AGENDA

EXECUTIVE COMMITTEE COUNCIL OF ACADEMIC SOCIETIES<br>Thursday, March 19, 1970<br>Second Floor - One Dupont Circle, N.W. Washington, D. C.

1. Minutes of the February 5-6, 1970 Meeting A
2. CAS Program 1970 Annual Meeting B
a. Time Table
b. Subject Matter
c. Titles and Speakers
3. Organization of CAS Bylaws Committee C
4. Finances: Dues and Fee Structure D
5. Research Policy Committee E

MINUTES<br>EXECUTIVE COMMITTEE COUNCIL OF ACADEMIC SOCIETIES<br>February 5-6, 1970<br>Palmer House<br>Chicago, Illinois

Present: Daniel C. Tosteson(Chairman)<br>Patrick Fitzgerald<br>Thomas D, Kinney<br>James V. Warren<br>William B, Weil, Jr.<br>Absent: Harry A, Feldman<br>Sam L. Clark, Jr.<br>Jonathan E. Rhoads<br>Staff Members<br>Cheves McC. Smythe<br>Mary H. Littlemeyer

The Minutes of the December 17, 1969 meeting were approved as circulated,
Plans for the program to be presented the next day, February 6, 1970, were reviewed and possible interactions with the newly appointed Research Committee were discussed, From this discussion the following conclusions emerged:

1) The very act of sponsoring a program like that envisaged constitutes a major commitment on the part of the Association.
2) The responsible people marshalled on the Biomedical Research Committee is an indication of the fact a major leadership opportunity is available to the Association.
3) The preliminary indications of the willingness of the various powerful research groups to work in conjunction with AAMC and CAS in elaborating some sort of joint stand concerning biomedical research presents the Association with a virtual imperative to respond. Failure to do so would only discredit many Association pronouncements.
4) An effort of the size and magnitude envisaged involves an on-going commitment over a considerable period of time rather than an ad hoc effort. This means an appropriate focus in the staff as well as financial support.

The Committee heard Dr. Harvey Estes present the work done by the Come mittee on Physician's Assistants. The report submitted was accepted as in. formation. The Executive Committee agreed to forward this report to the membership of the Council of Academic Societies for further information and to request a reaction from them. In addition the report is to be forwarded to the leadership of the other Councils with the suggestion that their in puts be incorporated into it and that an AAMC position on the recommendations made by the Subcommittee be elaborated. Finally, this report is to be submitted to the AMA-AAMC Liaison Committee on Medical Education on March 18,

1970 for their information and in order to insure continuing cooperation between the two Associations.

The Executive Committee appointed Dr, Charles Gregory, Professor of Orthopedic Surgery at the University of Texas, Southwestern Medical School, Dallas, to the unfilled position on the Executive Committee.

The Executive Committee then was joined by the Biomedical Research Policy Committee, and a report of the first meeting of that committee is appended.

The Executive Committee drew up a suggested list of nominees to fill vacancies at the National Institutes of Health. These are to be forwarded to Dr. Marston by Dr, Cooper;

The position of the Executive Committee vis-a-vis membership of major colleges was reviewed. The final position taken was that this matter had been decided upon, and that the staff should continue to work with the colleges with the eventual goal of bringing them into formal membership.

The Executive Committee agreed to support the efforts of the Research Com mittee. There was considerable discussion of the advisability of mounting another program related to the responsibilities of faculty for defining types of manpower. It was decided that the available energy of everyone is saturated and this would not be wise. However, this subject was selected as the theme for the annual meeting of the CAS at the time of the 1970 program,

The committee finally agreed that its next meeting should be either on March 17 th or 19 th, 1970 to be determined by mail vote. The agenda for the next meeting will include the annual meeting program, organization, Bylaws, dues and the fee structure which will be needed to mobilize resources to support the recommendations of the Research Committee.
a. Time Table

Thursday, October 29, p.m. CAS Executive Committee
Professor's Groups urged to meet
Friday, October 30, 2:00-5:00 p.m. CAS Program (COTH Business)
5:00-6:00 p.m. Assembly (Preliminary)
Saturday, October 31, 2:00-4:00 p.m. CAS Program (COD Business)
4:00-6:00 p.m. CAS Business
Sunday, November 1, 2:00-5:00 p.m. Assembly
$6: 00-8: 00$ p.m. Department Academic Affairs
Reception

Monday, November 2, Professor's Groups urged to meet
b. Subject Matter

Rather than schedule a separate CAS meeting between now and November, the Executive Committee at its last meeting decided that the 1970 CAS annual meeting would focus on faculty responsibility for designing curricula and a system for newer types of health care personnel -- whether the oft-described basic doctor, physician's assistant, etc. The meetings of the CAS have been very influential in its evolution, and the importance of the 1970 meeting to the Council calls for detailed discussions of this general theme, for identification of subjects to be covered, format of the meeting, and speakers.
c. Titles and Speakers

## ORGANIZATION OF CAS AND BYLAWS COMMITTEE

Attached is a copy of the Agenda, item 3 of the November 28 Executive Committee Meeting. This agenda item was discussed extensively and many dicisions were made. It is put before you not to reopen the discussion but to focus your interest on the organization of the Council.

Also attached is a copy of the current CAS Bylaws. Discussion of these items should at this time assist the members of that Committee present in the task which faces them.
Sam L. Clark, Jr., M.D. (Chairman)
Professor and ChairmanDepartment of AnatomyUniversity of MassachusettsMedical School
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Ralph J. Wedgwood, M.D. Professor and Chairman Department of Pediatrics University of Washington School of Medicine Seattle, Washington 98105

EXECUTIVE COMMITTEE OF COUNCIL OF ACADEMIC SOCIETIES
Friday, November 28, 1969 10:00 A.M.-4:00 P.M. Washington, D. C.

1. Minutes of Executive Committee meeting - October 31, 1969
2. Minutes of Annual Meeting - Council of Academic Societies - November 2, 1969
3. Organization, Structure and Function of the Council of Academic Societies
A. Function
i. biomedical research
ii. education
a. undergraduate
b. graduate
c. continuing
d. allied
iii. health services research
iiii. health services delivery
B. Structure
i. external structure
a. membership in the Council
b. relation of individual members of individual societies to the Council
c. representation in the Assembly
ii. internal structure
a. relation of Council to the Assembly
b. relation of Council to other Councils
c. relation of Council to staff
d. Committee structure
4. Subject of February 7th meeting of the Council of Academic Societies

TO: The Executive Committee of the Council of Academic Societies FROM: Staff

RE: Structure and Function of the Council of Academic Societies

This Executive Committee meeting was called so that the role of the Council of Academic societies and its future could be studied prior to and in preparation for a December 5th and 6th meeting of the elected leadership of all three Councils at which all policies, priorities and programs of the AAMC are to be reviewed.

Attached to this memorandum is a staff paper advocating some changes in the Council of Academic. Societies. Discussion of this topic might best proceed along some orderly line. Rather than produce a series of alternates or recommendations at this time there follows a suggested outline of a discussion and some questions which might be raised.
A. Function

1. Bio-medical research. Should the Council of Academic Societies be the locus or primary AAMC activity in this area? What should this activity be? How are long range strategies and tactics arrived at? What structiure of the membership is necessary? How do we relate to other interested organizations?
2. Education
(a) Under-graduate. Are programs in student affairs sufficient? - What is role of a curriculum and instruction division? How should CAS assist in developing a position on production of health manpower?
(b) Graduate. How are policy decisions already reached best implemented?
(c) Continuing. Is CAS proper locus in AAMC for a program in continuing education and how should such program be mounted if this is the case?
(d) Allied. In agreeing to look at the physician's assistants programs, CAS has already entered the field of allied health education. What are next steps and how should they be arrived at?
3. Health Service Research. How does CAS and its membership interact with COTH and COD? What should clinical faculty organization do?
4. Health Services Delivery. How does CAS mobilize interest and strengths of its clinicians to assist in elaboration and follow through of AAMC positions?

## B. Structure

1. External structure.
(a) What societies logically should be members of the Council?
(b) How should individual members of individual societies relate to the Council and individual members of AAMC tie into the Council? How are more people to become involved in the affairs of the Council?
(c) Is two representatives per society the optimal method of membership in the Council? Should the membership be larger?

- should there be a relation to faculties as well as to societies?

2. Internal structure.
(a) Now that we have more than 35 societies is one representative to the Assembly per Society the optimal method for involving faculty in Assembly affairs?
(b) How does this Council best add its strengths to other Councils and relate to them?
(c) Are current Council staff relations optimal? How can they be improved?
(d) How is current very simple committee structure best amplified to produce better results?

A copy of the Constitution and By-laws of both AAMC and CAS are attached as is a list of current member societies and the 7 recently approved but not elected groups. Currently our committees are Executive, Graduate Education and the recently appointed task force on physician's assistants. The Council has 4 representatives on the Executive Council of the AAMC and representation on all major standing committees of the Association.


Articles of Incorporation of the

# Association of American Medical Colleges 

Under the lllinois<br>General Not for Profit<br>Corporation Act

and
Bylaws

## Association of American Medical Colleges

2530 Ridge Avenue
Evanston, Illinois 60201

# Articles of Incorporation of the Association of American Medical Colleges ${ }^{\circ}$ 

Under the Illinois General Not for Profit Corporation Act

1. The name of the corporation is Association of American Medical Colleges.
2. The period of duration of the corporation is perpetual.
3. The address of its registered office in the State of Illinois is 2530 Ridge Avenue, Evanston, Illinois 60201. The name of its registered agent at said address is John L. Craner.
4. [Names of initial Board of Directors omitted.]
5. The purpose for which the corporation is organized is the advancement of medical education. The purpose is exclusively educational, scientific, and charitable. Any net earnings of the corporation or of any of its activities shall be devoted exclusively to such purpose and shall not inure to the benefit of any individual. There shall be no shareholders of the corporation.
6. The Board of Directors shall be known as the Executive Council, and the directors shall be called Executive Council Members. The Executive Council shall have the complete direction and control of the property and affairs of the corporation, and the acts of the Executive Council shall be the acts of the corporation for all purposes.
7. The membership of the corporation shall consist of classes known as Institutional Members, Provisional Institutional Members, Academic Society Members, and
[^0]Teaching Hospital Members, and such other members as shall be provided in the Bylaws. Institutional Members shall have the right to vote. Provisional Institutional Members, Academic Society Members, and Teaching Hospital Members shall have the right to vote to the extent and in the manner provided in the Bylaws. Other classes of members shall have no right to vote and no action of theirs shall be necessary for any corporate action. The membership of all classes shall consist of such persons as may from time to time be designated pursuant to the Bylaws.
8. In the event of dissolution of the corporation, all of its assets (after payment of, or provision for, all its liabilities) shall be transferred or conveyed to one or more domestic or foreign corporations, societies, or organizations engaged in activities substantially similar to those of the corporation, to be used by them for the purpose set forth in Article 5.
9. Provided, however, the purposes stated in Article 5 shall not be deemed to authorize the corporation to receive any child for care or placement apart from its own parent or guardian, nor shall the corporation act as or perform any of the functions of a post-secondary or vocational institution. $\dagger$
$\dagger$ This sentence has been inserted to avoid any question of compliance or noncompliance with certain Illinois legal requirements.

## Bylaws of the Association of American Medical Colleges

## Section 1. Institutional Membership

a) The Institutional Members shall be such medical schools and colleges of the United States, operated exclusively for educational, scientific, and charitable purposes, as shall from time to time be recommended by the Council of Deans and be elected by the Assembly by a majority vote. The Council of Deans shall consist of the dean of each Institutional Member and of each Provisional Institutional Member which has admitted its first class.
b) Standards. Each Institutional Member shall conduct its educational program in conformity with the following standards of curriculum:

Curriculum. The fundamental objective of undergraduate medical education shall be to provide a solid foundation for the student's future development. This objective can be best achieved, first by providing the proper setting in which the student can learn, and secondly, by stimulating the student to use this setting to the best advantage.

Undergraduate medical education must permit the student to learn fundamental principles applicable to the whole body of medical knowledge, to acquire habits of reasoned and critical judgment of evidence and experience, and to develop an ability to use these principles wisely in solving problems of health and disease. It should not aim at presenting the complete, detailed, systematic body of knowledge concerning each and every medical and related discipline.

Undergraduate medical education can achieve these aims only if the student plays an active role. It must provide incentive for active learning on the part of the student. This can best be achieved by giving him definite responsibility in real day-to-day problems in health and disease. This responsibility must, of course, be carefully graded to the student's ability and experience and must be exercised under careful guidance by the faculty.

To implement the fundamental objective, undergraduate medical schools must provide an opportunity for the student: (1) to acquire basic professional knowledge, (2) to establish sound habits of self-education and of accuracy and thoroughness, (3) to attain basic clinical and social skills, (4) to develop sound attitudes, (5) to gain understanding of professional and ethical principles. These 5 requirements are obviously not distinctly separable but are mutually interdependent.

Given incentive and opportunity to learn and guidance toward the grasp of principles, with the problems of health and disease as a frame of reference, it is hoped that the student will build the necessary foundation for his career in medicine, be it practice (general or limited), teaching, research, or administration. The student should develop into a responsible professional person and be able to gain and maintain the confidence and trust of those he treats, the respect of those with whom he works, and the support of the community in which he lives.
c) A medical school or college desiring Institutional Membership, Provisional Institutional Membership, or Affiliate Institutional Membership in this Association shall make application in writing, giving such details of organization, resources, and curriculum as may be prescribed by the Executive Council and expressing its readiness to be reviewed from time to time. The Executive Council shall consider the application and report its findings and recommendations for action at the next annual meeting of members.
d) The Executive Council shall appoint at its discretion representatives to survey programs of schools and colleges applying for membership or reinstatement, and also those in membership in the Association. The survey reports, together with recommendations, shall be furnished to a responsible authority in the school or college, and shall be sent to all members of the Executive Council.
e) All members shall conform to the Articles of Incorporation, Bylaws, and education standards established by the Association. After an accreditation visit, any Institutional Member, Provisional Institutional Member, or Affiliate Institutional Member which has been found not to conform to the then-existing Articles, Bylaws, or standards may be approved for a term limited to less than five years by action of the Executive Council or may, after an opportunity for a full hearing before the Executive Council and by action of the Executive Council, be placed upon open probation for a limited term for a period to be decided by the Council. Any Institutional, Provisional, or Affliate Institutional Member that is on open probation may be approved for a term limited to less than five years or reinstated to unqualified membership when, in the judgment of the Executive Council, circumstances so warrant. To drop an Institutional, Provisional, or Affliate Institutional Member from Association membership will require a recommendation and justification of the Executive Council and the affirmative vote of two-thirds of the Assembly members present at an annual or special meeting.

## Section 2. Affliate Institutional Membership

There shall be a class of members entitled Affiliate Institutional Members, consisting of those medical schools and colleges and such Canadian medical schools and colleges as shall be elected from time to time. Affiliate Institutional Members shall have the same qualifications as Institutional Members and shall be elected in the same way but shall have no right to vote.

## Section 3. Provisional Institutional Membership

The Provisional Institutional Members shall be those newly developing schools or colleges of medicine or programs of undergraduate medical education in the United States or its possessions operated exclusively for educational, scientific, or charitable purposes, having an acceptable academic sponsor, which have been elected to member-
ship as set forth below. The sponsor must have made a definite commitment to establish such school, college, or program; must have appointed a full-time dean; and must have filed acceptable plans for the development of construction, faculty, and curricuIum with the Executive Council sixty days prior to an annual meeting of the Assembly. Provisional Institutional Members will be elected for one-year periods upon the recommendation of the Council of Deans at an annual Assembly by a majority vote. Reelection each year will be based upon an acceptable progress report that has been received by the Executive Council sixty days prior to the next annual meeting. Provisional Institutional Members shall have the privileges of the floor in all discussions and shall be entitled to vote after they have admitted their first class.

## Section 4. Graduate Affliate Institutional Membership

There shall be a class of members entitled Graduate Affiliate Institutional Members, consisting of those graduate schools that are an integral entity of an accredited university that has a medical school, that are administered by a full-time dean or director, that conduot an organized course of medical postgraduate instruction associated with programs of research and patient care, and that have been in operation long enough to demonstrate their value and stability. Graduate Affiliate Institutional Members will be elected in the same manner as the Institutional Members; they shall have the privileges of the floor in all discussions but shall not be entitled to vote.

## Section 5. Academic Society Members

The Academic Society Members shall be such associations in the fields of medicine and biomedical sciences, operated exclusively for educational, scientific, or charitable purposes, as shall from time to time be elected at an annual Assembly by a majority vote of the members present and voting.

Academic Society Members shall be nominated by action of the Council of Academic

Societies and approved by the Executive Council of the Association of American Medical Colleges for election by the Assembly.

The voting rights of the Council of Academic Societies' members shall be as follows: The Council of Academic Societies shall designate no more than 35 of its members of the Assembly, each one of whom shall have I vote in the Assembly.

## Section 6. Teaching Hospital Members

Teaching Hospital Members shall consist of (a) those hospitals nominated for election by the Assembly, by an Institutional Member or Provisional Institutional Member from among the major teaching hospitals affiliated with the Member and (b) teaching hospitals which are either nominated by an Institutional Member or Provisional Institutional Member on the basis of important affiliations for the purposes of medical education or which have approved internship programs and full residencies in 3 of the following 5 departments: Medicine, Surgery, Obstetrics-Gynecology, Pediatrics, Psychiatry, and are nominated by the Council of Teaching Hospitals for election by the Assembly.

Teaching Hospital Members shall be organizations operated exclusively for educational, scientific, or charitable purposes.

The voting rights of the Teaching Hospital Members shall be as follows: The Council of Teaching Hospitals shall designate 10 per cent of its members, up to a maximum of 35 , each of which shall have 1 vote in the Assembly.
Section 7. Emeritus, Individual, Sustaining, and Contributing Membership

There shall be 4 classes of members, known as Emeritus Members, Individual Members, Sustaining Members, and Contributing Members.
a) Emeritus Membership. Emeritus Membership shall be reserved for those faculty members, deans, other administrative officers of medical schools and universities, foundation officers, and government officers,
who have been active in the affairs of the Association, who have demonstrated unusual capacity and interest in dealing with the problems, and in contributing to the progress of medical education, and who, because of the retirement policies of their medical schools, universities, foundations, or government agencies, are no longer active in medical education. Any Institutional, Affiliate Institutional, Emeritus, Individual, or Sustaining Member may nominate any person for Emeritus Membership. Nominations shall be directed to the Executive Council. After approval of qualifications by the Executive Council, Emeritus Members shall be elected in the same manner as Institutional Members. Emeritus Members shall not pay dues; they shall have the privileges of the floor in all discussions but shall not be entitled to vote.
b) Individual Membership. Individual Members may be any persons who have demonstrated over a period of years a serious interest in medical education. After their qualifications have been approved by the Executive Council, they shall be elected in the same manner as Institutional Members. They shall have the privileges of the floor in all discussions but shall not be entitled to vote.
c) Sustaining and Contributing Membership. Sustaining and Contributing Members may be any persons or corporations, who have demonstrated over a period of years a serious interest in medical education. After their qualifications have been approved by the Executive Council, they shall be elected in the same manner as Institutional Members. They shall have the privileges of the floor in all discussions but shall not be entitled to vote.

## Section 8. Meetings

a) Meetings of members shall be known as the Assembly. The annual Assembly shall be held at such time in October or November and at such place as the Executive Council may designate.
b) Special meetings of all members or of members of any Council may be called by
the Chairman, by a majority of the voting members of the Executive Council, or by 20 voting members of the Association.

Regional meetings of Institutional Members shall be held at least twice each year in each of the regions established by the Institutional Members, to identify, define, and discuss issues relating to medical education and to make recommendations for further discussion or action at the national level. The Executive Council member elected from each region shall set the time and place of such meetings.
c) All meetings shall be held at such place in Illinois, or elsewhere as may be designated in the notice of the meeting. Not less than twenty or more than forty days before the date of the meeting, written or printed notice stating the day, hour, and place of the meeting shall be delivered, either personally or by mail, to each member entitled to attend. In the case of a special meeting, the purpose or purposes for which the meeting is called shall be stated in the notice of the meeting.
d) A representative of each Assembly member shall cast its I vote. The Association may accept the written statement of the Dean of an Institutional Member, or Provisional Institutional Member, that he or some other person has been properly designated to vote on behalf of the institution, and may accept the written statement of the respective Chairmen of the Council of Academic Societies and the Council of Teaching Hospitals designating the names of the individuals who will vote on behalf of each society or hospital.
e) Any action that may be taken at a meeting of members may be taken without a meeting if approved in writing by all voting members of the Association.
f) A majority of the voting members of the Association shall constitute a quorum. Action, except on the admission of members, shall be by majority vote at a meeting at which a quorum is present, provided that if less than a quorum be present at any meeting, a majority of those present may
adjourn the meeting from time to time without further notice.
g) The decisions and actions taken at a meeting of the Assembly shall establish policy for the Association.

## Section 9. Officers

The officers of the Association shall be those elected by the Assembly and those appointed by the Executive Council.

The elected officers shall be a Chairman, who shall preside over the Assembly and shall serve as Chairman of the Executive Council, and a Chairman-Elect, who shall serve as Chairman in the absence of the Chairman. The Chairman-Elect shall be elected at the annual meeting of the Assembly, to serve in that office for one year, then be installed as Chairman for a one-year term in the course of the annual meeting the year after he has been elected. During the year 1968-69 the individual who was elected President-Elect (as the office was described in the then-existing Bylaws) at the 1967 Annual Meeting shall serve as Chairman.

The officers appointed by the Executive Council shall be a President, who shall be the Chief Executive Officer, and a Secre-tary-Treasurer, who shall be appointed from among the Executive Council members. The Executive Council may appoint 1 or more Vice Presidents and an Assistant SecretaryTreasurer on nomination by the President.

The elected officers shall have such duties as are implied by their title or are assigned to them by the Assembly. The appointed officers shall have such duties as are implied by their titles or are assigned to them by the Executive Council. If the Chairman dies, resigns, or for any other reason ceases to act, the Chairman-Elect shall thereby become Chairman and shall serve for the remainder of that term and the next term.

The President shall recommend to the Executive Council the organization of the staff of the Association.

## Section 10. Executive Council

a) The Executive Council is the board of directors of the Association and shall manage its affairs. It shall have charge of the property and financial affairs of the Association and shall perform such duties as are prescribed by law and the Bylaws. It shall carry out the policies established at the meetings of the Assembly and take necessary interim action for the Association and carry out duties and functions delegated to it by the Assembly. It shall set high educational standards as prerequisites for the election of members of the Association.
b) The Executive Council shall consist of 16 elected members and, ex officio, the Chairman and Chairman-Elect, all of whom shall be voting members. The President shall be an ex officio member without vote.
c) Of the 16 elected members of the Executive Council, 1 shall be the Chairman of the Council of Academic Societies and 3 others shall be members of that Council; one shall be Chairman of the Council of Teaching Hospitals and 2 others shall be members of that Council; one shall be Chairman of the Council of Deans and 8 shall be other members of that Council. The Chairman of each of the 3 Councils shall be a voting member of the Executive Council, ex officio. Each of the 13 other voting members shall be elected annually by the Assembly at the annual meeting, each to serve for three years or until the election and installation of his successor. Each shall be eligible for reelection for 1 additional term of three years. Each shall be elected by majority vote and may be removed by a vote of two thirds of the members of the Assembly present and voting.

At least 1 elected member of the Executive Council shall be from each of the regions of the Association.
d) The annual meeting of the Executive Council shall be held within six weeks after the annual meeting of the Assembly at such time and place as the Chairman shall determine.
e) Meetings of the Council may be called by the Chairman or any 2 voting Council members, and written notice thereof, unless waived, shall be mailed to each Council member at his home or usual business address not later than the tenth business day before the meeting.
f) A quorum of the Council shall be a majority of the voting Council members.
g) The Executive Council may appoint and dissolve from time to time such committees as it deems advisable, and each committee shall exercise such powers and perform such duties as may be conferred upon it by the Executive Council subject to its continuing direction and control.
h) The Council, by resolution adopted by the vote of a majority of the voting Council members in office, may designate an Executive Committee to act during intervals between meetings of the Council, consisting of the Chairman, the Chairman-Elect, the President, and 3 or more other Council members, which committee, to the extent provided in the resolution, shall have and exercise the authority of the Council in the management of the Association; but the designation of such a committee and the delegation to it of authority shall not relieve the Council, or any members of the Council, of any responsibility imposed upon them by law.

## Section 11. Councils of the Association

Councils of the Association may be established or dissolved at any annual meeting by a majority vote of the members of the Assembly present and voting. The purpose of such councils shall be to provide for special activities in important areas of medical education as part of the program or as an extension of the program of the Association. Such councils with approval of the Executive Council may appoint standing commit- ${ }^{-1}$ tees and staff to develop, implement, and sustain program activity. For purposes of particular emphasis, need, or timeliness, such councils are expected to appoint ad hoc committees and study groups; develop facts and information; and also to call na-
tional, regional, and local meetings for the presentation of papers and studies, discussion of issues, or decision as to a position to recommend related to a particular area of activity of the Council. Such councils are encouraged to recommend action to the Executive Council on matters of interest to the whole Association and concerning which the Association should consider developing a position. Such councils shall report at least annually to the Assembly and to the Executive Council.

## Section 12. Nominating Committee

A nominating committee composed of 5 persons, each from a different region of the Association, shall be appointed by the Executive Council. After soliciting suggestions from the members of the Assembly, the committee will report to the Assembly at the annual meeting, nominating individuals to be elected as officers and members of the Executive Council. Additional nominations may be made by the representative of any member of the Assembly at the annual meeting. Election shall be by a majority of the Assembly members present and voting.

## Section 13. Waiver of Notice

Whenever any notice whatever is required to be given under the provision of
these Bylaws, a waiver thereof in writing signed by the persons entitled to such a notice, whether before or after the time stated therein, shall be deemed equivalent to the giving of such notice.

## Section 14. Seal

The Council may adopt a seal for the Association, but no seal shall be necessary to take or to evidence any Association action.

## Section 15. Fiscal Year

The fiscal year of the Association shall be from July 1 to June 30.

## Section 16. Dues

The annual dues of each class of members shall be in such amounts as determined by the Assembly.

## Section 17. Amending Bylaws

These Bylaws may be altered, repealed, or amended, or new Bylaws adopted by a two-thirds vote of the members present at any meeting of the Assembly for which thirty days' written notice has been given.

## Section 18. Amending Articles of Incorporation

The Articles of Incorporation may be altered, repealed, or amended by the voting members in the manner provided by statute.

> TO: Executive Committee of the Council cf Academic Societies FROM: Cheves McC. Smythe, M.D. RE: Policy

The attached memorandum is an attempt to review the position of the CAS and suggest mechanisms for its more effective organization and integration into the AAMC. No conclusion is expected at this time. However, the Executive Committee should work out a mecnanism to deal with these recommendations or suitable alternates.

The insistence that the Council of Academic Societies become a more effective voice and assunie a greater role in the affairs of the AAMC is proper. Now that the reorganization of the Association is a fact, the move to Washington for all intents and purposes accomplishec and a new staff falling rapialy into place, the setting in which the CAS is to act is so much more definite than that of three years ago that much more precise definitions of policy are possible.

The three Councils, Academic Societies, Deans, and Hospitals are now realities. The pressures for additional councils and sections come and go, but the need to consolidate the changes we hive so recently made renders the addition of other Councils unlikely for the mioment. Appointment of a strong president and the activation of an Execlitive Committee of the Executive Council have greatly strengthened the leadership of the Association. There is every indication that a stronger service division of the staff (technical details of Association affairs) is around the corner. The new headquarters in Washington will be a very real asset.

The staff itself is evolving into three major operational units. In addition to the president and his staff, business affairs and its staff, there is now a Department of Health Services and Hospitals of which John Danielson is the head, a Department of Academic Affairs of which Cheves Smytne is the head, and a Department of Programs, Planning and Policy Development for which a head is being recruited. These Departments will relate respectively to the Councils of Teaching Hospitals, Academic Affairs, and Deans. It must be stressed, however, that as strong as possible overlap of functions is planned. Diagrammatically, the organization should be drawn as:
2.
 and of the departments of the staff, can be made to overlap will be a measure of the strength to be built into the Association. Such overlaps, however, will not obscure the primary concerns of the various councils.
re Seen fron the vantage point of the Council of Academic Societies, AAMC involvement in the traditional concerns of the academic medical center can be broken down as follows:

## I Biomedical Research

Bioniedical research and its support are central to the aspiratiors, roles and responsibilities of nedical faculties. To the degree that CAS within AAMC is the voice and concern of the nedical faculties, whatever program the AAMC mountsin the justification, rationale, and level of support of biomedical research is related to and needs the support of CAS.

## II Health Manpower and Its Production

Students, their selection, what and how they are taught, definition of -the responsibilities they are expected to assume after graduation are also prinary responsibilities of medical faculties. Thus the C.AS and Department of Academic Affairs are, in turn, responsible for developing programs related to:
a. Students, Student Affairs, Student Selection and Student Support Through the excellent work which the Divisions of Student Affairs and

Educational Research and Measuremeni are already doing, these areas are aiready well covered.
b. Curriculum and Instruction

What students are taught, and why and ho:s, are all intimately tied up with definitions of educational objectives which, in turn, is related to what physicians are expected to do. Neither the Departmerit nor the Council have active programs related to curriculum at this time, save for the NLM project. However, an ongoing continuous focus of activity within the staff and the Council concerned with this whole broad area is of first priority.
c. Graduate Education

Graduate education, its patterns and control are tacit statements of what medical education believes about the organization of the health care system. Although all units of the Association are concerned with the organizational aspect of graduate miedical education, once again, rationally, CAS and the Department of Academic Affairs must be frimarily responsible for these programs. This really calls for an extension and growth of what has already been initiated.
d. Continuing Education

Neither AAMC nor CAS has any significant programs here. However, clearly CAS and Academic Affairs are the Iogical foci within the Association to which this area of health education sholld be assigned.
e. Allied Health Education

To the extent that faculties must diefine roles, set cu:ricula and either organize or do some of the teaching in the area of allied health and technical education, it is of concern tc CAS and the Department of Academic

Affairs. The need to share this responsibility with Health Services is obvious.

III Health Services Research
In that faculties have significant responsibilities in elaborating and evaluating systems in which their studenis are to work, CAS and Academic Affairs should be involved in this Association p:ogran which is protably of primary concern to the Department of Health Services.

IV Health Services Delivery
Once again a major program of the acadenic medical center in which CAS has a role interrelated with that of other councils. Medicare, Medicaid, third party payments, National Health Insurance are areas where the brunt of the response to developments has been and must be borne by Health Services and Hospitals with interested involvement of CAS. This has been and should continue to be an effective approach.
V. The Corporate Structure of trie Medical Center - Its Management, Resources and fissignment of Priorities

Clearly this is an area of concern to all of the Councils and within it the economics of financirg of medical school faculties has attracted the attention of CAS in the past.

A tabulation of these various functions, assigning then to the various Councils might give some insight into where the energies of the Council of Aca"demic Societies should be concentrated. Prirary interest is coded as 1, secondary interest as 2 , and peripheral interest as 3 . Since the health manpower aspect is broken down into 5 categories, on first glance CAS looms disproportionately large in this coding. This is only a result of the organization of this note which emphasizes the particular corcerns of this Council. The weighting which follows is subjective and should te taken only as a means of attempting to assign priorities to possible progranis of Council and Staff:

| CAS |  |  |
| :--- | :--- | :--- |
| ACADEMIC AFFAIRS PROGRAMS \& PLAINING | COTH |  |
|  |  | \& HOSPITH SERVICES |
|  |  |  |

1 Biomedical Research 1

2

## II. Health Manpower

a. Students \& Student Affairs

1
2
b. Curriculum ${ }^{\circ}$ Instruction

1
c. Graduate Education 1
H. Continuing Education 1
e. Allied Health Education

1
2
2
3
2
2
3
2

## III Healtn Services Research <br> 1

2
1

IV Health Services Velivery 3
2
1
$V$ Corporate Structure \& Support of Academic Medical Center 3 1 2

Students and student affairs, curriculum and instruction and gracuate medicai education emerge as areas of particular interest to the Council of Academic. Societies. Allied Health and continuing medical education and health services research might be called secondary areas.

This line of reasoning leads to the conclusion that the energy of CAS and the Department of Academic Affairs shoulc be concentrated on developing programs related to:
j The support and level of biomedical research
2 Curriculum content and instruction
3 Graduate medical education
4. Students and student affairs (alreacy well taken care of)

There should be inputs from CAS into, but primary leadership should be from other foci in the Association in programs involving:

1. Health service delivery
2. Policy and program development
$\therefore \quad$ CAS should contribute, and in some instances, assume primary responsibility for development of Association prograns in:
r.
3. Continuing education
4. Allied health education
5. Heallth services research

11: fofose speciat programs which arise on a project by project basis

For the moment, let us assume that some assignment of energies like that outkined above is agreed upon. Is the curren: organization of CAS optimal to realize the goals implicit in any such assignnent of priorities?

There is nothing inherently wrong in the concept of academic or teaching societies being the organizational vehicle of choice. The alternates were all weighed and each has a set of advantages and disadvantages. Faculty representation on a school by school basis is also a viable mechanism for attracting faculty support. The possibility of interweaving such a school by school represeritational approach into the Council should not be dismissed out-of-hand.

The total membership of an of our member societies numbers in the thousands. Each of these societies, nowever, is marked by high turn-over rates in its leaderstip. 'Thus the problem of continuity of input from each society from year to year is not sample one. Some method of salling upon the energies of more than the 60 necessarity transient official representatives or members of the Councirof Academicesocietites must be found. In addition to turning only to
elacted officers, we sholild attempt to engage the interests and involvement of individual members of these societies. Whether the optinal "funnei" for articulating the interests of the members of these societies, the societies themselves, the Council of Academic Societies, and the AAMC has yet been identified is anything but obvious.

In our current practices, we have given a good deal of energy to the balance between basic science and clinical science. Somehow this becomes an increasingly archaic concern with the passage of every monta. Except for this division, all other societies are lumped together in no organizationai pattern. The commonality of interest, especially when assigned to specific goals, between teachers of preventive medicine and the American Physiological Society is difficult to discern.

What are some alternates?

1. Continue with our present pattern

In favor of this is the fact that 2 years experience is not enough to explore its potentialities. Investment of more energy into it could possibly produce unexpected results. Too much effort has been expended on organizational matters anyway, and we should get on with our business. More staff support and a more complex committee structure with more precise definition of goals should accoriplish what is needed.
2. Continue with the current structure but change the name to "Council of Faculty Societies" thus emphasizing the role of faculties. This is more than a minor change. With a clearer statement of the importance of the faculty qua faculty, sonle of the objections to the academic society concept couid be assuaged.
3. Continue with the same superstructure - i.e., representation on the

Executive Council, a strong Executive Comittee of CAS, but change infrastructure of the Council-i.e., the voting membership and the representation in CAS so as to involve nore feople.
4.: Continue with the same superstructure, but organize infra-structure into panels.
this scheme has much merit. It would permit us to merge the AAMC individana membership into the CAS. It would also allow readier identification by individual members of the CAS sccieties with programs of the Association. C It would permit clearer identification of the CAS with programs its leadership was attempting to develop. It would be a method of resolving our current amorphousness which makes it so difficult to funnel our energies into the accomplishnent of chosen cbjectives.

There are a number of alternates for orcanizing a panel structure. These include by classic discipline, such as:
a. Panel of basic medical science societies
b. Panel of pathologists societies
c. Panel of surgical societies.
d. Panel of medical societies, etč.

Another is by primary interest of rembers, such as:
a. Science basic to medicine
b. Clinical research
c. Graduate medical education
d. Continuing medical education
e. Clinical care

A third posisibility is according to specialty patterns, such as:
a. Basic medical scientists
to. Intra hospital specialists
c. Primary care physicians

Another possibility is along an increasingly frequent pattern of medical school faculty organization, such as:
a. Sciences basic to medicine (analytic science)
b. Clinical sciences
c. Behavioral sciences
d. Extra-mural medical services

Another possibility is to combine these patterns and assign societies or individuals to two or more panels in a sclieme, such as:
a. Sciences basic to medicine
b. Ciinical sciences
c. Behavioral sciences
d. Extra-mural medical services
e. Graduate medical education
f. Continuing medical education
g. Allied health education

Whatever decision the Council takes, it should be taken in light of the primary objectives of the Council and certain realities. These include:

1. To secure input from medical faculties at a national level into the formulation of progranis for health education.
2. To provide a meaningful voice for faculties in the affairs of the AAMC.
3. To provide a mechanism through which the energies of faculties can be combined in order to achieve more expeditiously and effectively faculty goals.

To achieve these goals, at least four ingredients are necessary:

1. A sensible quid pro quo. What do faculties get in excharge for what they give?
2. A "funnel". able to concentrate energies with minimal turbulerice, that is, sone fit between stated goals and organizational structure.
3. A pattern which ensures continuity of effective leadership.
4. Budgetary reality.

Against this background, the following are suggested from the lists of alternates available.

1. Development of programs concerned with:
a. The level of biomedical researcin support
b. Curriculum content and instruction
c. Graduate medical education
2. Continuation of current super-struczure of the Society with a change of its name to Council of Faculty Societies.
3. Reorganization of infra-structure into panels based on a combination of emerging patterns of faculty organization and najor subdivision of medical education.
4. Organization of a pattern of financing which is related to these expressions of policy.

## COUNCIL OF ACADEMIC SOCIETIES

of the association of arierican medical colleges

## CONSTITUTION

Preamble

The Association of American Riedical Colleges, in order to provide for greater faculty participation in its affairs, has authorized and brought into being this Council of Academic Societies. This action was taken in response to a broader conception of the role of the Association of American Medical Colleges which was set forth in a 1965 comaissioned report to the Association, entitled Planning for Medical Progress through Education, and (written by) Dr. Lowell T. Coggeshall.

The specific objectives of the Council of Academic Societies are to serve as a forum and as an expanded mediur for communcation between the Association of American Medical Colleges and the faculties of the schools of medicine. This forum should serve to enhance faculty participation in the formulation of national policies to provide for the whole span of medical education. The mechanism of communication shall include el.ection at appropriate intervals of representatives to serve on the Executive Council of the Association of American Medical Colleges.

ARJTICLE 1.
The name of this organization shall be the Councll of Academic Societies of the Association of American Medical Colleges.

## ARTICLE 2. Part 1 - Constituent Societies

Section 1. The Council of Academic Societies shall be composed of societies which have an active interest in medical education.

Section 2. A society may either seek or be invited to become a constituent society of the Council of Academic Societies.

Section 3. An inital group of scientific societies (see Appendix A) was Invited by vote of the Executive Council and Institutional Members of the Association of American Medical Colleges to join the Council of Academic Societies and to send 2 representatives. A11 accepted the invitation.

Section 4. In the future, additional societies will be nominated as constituent societies of the Council of Academic Societies by vote of twothirds of the members present at a duiy constituted meeting of the Council of Academic Societies, provided that notice of the proposed nominations shall have been circulated to the members at least one month in advance of the meeting. The nomination of new constituent societies after being passed upon by the Council of Academic Societies, will be sent to the Executive Council of the Association of American Colleges, and to the Institutional Membership of the Association of American Medical Colleges for ratification.

ARTICLE 2. Part 2 - Composition of the Council of Academic Societies

## Section 1. Kepresentatives of Societies

Each constituent society will be invited to designate 2 representatives who will be members of the Council of Academic Societies.

## Section 2. Members-at-Large

A number of individuals not to exceed 10 who are not chosen representatives of constituent societies but who have special interests and competence in medical education may be elected to membership in the Council of Acedcmic Societies by the chosen representatives of the constituent societies as defined in the bylaws. Election to membership at large sliall require approval of two-thirds of those present and voting at such elections.

ARTICLE 3.
Any constituent society may withdraw at its discretion. Involuntary termination of participation by a scientific society which has been elected to the Council of Academic Societies shall occur only after a two-thirds vote of all members of theCouncil after 30 days prior notice of the proposed action, followed by a two-thjrds vote of the Executive Council of the Association of American Medical Coileges and the necessary ratification by a majority of the Institutional liembers.

## ARTICLE 4.

The method of selection of representatives by each constituent society shall be the sole responsibility of that organization. The term of office of chosen representatives and of members-at-large shall be two years but no individual is to serve more than four such consecutive terms.

ARTICLE 5.
Individuals elected as officers of the Council of Academic Snciet.es or as members of the Executive Council of the Association of Amerisan Medical Colleges representing the Council of Academic Societies may hold their membership on the Council of Academic Societies, ex-officio, even though they may be succeeded by new representatives from their constituent organizations. (See below under Articles 6 and 10).

## ARTICLE 6.

## Officers

A Chairman, a Chairman-Elect and a Secretary-Treasurer shall be elected annually by the Council of Academic Societies. A nominating committee of 7 members shall be selected by a mall ballot from all members of the Council with each being asked to vote for 7 persons. The 7 members who receive the largest number of votes will constitute the nominating committee and shall bring in the names of 2 candidates for each office whom they recommend and who they have ascertained would be willing to serve if elected. The only exception is the Chairman who would ordinarily be the Chairman-Elect from the previous year. Election shall be by written ballot at the annual meeting. The term of office of the Chairman and Chairman-Elect shall be approximately one year, from one annual meeting to the next. Officers shall begin their terms following the annual meeting of the Association of American Medical Colleges and serve until the end of the next annual meeting of the Association. The Secretary-Treasurer may not serve for more than two years following the expiration of his term as a representative of a constituency.

## ARTICLE 7.

## Section 1. Duties of Officers

The Chairman shall preside at all meetings. He shall serve as chairman of the Executive Committee and shall be an ex-officio member of all committees. He shall have primary responsibility for arranging the agenda of meetings, provided that no question which 5 or more members desire to have placed on the agenda shall be omitted, and provided that there shall be at each meeting an opportunity for items of business to be introduced from the floor for action at a subsequent meeting.

## Section 2. Duties of the Chairman-Elect

The Chairman-Elect shall act as a Vice-Chairman and assume the duties of the Chairman whenever the latter is absent or unable to act. Fie shall also keep in close touch with the affairs of the Council of Academic Societies and shall be an ex-officio member of all committees, except that on nominations.

## Section 3. Duties of the Secretary-Treasurer.

The Secretary-Treasurer shall be responsible for keeping the minutes of meetings, a roster of members, sending out notices of meetings, and notifying the constituent societies of the need for selecting their representatives. He shall receive and review periodic reports from the business office of the Association of American Medical Colleges. He shall be entitled to inspect the books of original entry for deposits and expenditures of the Council. He shall be invited to review the results of the annual auditor's report with the auditins agency of the Association of American Medical Colleges.

## ARTICLE 8.

## The ExecutIve Committee

The Executive Committee shall be elected by written ballot at the annual meeting and shall number 9 ; the 3 officers of the Council of Academic Societies, and 6 other members, 2 of whom will serve as representatives to the Executive Council of the Association of American Medical Colleges. These 6 members are to be elected for 2 year terms on a stageered basis. The Executive Committee initially elected shall determine by lot or other appropriate impartial mechanisms the terms allotted to its members. Members may succeed themselves for 2 additional terms. The officers of the Council of Academic Societies shall serve as officers of the Executive Committee. The Executive Committee shall take interim actions between meetings of the Council subject to ratification by the Council at its next meeting, unless expressed authority has been granted at a prior meeting of the Council to the Executive Committee to act for it in a specific matter.
ARTICLE 9.
Such other standing or ad hoc committees may be established as proposed by vote of the Council or of its Executive Comittee acting between meetings of the Council. Members and chairmen of such committees will be named by the Chairman of the Council unless the names are a part of the motion establishing the committee. In the case of standing committees, membership on the committee will end with the expiration of the term of the member on the Council. In selecting a replacement, the Chairman of the Council of Academic Societies may appoint any member of the Council. Members of ad hoc committees may be selected from the academic community-at-large.
ARTICLE 10.

## Times of Meetings

The Council of Academic Societies shall meet during or within 2 days of the annual meeting of the Association of American Nedical Colleges and at such other times as may be defined in the bylavs. Notice of meetings shall be defined in the bylaws.

ARTICLE 11.
A quorum shall number 15 members or 25 percent of the Council, whichever is the larger.

## ARTICLE 12.

Election of Representatives of the Council of Academic Societies to the Executive Council of the Association of American Medical Colleges
Four members of the Council of Academic Societies shall be elected to serve as its representatives on the Executive Council of the Association. Two of these shall be the Chairman and the Chairman-Elect of the Council of Academic. Societics. As a general rule, 2 of the 4 members shall be from societies which are primarily concerned with preclinical disciplines, and 2 from societies primarily concerned with clinical disciplines. Elections shall be for two-year terms, so stageered that 1 clinical representative and 1 preclinical representative shall be elected each year. The same nominating
bring forward nominations for the unfilled positions at each annual meeting. Two available candidates shall be named for each post and election will be by written ballot of the members present at the annual meeting. Those elected will take office after the annual meeting of the Association of Anerican Medical Colleges occurring at the time of the meeting of the Council of Academic Societies and will serve until the completion of the second annual meeting thereafter. Any duly selected representative serving on the Council of Academic Societies or an officer of the Council who might remain as a member, is eligible for election.

## ARTICLE 13.

The Council may not incur debts or enter into commitments by accepting restricted funds or otherwise, which could becone obligations of the Association of American hedical Colleges except by specific authorization of the Executive Council of the Association.

ARTICLE 14.
liechanisms for activity in the affairs of the Council of Academic Societies by individual members of the constituent societies may be provided in the bylaws.

## ARTICLE 15.

## Amendments

During the first 2 years of its existence this Constitution may be amended by a simple majority of the members present at the annual meeting. Subsequently, this Constitution may be amenced by a two-thirds vote of the members present at the annual meeting, provided that the substance of the proposed amendment has been circulated in writing to the members not less than 30 days prior to the meeting.

## CMS: es

## APPENDIX A

SCIENTIFIC SOCIETIES, NOW MEABERS OF THE COUNCIL OF ACADEHC SOCIETIES

American Association of Anatomists Association of University Anesthetists Association of Professors of Dermatology Association of Frofessors of Diedicine Association of American Physicians Assoctation of Frofessors of Obstetrics and Gynecology American Gynecological Society Association of University Professors of Ophthalmology Society of University Otolaryngologists<br>American Association of University Professors of Pathology Association of Kedical School Pediatric Department Chairmen Association of Teachers of Preventive Medicine Association of Chainnen of Departments of Psychiatry Association of University Radiologists<br>Society of Surgical Chairmen<br>American Surgical Association<br>American Society of Biological Chemists, Inc.<br>American Academy of ilicrobiology<br>American Neurological Association<br>American Physiological Society<br>American Association of Pathologists and Bacteriologists American Pediatric Society

## COUNCIL OF ACADEAIC SOCIETIES

OF THE ASSOCIATION OF AMERICAN MEDICAL COLLEGES

## BYLAWS

## ARTICLE 1.

Section 1. In addition to the annual meeting prescribed by the Constitution, there shall be at least 1 additional meeting each year. Such additional meetings shall be held at such times and places as may be decided by the Council of Academic Societies; whenever feasible these will be held in conjunction with other activities of the Association of American inedical Colleges. In addition, meetings may be called at the discretion of the Executive Committee of the Council of Academic Societies or at the request of 15 or more members of the Council. NOtices of meetings shall be mailed to the last known address of each member of the Council, not less than 30 days prior to the date set for the meeting.

Section 2. In the case of the 2 regularly scheduled meetings, it shall not be necessary to give advance notice of items on the agenda except for amendments to the Constitution, the election of additional constituent societies, members-at-large, and nomination of officers.

Section 3. In the case of especially called meetings, the agenda shall be set forth in the notice of the meeting and action on any other item introduced at the meeting shall require ratification, efther by a two-thirds mall vote following the meeting or must be held over for a majority vote at the next regularly scheduled meeting.

ARTICLE 2.
Section 1. A reminder shall be sent to the appropriate officers of the constituent societies in January of each year, notifying then that they are entitled to 2 representatives on the Council and stating that their present representatives will continue to serve until the Secretary-Treasurer has been notified of a successor who will take office following the next annual meeting of the Council. In the event of the death or disability of a representative, his society will name a successor to complete the unexpired term.

Section 2. For purposes of electing the nominating committee, the Secretary-Treasurer shall send to the members of the Council, on or about July 1, the names of all of the representatives then serving on the Council with a request that each member indicate the 7 persons he thinks best qualified to serve as members of the nominating cominttee. The ex-officio members, that
is, the officers of the Council and its representatives to the Erecutive Council of the Association of American liedical Colleges are eligible to serve on the nominating comalttee with the exception of the Chairman-Elect. Fifteen days will be allowed for the return of the ballots; any ballots postmarked after 15 days from the time that they were mailed will not be counted. The 7 persons receiving the largest number of votes will constitute the nominating conmittee. In the event of a tie, it will be broken by the officers in the manner providing the best balance between preclinical and clinical interests. The member receiving the highest number of votes will serve as Chalrman of the nominating committee.

Section 3. The nominating committee shall nominate 2 individuals for each office and an appropriate number of members-at-large as specified in the Constitution at least 3 weeks prior to the annual meeting. In the event of a tie, it will be broken by vote of the Chairman, Vice-Chairman, and Secretary-Treasurer, whose votes will be secret.

ARTICLE 3.
Dues. Each constituent society shall pay dues of $\$ 100.00$ for the first year, and thereafter, recomendations for dues shall be made by the Executive Committee and acted upon by the Council at the time of the annual meeting. Failure to pay dues for two consecutive years will constitute grounds for termination of the constituent society's membership.

ARTICLE 4.
Accounts. The funds of the Council shall be deposited with the Association of American Kedical Colleges in a special account which may be drawn upon by any of the 3 officers of the Council of Academic Societies in accordance with action talien by the Council. Expewses in converition with meetings nay be paji by tie Secretary-Treasurer wichout syecific authorization but shall be reporica to the Council. The constituent societies shall be responsible for the travel and per diem expenses of their representatives, except as it may be determined by the societies that their representatives will utilize other funds for this purpose. Actual and necessary living and travel expenses will be paid from the funds of the Council in the case of officers no longer serving as representatives of constituent societies.

The funds of the Council shall be audited annually in accordance with the practices of the Association of Anerican Medical Colleges; a report will be filed by the Secretary-Treasurer and incorporated in tire inimites. The Council may also receive funds from the parent organization, the Association of American Medical Colleges, or any other source. The acceptance of such funds and the restrictions pertaining thereto will be by vote subject to Article 13 of the Constitution.

## ARTJCLE 5.

Members-at-Large. Members-at-Large may serve as officers if elected but not more than 1 such wember-at-large nay be nominated for each office. Nominations will be made for members-at-large by the nominating committee or by 15 or more chosen representatives to the Council if this is submitted in writing to the Secretary-Treasurer not less than 6 weeks prior to an annual meeting. Such nominations are to be circulated not less than 30 days prior to the meeting. Elections of members-at-large will be conducted only at regularly scheduled neetings. If the number of nominations exceeds the maximun number of places, those receiving the largest number of votes will be elected. Ties are to be broken by secret ballots cast by the 3 officers.

ARTICLE 6.
Amendments. Amendments to the bylaws may be made at any stated meeting or at a special mecting called for the purpose by a two-thirds vote of those present, provided there is a quorum in attendance.

Attachment D

## FINANCES: DUES AND FEE STRUCTURE

The Council of Academic got started with a $\$ 25,000$ grant from the National Fund for Medical Education. This grant has been expended. CAS membership dues are now $\$ 100$ per association per year.

Attached is a list of our Societies with a rough estimate of the number of members in each. If we are to support the activities that are now suggested for the Biomedical Research Policy Committee, a considerable increase in revenue will be necessary. In general, support for a full-time professional, secretary, travel, and other expenses he would incur should be budgeted at $\$ 50,000$ a year. With this information as background the attached should help us arrive at a formula, which is both reasonable, and will result in increased revenue. It should be remembered that the very large colleges are willing to join, and any formula must take into consideration their large membership.

## COUNCIL OF ACADEMIC SCOIETIES

1. Academic Clinical Laboratory Physicians and Scientists - 75
2. American Association of Anatomists - 1,852
3. American Association of Chairmen of Departments of Psychiatry - 83
4. American Association of Neurological Surgeons - 50
5. American Association of Neuropathologists - 351
6. American Association of Pathologists and Bacteriologists - 1,025
7. American Association of Plastic Surgeons - 150
8. American Association of University Professors of Pathology - 100
9. American Nurological Association - 411
10. American Pediatric Society - 254
11. American Physiological Society - 3,066
12. American Society of Biological Chemists, Inc. - 2,307
13. American Surgical Association - 290
14. Association for Medical School Pharmacology - 90
15. Association of Academic Physiatrists - 176
16. Association of American Physicians - 250
17. Association of Anatomy Chairmen - 90
18. Association of Chairmen of Departments of Physiology - 91
19. Association of Medical School Department Pediatric Chairmen, Inc. - 91
20. Association of Professors of Dermatology - 120
21. Association of Professors of Gynecology and Obstetrics - 250
22. Association of Professors of Medicine - 81
23. Association of Teachers of Preventive Medicine - 400
24. Association of University Anesthetists - 108
25. Association of University Professors of Neurology - 67
26. Association of University Professors of Ophthalmology - 81
27. Association of University Radiologists - 215
28. Joint Committee on Orthopaedic Research and Education Seminars ..... 230
29. Society of Academic Anesthesiology Chairmen - 135
30. Society of Chairmen of Academic Radiology Departments ..... 60
31. Society of Surgical Chairmen ..... 86
32. Society of University Otolaryngologists - ..... 78
33. Society of University Surgeons ..... 500
34. Society of University Urologists - ..... 60

## RESEARCH POLICY COMMITTEE

Attached are abstracts from the minutes of the Executive Council Meeting of February 7 which describe Dr. Welt's report to the Council.

Also attached is a draft of a letter Dr. Welt has sent to the committee members. The results of subsequent discussions with him and other meetings of the subcommittee prior to this meeting will be presented.

MINUTES

## BIOMEDICAL RESEARCH POLICY COMMITTEE COUNCIL OF ACADEMIC SOCIETIES <br> February 5, 1970

Palmer House
Chicago, Illinois

Present: Committee<br>Louis G. Welt (Chairman)<br>Jerry Austin<br>Robert M. Berne<br>Herman E. Eisen<br>Don W. Fawcett<br>Bernard G. Holland<br>A. Brian Little<br>Robert Petersdorf<br>Frederick E. Shideman<br>Executive Committee<br>Daniel C. Tosteson<br>Thomas D. Kinney<br>Patrick J. Fitzgerald<br>James V. Warren<br>William B. Weil, Jr.<br>Staff Members<br>Cheves McC. Smythe<br>Mary H. Littlemeyer<br>John A. D. Cooper

Dr. Tosteson introduced Dr. Welt and reviewed the background reasons for the appointment of the Committee. In his introductory remarks, Dr. Welt summarized some of the attitudes which surround the condition of bion medical research today. He included in these ideas the fact that research scientists do not talk enough with their lay colleagues. They have been unable to transmit the message that research serves as a teaching tool. The Nixon cabinet has failed to grasp any understanding of the true place of biomedical research. Because this community does not control many votes, lobbying is essentially inconsequential as the biomedical research community has nothing to exchange for favors given. Therefore, education of the biomedical research community on an order of priorities and education of lay and political communities on how these priorities are to be realized are the only approaches open to biomedical research in its search for continuing financial support.

Dr . Welt then mentioned forms of funding and their current mix which is now $45 \%$ in grants, $15 \%$ in block grants, $25 \%$ in contracts, and $10 \%$ in training grants. He raised questions as to whether this is the appropriate mix and whether other methods or other mixtures of funding might produce better results.

It is important that there be a search for appropriate numbers, Once these numbers are available, they should be used not only in interactions with Congress but also with the Executive branch of government. Among the responsibilities of the AAMC staff is to elaborate such numbers and to see to it that they are available for use in the right place at the right time with the appropriate advice.

There was discussion about the need for other in-puts including such
distinguished figures as Dr. James Shannon, Dr. Harrison Brown, prominent lay people, a practising physician, a newspaperman, someone from television, students, etc. Dr. Tosteson made the point that these are decisions to be made by the Committee. The previous work done by the National Academy of Sciences and its Subcommittee on Life Sciences and the large amounts of data accommulated by these and other agencies including a current subcommittee on Biology and Medicine of the Presidential Science Advisory Committee. It is important that numbers be produced to counter numbers used by the Bureau of the Budget. Some rationalization of how the biomedical research advances teaching is necessary.

Dr. Petersdorf suggested that what was being called was a sort of "continental congress" with very broad representation. The Committee has the responsibility to think in terms of broader policy, to work toward clearly formulated national policy, and to decrease the lack of rationality in the current system. The Committee must face the prospect that whatever it does will seem self-serving. It was suggested that something equivalent to the CIBA symposium on British National Science Policy might result.

Dr. Cooper then summarized some of the ideas used by Dr. Shannon. There was also discussion of what was called the "Consortium Concept" through which a number of societies would pool their know-how and influence so that the power of a single voice could be elaborated in speaking for the biomedical research community. It was suggested that a letter announcing the Committee's goals would be helpful and how these goals are to be reached.

The need for long range data was stressed again coupled with the need to list recent breakthroughs and list major unresearched areas where research will promote the health of the people.

Subsequent to the successful program of Friday, February 6, the Committee met again. It formulated a series of reconmedations which were reviewed briefly with Dr, Welt. These recommendations are to be found in the minutes of the Executive Council meeting of February 7th, 1970. The recommendations were approved by the Council.

As a result of these actions, it was subsequently agreed that the staff should give Dr. Welt all possible support. Timing demands that a definite program and formulated statements on what is to be done are available by midnApril for presentation of the time of the meeting of the Federation and for the clinical meetings in Atlantic City in early May.

ASSOCIATION OF AMERICAN MEDICAL COLLEGES SUITE 200. ONE DUPONT CIRCLE, N.W., WASHINGTON, D.C. 20036

March 6, 1970

On February 6, 1970, the Council of Academic Societies sponsored a meeting in Chicago for the purpose of considering problems relating to funding, primarily from the Federal establishment, for biomedical research. Over 100 representatives of national organizations attended the session. Excellent discussions were presented by Dr. John A. D. Cooper, President of the AAMC; Dr. Robert Berliner, Associate Director, National Institutes of Health: Dr. Kenneth Endicott, Director of the Bureau of Health Professions Education and Manpower Training of the National Institutes of Health; and Mr. William Carey of Arthur D. Little Company who had been a member of the Bureau of the Budget for twenty-seven years. These were indeed excellent, helpful, and informative and raised many provocative questions. Later in the morning session and in the afternoon session, there was considerable and lively discussion from the floor.

Prior to this meeting a Committee on Biomedical Research Pclicy of the Council of Academic Societies had been appointed to represent bcth the major disciplines of the university schools of medicine and the several geographic areas of the country. The membership of this Committee is shown on the enclosed. The charges to the Committee include the following: (a) to prepare a collection of all pertinent information relative to arriving at a reasonable answer to the question of the level of appropriate funding for biomedical research by the Federal establishment; and (b) to prepare a set of principles and an analysis of a variety of modalities that can be used to educate our lay colleagues and our legislators in order to create a more cordial atmosphere and a more penetrating understanding of the implications of biomedical research and education.

These are exceedingly important and difficult questions and, in a sense, the first one is almost unanswerable. However, we feel it imperative to be in a position, when confronted by the Bureau of the Budget or by the Congress and when asked how much should be spent on biomedical research, to say something more defensible than simply "more." It is our intention to proceed with due speed but with prudence so that we can educate ourselves much more thoroughly in the economics of medical research and education.

We must rely on the membership of the Council of Academic Societies, as well as other major national organizations that share this highly important mutual interest, to keep us abreast of their activities. Only in this way can we reach our cormon goals with a minimum of confusion.

This Committee would appreciate it very much indeed if you would be willing to acquaint your society with the activities of this new Committee and if you would be willing to share with us your thoughts, activities, and information that you may have collected and your plans to implement the goals alluded to above. It is our understanding that a number of societies have started similar studies, and our aim is not to compound and confuse but rather to pool our resources so as to prepare a proper document which will be helpful for all of us.

It is important that each of our societies has some idea of what the others are doing. The necessity tc be prepared before mid-April leads us to request that this letter be answered on the basis of your current understanding of the position and activity of your society without processing it through your administrative councils. An opinion of the feasibility of coordinating your efforts with those of this Cormittee would be appreciated but will not be considered as a formal commitment. The Committee, the AAMC, and the Council of Academic Societies encourage this as a protracted effort requiring attention and support into an as now indefinite future.

Sincerely,

Louis G. Welt, M.D. Chairman, Committee on Biomedical Research Policy Council of Academic Societies Association of American Medical Colleges

Encl. 2
cc: Drs. Daniel C. Tosteson, John A. D. Cooper, and Cheves McC. Smy the
CAS Executive Committee
CAS Biomedical Research Policy Committee


[^0]:    ${ }^{\text {a }}$ As amended November 4, 1968.

