on October 1st, 1992.

I have great pleasure to be the Honorary Patron of this exhibit which superbly presents significant elements of Austrian tradition. It features works of art which are fascinatingly beautiful in their masterful and intricate detail, and which are thought-provoking at the same time.

In these times of geopolitical change in Central Europe, this exhibit helps to bring into perspective the cultural and historical underpinnings of the region.

We expect to have the pleasure of the company of many key officials from the administration, business and government. I would be particularly gratified if you could join us to further enhance the occasion.

With best personal regards,

Sincerely,


Friedrich Hoess

*Embassy of Austria
Washington, D. C.*

The Ambassador

9 September 1992

The Honorable
D. Allan Bromley
Advisor to the President
Science and Technology
The White House
Washington, D.C. 20500

YES
No
ppb

Dear Mr. Bromley,

You have recently received an invitation to the opening of "IMPERIAL AUSTRIA - Treasures of Art, Arms & Armor from the State of Styria" at the Smithsonian on October 1st, 1992.

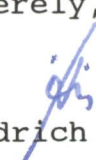
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In these times of geopolitical change in Central Europe, this exhibit helps to bring into perspective the cultural and historical underpinnings of the region.

We expect to have the pleasure of the company of many key officials from the administration, business and government. I would be particularly gratified if you could join us to further enhance the occasion.

With best personal regards,

Sincerely,


Friedrich Hoess

THE WHITE HOUSE
WASHINGTON

September 30, 1992

Dear Mr. Ambassador:

Thank you for your letter of September 9, 1992, inviting me to the opening of **Imperial Austria - Treasures of Art, Arms & Armor from the State of Styria**, scheduled for October 1, 1992 at the Ripley Center. I apologize for the much belated response.

Because my schedule has become increasingly consumed with election year activities as well as my regular duties, I must regretfully decline. I would have very much liked to join you for what I am sure would have been a very interesting evening.

Thank you for thinking of me. With best wishes,

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. Allan" and last name "Bromley" clearly distinguishable.

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

His Excellency
Friedrich Hoess
Ambassador of Austria
3524 International Court, N.W.
Washington, D.C. 20008

across the realm. Though the Ottoman assaults on Vienna in 1529 and 1532 failed, their armies devastated much of Styria. Efforts to strengthen the region's defenses were intensified, and Graz purchased thousands of arms and armor. Between 1557 and 1629 the holdings grew from 19,400 to 85,000 pieces, necessitating a new building. The Landeszeughaus was built in 1642-44, close to the end of the Thirty Years' War.

The advance preparation for conflict succeeded when the Ottomans invaded Habsburg-controlled Hungary in 1663/64. An allied force including Styrians achieved a resounding tactical victory at Mogersdorf on the river Raab, paving the way for the defeat of the Ottoman Turks outside Vienna and the subsequent Peace of Karlowitz in 1699. With the Turkish threat neutralized, there was no further need to stock regional arsenals such as the one at Graz. It was suggested that any usable material be removed and the remaining 185,000 items be sold as scrap. The

Styrians appealed to Empress Maria Theresa, however, that the Landeszeughaus was more than a mere arsenal; it embodied the spirit of Austria's determination to withstand foreign invasion. Persuaded by their pleas, the Empress decreed that the arsenal should remain intact.

Despite later attempts to modernize the display of its holdings, coupled with the loss of its artillery during the Napoleonic wars and the perils of two world wars, the Landeszeughaus still remains as it was during the 17th century—an imposing structure with a fascinating history. The treasures of arms and armor housed there and now exhibited for the first time in the United States are truly remarkable examples of the rich cultural and historic heritage of Austria.

The Fine Arts Museums of San Francisco, M.H. de Young Memorial Museum
February 22-May 17, 1992

IBM Gallery of Science and Art, New York
June 30-August 22, 1992

Smithsonian Institution, International Gallery, Washington, D.C.
October 3, 1992-January 24, 1993

The Museum of Fine Arts, Houston
March 14-June 27, 1993

Imperial Austria: Treasures of Art, Arms & Armor

from the State of Styria is sponsored by Swarovski. The exhibition was funded in part by the National Endowment for the Arts, a federal agency. Lufthansa German Airlines provided international transportation for the exhibition.

The exhibition is organized by the Museum of Fine Arts, Houston, in collaboration with The Fine Arts Museums of San Francisco, the Smithsonian Institution, and the IBM Gallery of Science and Art. The objects in the exhibition are graciously lent by the Government of the State of Styria from the Stiehmärkisches Landesmuseum Joanneum in Graz, Austria.

(cover)

Black-and-white Three-quarter Armor for a Nobleman. Michel Witz the Younger, Austrian (active 1525-1565). Iron and leather. Made in Innsbruck, c. 1550. Joanneum Graz, Landeszeughaus.

With the courtesy of the
AUSTRIAN EMBASSY
Commercial Counselor
1350 Connecticut Avenue, N.W.
Suite 501
Washington, D.C. 20036



IMPERIAL AUSTRIA

TREASURES OF ART, ARMS & ARMOR FROM THE STATE OF STYRIA

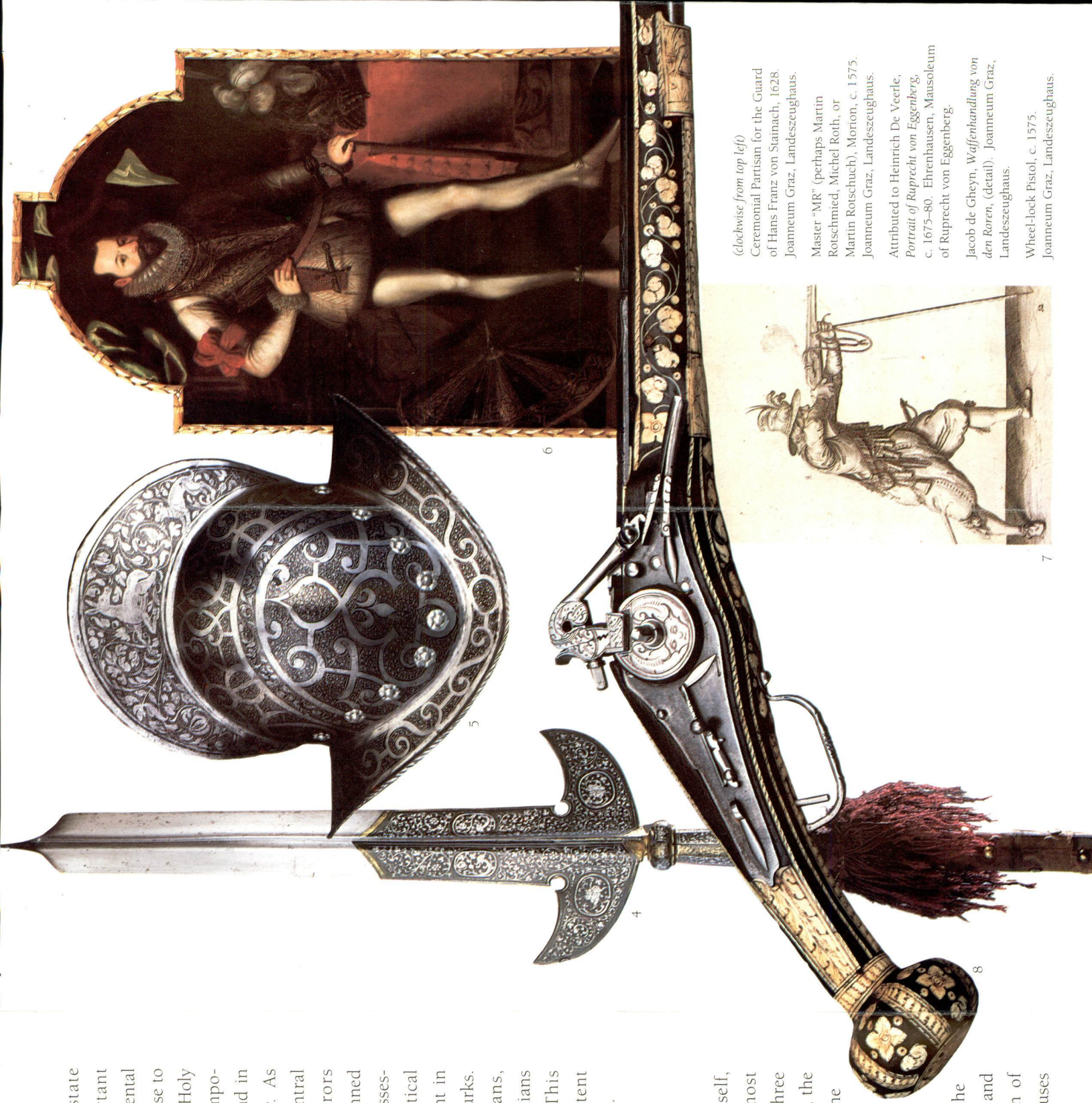
HISTORY

During the 15th and 16th centuries, the state of Austria grew from a relatively unimportant German-speaking duchy into a first-rate continental power. The medieval house of Habsburg first rose to prominence in the 13th century as head of the Holy Roman Empire. Although the Habsburgs temporarily lost control of it, they regained power and in the 15th century their political dynasty grew. As Austrian rulers, the Habsburgs established central governance of the provinces under Emperors Frederick III and Maximilian I. Carefully planned political marriages gave Austria hereditary possessions in Bohemia and Hungary, providing critical buffer zones that became increasingly important in the military campaigns against the Ottoman Turks. A diverse population of Germans, Bohemians, Moravians, Hungarians, Slovenians and Croats successfully united in a common cause. This alliance enabled Austria to withstand persistent attacks by the Ottomans for nearly two centuries.

THE LANDESZEUGHAUS

Subjected to regular threats, Styria fortified itself, establishing large, regional arsenals. The most important of these was at Graz. The city had three arms storehouses: one each for the municipality, the regent and the province. The last of these, the Landeszeughaus, is the only one to have survived and is the best-preserved original armory in the world.

Styria's arms buildup can be traced both to the local levy formed to counter the Ottoman threat, and to the large-scale stockpiling under the reign of Emperor Maximilian I, who established storehouses



(clockwise from top left)
 Ceremonial Partisan for the Guard of Hans Franz von Sainach, 1628. Joanneum Graz, Landeszeughaus.
 Master "MR" (perhaps Martin Rotschmid, Michel Roth, or Martin Rotschuch), Morion, c. 1575. Joanneum Graz, Landeszeughaus.
 Attributed to Heinrich De Veetle, *Portrait of Ruprecht von Eggenberg*, c. 1675–80. Ehrenhausen, Mausoleum of Ruprecht von Eggenberg.
 Jacob de Gheyn, *Waffenhandlung von den Roren*, (detail). Joanneum Graz, Landeszeughaus.
 Wheel-lock Pistol, c. 1575. Joanneum Graz, Landeszeughaus.



Styria is a large, agrarian Austrian state situated south of Vienna. Its rolling farmlands and vineyards, bordering Hungary and Croatia, follow the river valleys that pierce the state and give way to the foothills of the Alps in the northwest. Throughout Styria's history, travelers, traders and invaders journeying from the east into central Europe have followed its river valley routes.

In the 15th century the Ottomans began to expand their empire. They successfully spread across northern Africa into Spain, and repeatedly threatened eastern Austria. For the next 200 years, Ottomans tried to conquer Austria and penetrate central Europe. Styria became a front line of defense against these invasions. It saw itself as a bulwark for all Europe and a protector of Catholicism against invading Islamic forces. Styria's fight for survival found expression in its art at the very time when Europe was entering two of the most creative periods in history—the Renaissance and Baroque eras.

This exhibition offers rare insight into the intricate relationship among art, arms and armor from the 15th through 17th centuries. The superb quality of Styrian art is well represented in nearly 300 objects from public and private collections in Austria. Among the treasures exhibited are paintings on panel⁽²⁾ and sculpture such as the expressive late-Gothic wood sculpture wearing Austrian-style armor of 1510 while slaying the dragon⁽¹⁾; decorative and functional ironwork; etchings, and those products of the weapon-



(left) Workshop in the town of Villach in Carinthia, *St. George*, c. 1520. Filialkirche St. Leonhard, Murau.

St. George wears the transitional armor of the early Maximilian period that, while fashionably rounded, retains such Gothic details as the rippled ribs on the breastplate, thighs, and arms, and the sallet helmet with bevor.

(below)

Danube School, Panel from the *Miraculous Altar of Mariazell*, 1512. Joanneum Graz, Alte Galerie.

Mariazell, the site of a Romanesque statue of the Virgin credited with many miracles, is the most important place of pilgrimage in Austria. In this panel, King Ludwig II of Hungary (1342–1382), inspired by the Virgin, is shown defeating Bulgarian troops in 1377.



maker's craft that exemplify the artistic standards of contemporary military equipment. In particular, this exhibition chronicles the artistic and technological evolution of arms and armor as evidenced by the vast holdings of the arsenal in Graz. Preserved today as it has been since the reign of Empress Maria Theresa (1740–1780), the Landeszeughaus stands as an impressive monument to the courage of Styrians during adverse moments in history, as well as an extraordinary repository of arms and armor. Today more than 32,000 objects are displayed and preserved there under the administration of the Joanneum, the oldest public museum system in Austria, founded in 1811.

ART, ARMS AND ARMOR

The personal bravery and self-sacrifice of man, and the implied power and strength of weapons have long formed a symbiotic relationship, in which art influenced arms and armor, and armor was depicted in art. This association is vividly expressed in the art, arms and armor exhibited in *Imperial Austria*.

Throughout European history, arms and armor have been a part of and reflected contemporary art movements. Powerful monarchs and noblemen often commissioned the leading artists of their times to paint their portraits dressed in armor, as in the one of Ruprecht von Eggenberg⁽⁶⁾. Masters who cast fine bronzes also produced gun barrels for the artillery of Emperor Maximilian I (1493–1519), and artists depicted both legendary battles and the everyday lives of soldiers, as in the panel from the *Miraculous Altar of Mariazell*⁽²⁾, painted by an unknown Danube School artist.

More than any other military equipment, armor combines art and function. The armorial plates that



School of Konrad Seusenhofer,
Horse Armor, 1505–10; Saddle
and Stirrups, 1530–1540.
Joanneum Graz, Landeszeughaus.

A knight's effectiveness depended greatly on his horse. The horse could be outfitted with armor to varying degrees, depending on its combat or sporting role. The most complete ensemble of horse armor was the full bard; this one is contemporary with the riders' armors of the Mantzell altarpiece.

encase the human body often possess sculptural qualities, and the shape and decoration of armor frequently recalls contemporary clothing. Artists lavished the same high degree and quality of decoration on arms and armor as they did on the finest jewelry and metalwork. Similar etching techniques were used for both armor decoration and etched printing plates, such as the Musketeer engraved by the Dutch artist Jacob Jacques de Gheyn in 1607 (7). Ornamental themes and motifs in armor often corresponded with the graphic work of printmakers like Augsburg etcher Daniel Hopfer, who may have decorated a horse armor (c.1505–1510) now in the Landeszeughaus (3).

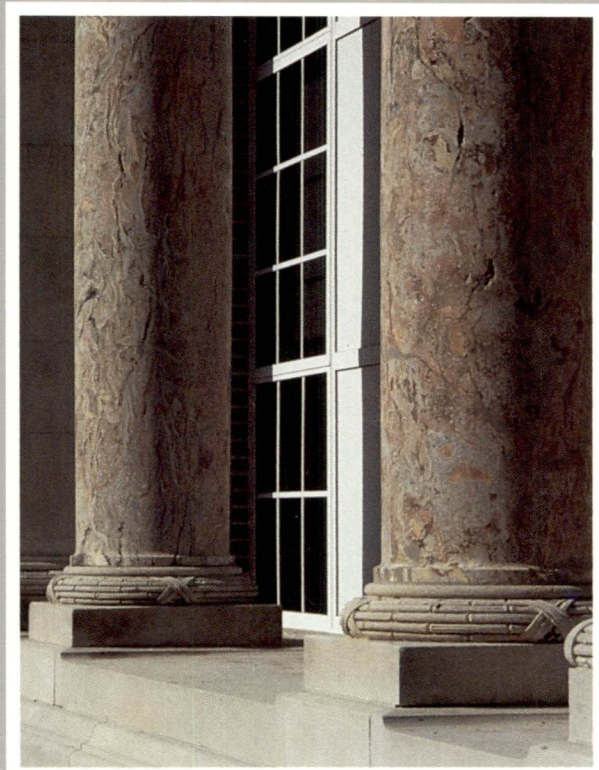
At various times, artists used gilding, inlay, etching and painting to enhance the purity of line and form, and the sculptural beauty of edged weapons, body defenses and firearms (8). Wheel-lock pistols (c.1575) were often designed with elaborate engraving and inlaid bone decoration using Renaissance and Baroque motifs. Those arms carried by guards or used in ceremonies were transformed into superb examples of the collaboration that existed between artist and craftsman. Prevailing aesthetics and decorative themes enlivened even the most utilitarian object.

In the exhibition, Styrian art and metalwork are presented together with armor and weapons, while period engravings reveal the inspiration for many south German armors who worked in the second half of the 16th century. The paintings and sculpture record contemporary images of men, whose armor and weapons are exhibited nearby. Also shown are examples of how armor both influenced and mirrored civilian fashion.

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D O W L I N G C O L L E G E



**JERRY AND DEBRA KRAMER
SCIENCE CENTER**

Campaign 21st Century



Dowling College's tradition of excellence will continue well into the future with a major capital fund effort: Campaign 21st Century. This campaign will ensure that Dowling's dynamic progress remains in the forefront of technological and educational change. The fuel for this engine is not uncommon: facilities, faculty, scholarships...But the direction of Dowling remains singular: fostering the personal growth and individual development of each individual—student, employee, alumnus, or neighbor—whose life is touched by the College.

There can be no status quo at Dowling

The Science Center is the centerpiece of the College's \$30 million capital campaign, Campaign 21st Century. It not only signifies the fulfillment of a commitment to the needs of Long Island for math and science literacy, but also places Dowling in the forefront as an institution which is relevant to the needs of society. The Science Center demonstrates the College's leadership and the continuing evaluation process that is necessary to fulfill the mission of the institution, as a College of excellence.

With the pivotal help of a \$3 million federal



Dowling's President, Dr. Victor P. Meskill (L) and Russell Lauper (R), Vice President for Administration and Finance, reviewing plans for the Science Center.

loan from the Department of Education and a \$1 million gift for naming the facility as the Jerry and Debra Kramer Science Center, the \$7 million renovation of a unique campus facility has been made possible.

The Science Center at Dowling College

The original building, designed by Richard Howland Hunt and constructed in 1901 as part of the William K. Vanderbilt summer estate, had undergone several changes in its use prior to the campus acquisition by Dowling, in 1962. The Needs Assessment Study, by the Board of Trustees for the advancement of Dowling into the twenty first century, assigned top priority to this building for renovation and improvement.



The configuration of the building presented a challenge in creating an effective and efficient design for use as a modern day Science Center. The building was a three story masonry and brick structure of small rooms and broken space, consisting of 33,000 sq. ft. with no elevator service.

At the time of completion, in the fall of 1991, the building had been transformed and all the challenges for space utilization had been met and even surpassed.

More than 50 classrooms, laboratories, and other offices are now housed in the Science Center. From an atomic absorption spectrum



phonometer to nuclear magnetic resonance equipment, the Center features advanced equipment for scientific demonstrations and experiments. Now, the Science Center comprises 43,000 square feet on four floors. This unique state-of-the-art facility is equipped with an elevator and features its own entrance and spacious reception area.

**Jerry and Debra Kramer
Science Center**

Dowling, meeting the critical need in sciences

Without dramatic improvements in science facilities and an increased number of trained teachers in the sciences, our country will soon fall behind other countries. In an Educational Testing Study of five countries and four Canadian provinces, American 13-year olds ranked last in math and nearly last in science.

Dowling College has made a major institutional commitment to address the region's critical need for improvement in science education. This commitment includes the attraction and preparation of students for certification as science and math teachers in our elementary and secondary schools. The



College envisioned that the renovation of its science building into a modern Science Center would be the catalyst for stronger liberal arts and sciences curriculums.

The contribution that liberal arts colleges make in terms of undergraduate training in science and mathematics is undeniable. Without it, the nation would not have been able to produce the number and quality of scientists and mathematicians that it has in this century. It is imperative that colleges continue to provide excellent preparation for students choosing to enter these careers, as well as for those students who choose to teach math and science.

Teacher preparation in math and science

Dowling College's School of Education has earned a solid reputation for its undergraduate and graduate education programs. The School of Education is well positioned to meet the challenge of attracting qualified students and preparing them for certification as math and science teachers. The Schools of Education and Arts and Sciences are working in tandem to further strengthen the existing curriculum in order to maximize the impact of the new Science Center.

The impact of the Science Center

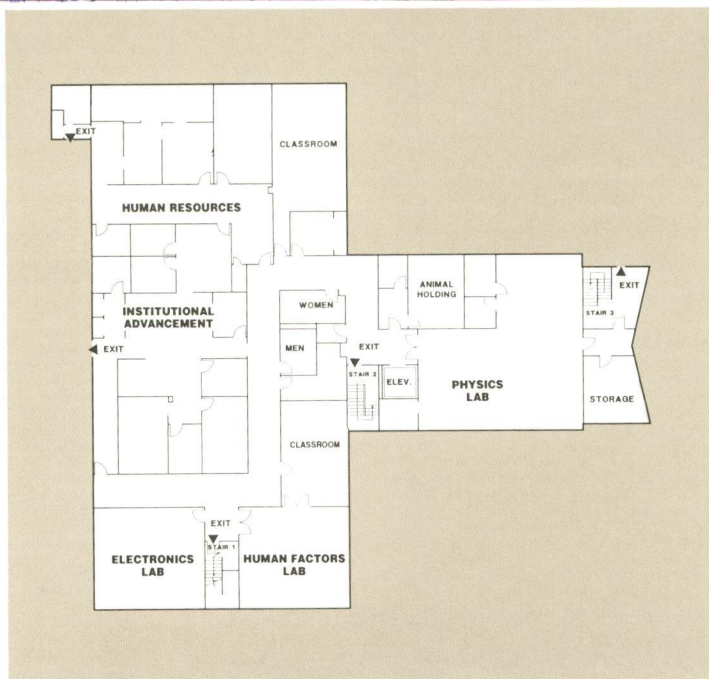
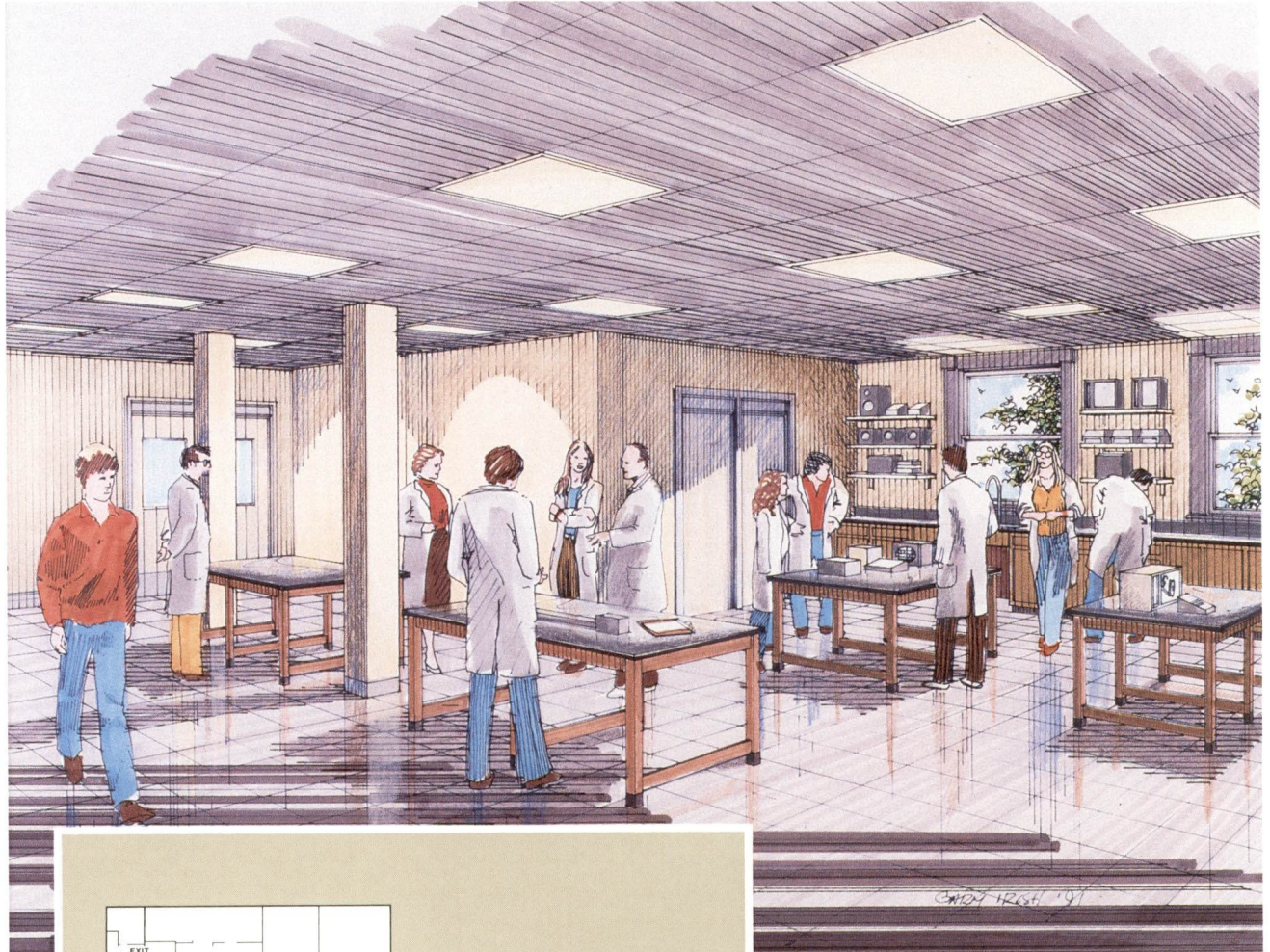
- ▶ The Science Center has already stimulated the interest of our students. Since the first day of the academic year, new and returning students have occupied the classrooms and laboratories of the Center. The new facilities have been positively received by our students.
- ▶ The faculty located in the Center are not only enjoying their new offices, classrooms and laboratories, they are witnessing the reality of

Dowling's plans to bring the College into the 21st Century.

- ▶ The Science Center will place Dowling in a competitive position for attracting students who have the aptitude for the sciences.
- ▶ The Science Center will send a signal to the business community concerning Dowling's commitment to serving the critical needs of Long Island and the nation, by preparing students for scientific and technical careers in business and education. ■



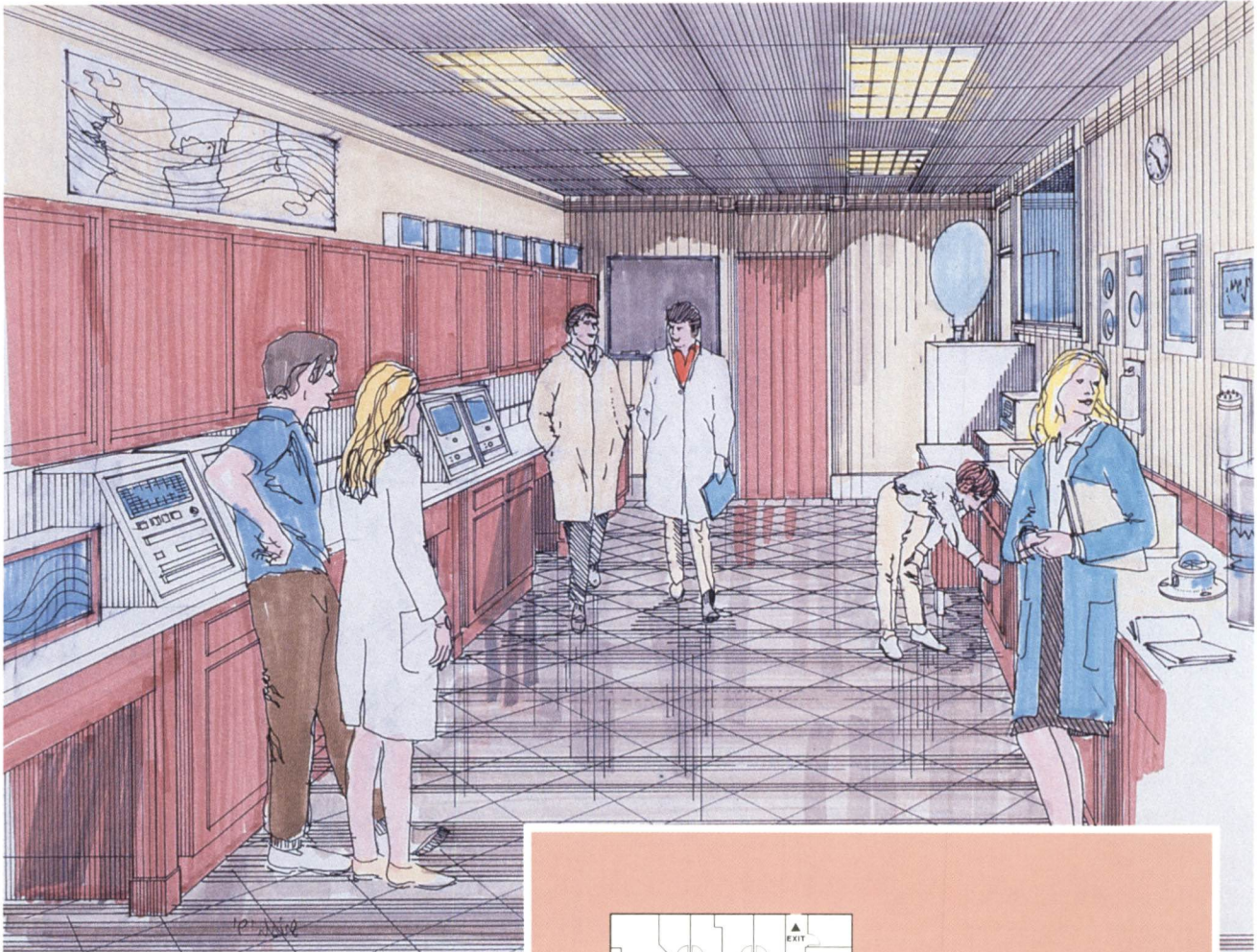
PHYSICS LABORATORY



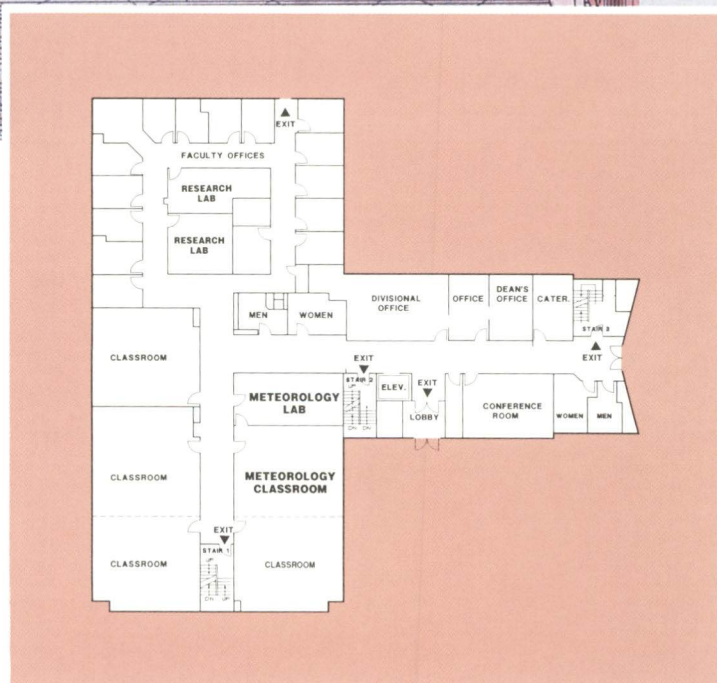
The Concourse level consists of the Electronic Laboratory, the Human Factors Aero Laboratory and Classroom, the Physics Laboratory, a Classroom, and the Administrative Offices for Human Resources and Institutional Advancement.

CONCOURSE

METEOROLOGY LABORATORY

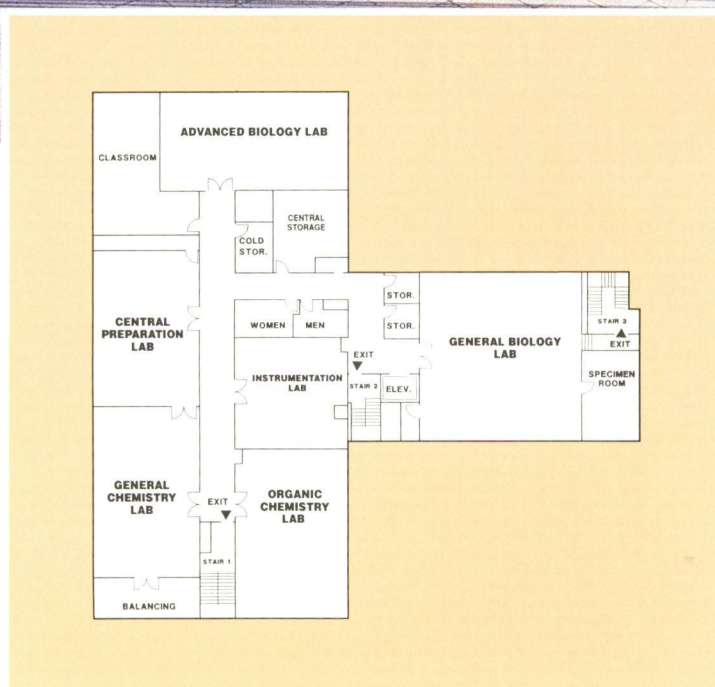
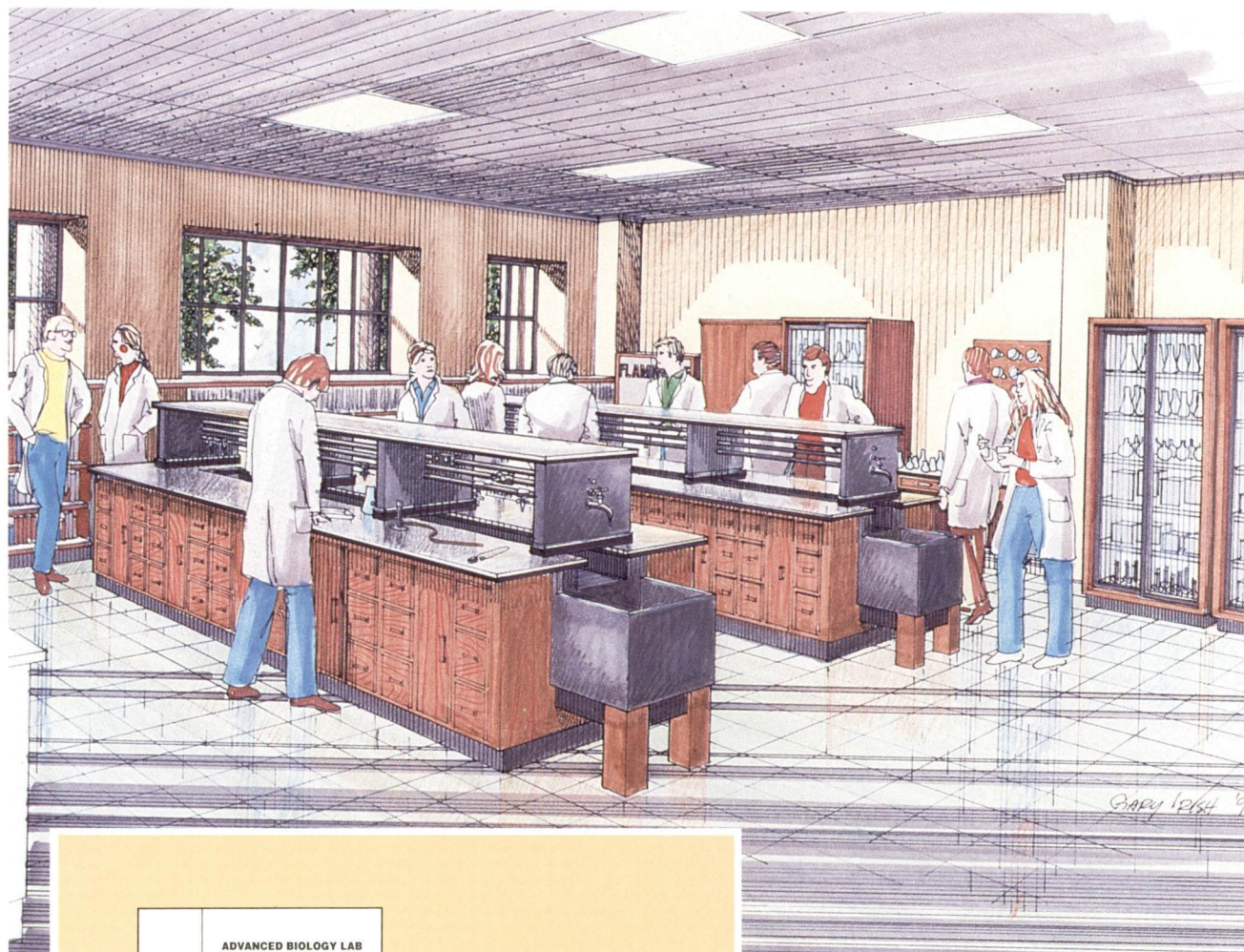


The First Floor of the Science Center includes sixteen Faculty Offices, two Research Laboratories, five Classrooms, the Meteorology Laboratory, the Division Office, the Office of the Dean of Arts and Sciences, and a Conference Room.



FIRST FLOOR

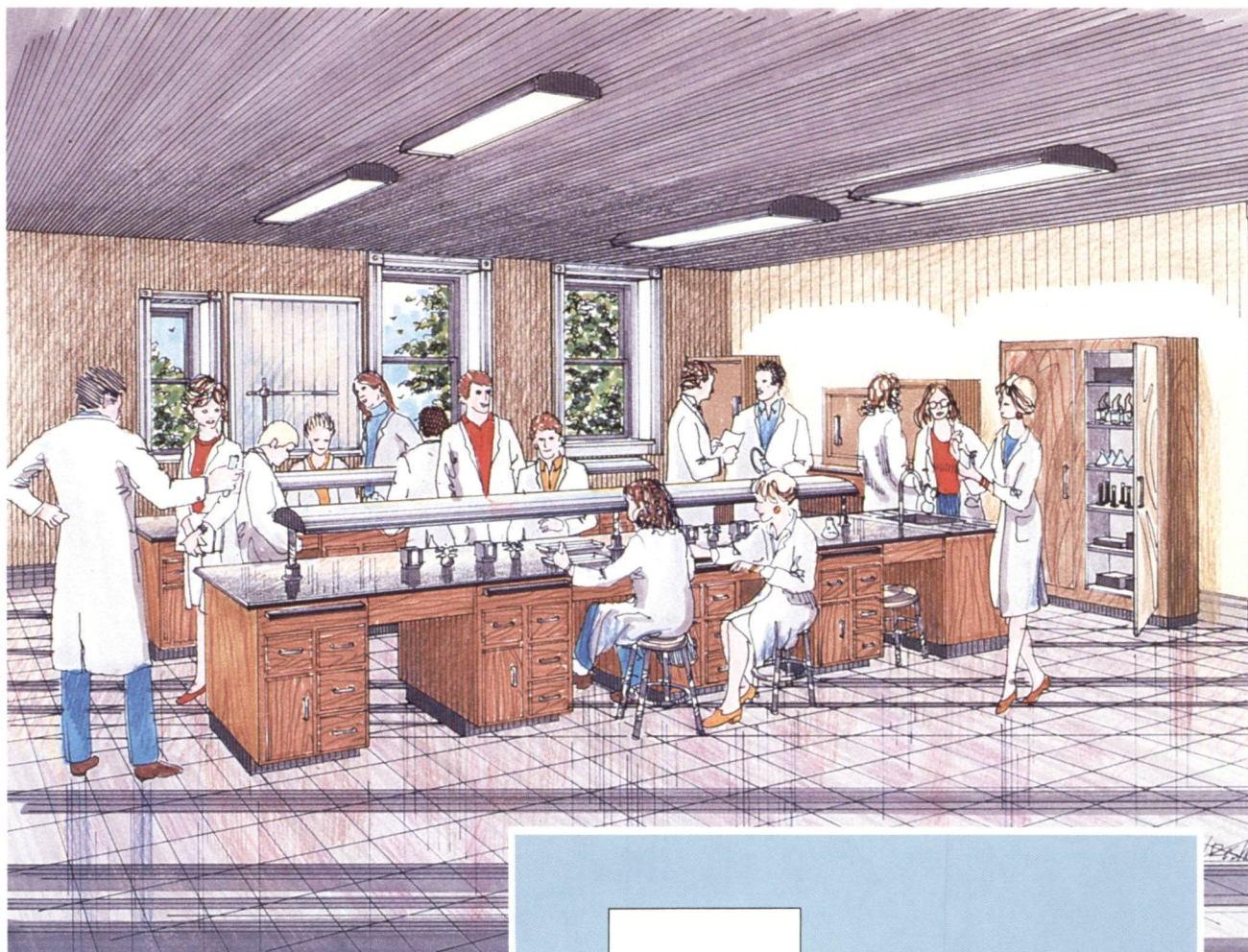
CHEMISTRY LABORATORY



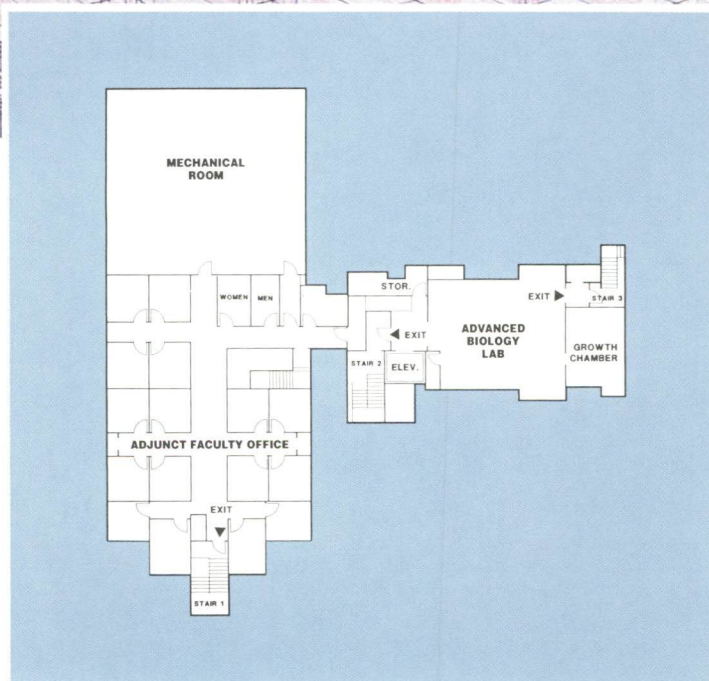
The Second Floor of the Science Center features Laboratories for General Chemistry, Organic Chemistry, General Biology, Advanced Biology, Central Preparation, and Instrumentation. There is also a Classroom, Balance Room, and Central Storage Room.

SECOND FLOOR

BIOLOGY LABORATORY



There are seventeen Adjunct Faculty Offices, Advanced Biology Laboratory, and the Mechanical Room for the operation of the Science Center on the Third Floor.



THIRD FLOOR

How you can participate in Dowling College Campaign 21st Century

Thoughtful giving involves careful planning. There are a number of ways you can make your gift. It is important to consider the method which meets your personal financial needs and those of your family while accomplishing your wishes for Dowling College.

Your contribution may be made in cash by a pledge payable over a period of time, or by the delivery of securities or other property.

Donors who wish to perpetuate a family name at Dowling College, or to honor or memorialize the name of a loved one, may select a facility in the Science Center to be designated for one of these purposes. A handsome plaque with an appropriate inscription will be permanently affixed to the wall outside the named facility.

Tax Exemption

Gifts made to Dowling College Campaign 21st Century qualify for income tax deductions.

**Please make your check payable to:
Dowling College Campaign 21st Century**

Call or Write

Contributions, pledges, or inquiries concerning your participation in the advancement of Dowling College may be addressed to:

Frank L. Regnante
Vice President for Institutional Advancement
Dowling College
Oakdale, Long Island, New York 11769-1999

(516) 244-3360

(516) 244-3367 Fax



SCIENCE CENTER GIFT OPPORTUNITIES

Specific facilities are available in the Science Center to be named for donors and represent testimonials to their generosity and concern for the advancement of Dowling College.

First Floor

Name the First Floor	\$ 250,000
Division Office	10,000
Faculty Conference Room	25,000
Meteorology Laboratory	15,000
(5) Classrooms	25,000 (ea)
(16) Faculty Offices	5,000 (ea)
(2) Research Laboratory	15,000 (ea)
Dean of Arts & Science Office	10,000
Elevator	25,000

Second Floor

Name the Second Floor	\$ 250,000
General Biology Laboratory	50,000
Advanced Biology Laboratory (A)	50,000
Instrumentation Laboratory	25,000
Balance Room	10,000
Organic Chemistry Laboratory	50,000
General Chemistry Laboratory	50,000
Central Preparation Laboratory	50,000
Classroom	25,000
Central Storage	5,000

Third Floor

Name the Third Floor	\$ 150,000
(17) Adjunct Faculty Offices	5,000 (ea)
Advanced Biology Laboratory (B)	50,000

Concourse

Name the Concourse Level	\$ 200,000
General Physics Laboratory	35,000
Electronics Laboratory	25,000
Human Factors Aero Laboratory	25,000
Human Factors Classroom	20,000
Classroom	20,000

Investing In Dowling

Your gift to Dowling is an investment in the future of our College and our nation. It will ensure Dowling's future as a College of excellence. The dividend from your gift will be the untold number of students that will benefit by enabling them to reach their educational and career goals because of your generosity.

Your gift is of significant value and is deeply appreciated.

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SCIENCE CENTER

Dowling College's tradition of excellence
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Campaign 21st Century.

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