CONVENTION-SPECIAL ON TO AMES! NAEB NEWS LETTER NATIONAL ASSOCIATION OF EDUCATIONAL BROADCASTERS Urbans, Illinois August 1, 1939

NAEB MEETS ON SEPTEMBER 1 AND 2

One month from date of this issue the 1939 Convention of the Notional Association of Educational Broadcasters will convene on the campus of Iowa State College, Ames, Iowa. Local chairman is Professor W. I. Griffith, Director of WOI and Treasurer of NAEB.

While the program committee has been at work for the past several weeks, one of two places in the program still are listed as tentative so far as speakers are concerned. However, there will be much worthwhile for every NAEB member. Station directors should plan on bringing to the conference as many staff members as possible.

Note that Friday sessions are open to all persons interested in educational broadcasting. Saturday sessions will be closed to all except NAEB members.

Ames is almost at the geographical center of the state of Iowa, and may be reached by train, car, or plane. Ames is on the main line of the Chicago and Northwestern railread. Highways passing through Ames include the Lincoln (U.S. 30) and routes 65 and 69. If you wish to fly, land at Iowa City and you can get a plane there at any time for the rest of the trip to Ames.

The Iowa State College Memorial Union, where the NAEB meetings will be held, was built in 1919. Here spacious lounges, swiftly flowing currents of campus life, and adequate food service give one the thrill of college life.

The entire college domain includes 1,996 acres. Seventy buildings for college purposes, besides dwelling houses and the buildings for farmstock, machinery and work, have been erected for the various departments of the college.

SEE THE CONVENTION PROGRAM ON NEXT PAGE

CONVENTION PROGRAM

NATIONAL ASSOCIATION OF EDUCATIONAL BROADCASTERS

Iowa State College, Ames, Iowa September 1 and 2, 1939

Friday

8°.00	A	- Registration Memorial Union Building
2:30	A. M.	- Opening Session W. I. Griffith, Presiding
		- Welcome President, Iowa State College
		- Response President, N.A.E.B.
		- What the Chicago Public Schools Are Doing with Radio - Questions Harold W. Kent, Director, Chicago Radio Council
		- The Value of Research in Radio Dr. Paul F. Lazarsfeld, - Questions Office of Radio Research
12:00	M	Luncheon Your Own Choice
1:30	P.M.	- Afternoon Session Carl Menzer, Presiding
		- How I would Run an Educational Radio Station - Questions
		- Radio and Education Dr. Leonard Power, United - Questions States Office of Education (Tentative)
4: 30	у.М.	- Tour WOI Studios and Transmitter
6: .0	P.11.	- Banquet Memorial Union Building
		- Television and Facsimile Demonstration
9.20	P.M.	- Techniciana' Session Stewart, WOI, Presiding

CONVENTION PROGRAM (CONT)

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Saturday (Closed Sessions)

- 9:30 A.M. Roundtable Discussions . . Luke Roberts, KOAC, Presiding - Report of Committee on Recording Machine Tests . . . A. James Ebel. WILL - What's Wrong with Educational Broadcasting? - What Are Educational Stations Doing to Improve Their Programs? - What Should be the Objectives of Educational Broadoasting Stations: a. State Institutions b. Endowed Institutions . How Gan We Have Better Programs with the Monles Available? - How Are Members Satting More Money to Finance Their Broadoasting? - How Can Facilities of Stations Be Improved? - (5 minutes will be allowed each member station at the end to report on significant programs, etc.) 12:00 M. - Luncheon Your Own Choige 1:30 P.M. - Business Sauston Carl Mensor, Providing - President's Report - Executive Secretary's Report - Treasurer's Report - Possible Action on WNYC Hearing - Approval of New NAEB Members - Astion on Proposed Aims and Purposed for NAES - Resolutions Committee Report
 - Selection of Next Convention Site and Dates
 - Election of Officers
 - Adjournment

GOLFERS, please note that the day before the opening of the conference has been set aside for your pleasure. Joe Wright has challenged all coners. Carl Menzer will be on hand Thursday, too. The 18-hole golf course and recreational area at Ames is located less than a oity block from the College Armory. Par is 70, 35 for each nine. The total yardage of the course is 4945. There are 5 bridges on the course, three over Squaw Greek and two over Glear Greek. 30 sandtraps, most of them merely for decorative purposes, are spotted throughout the course. The course fee is ordinarily \$1, but by getting a guest permit from Professor Griffith you will be entitled to play for 40 cents, a faculty rate.

HOUGH rates at the Sheldon-Munn run from \$1.50 to \$3.50 for a single room and from \$2.50 to \$5.50 for a double room. The more expensive rooms are air-conditioned. The Memorial Union has some rooms which will be made available to NAEB members. The rates are: single rooms \$1.50 and \$2.50; two in a room, double bed \$3; and two in a room, twin beds. \$2.50 and \$3.50.

WHAT DO YOU DO?

Harold Engel, NAEB Vice-Fresident and Public Relations Director for WHA, raises some fine points for thought in his comments regarding proposed formulation of aims and purposes for NAEB. Read them and let's have your reactions at the convention:

"Nour letter, in which you refer to the objectives and scope of the NAEE NEWS LETTER, brings up a point we need to discuss at our convention in September. We should make it reflect the program of the Association. . . but first we need to know what that program is.

"Personally, it seems that the News Letter should serve, as its mame indicates, to keep members in touch with matters in which they have a common interest. It should record the achievements and failures of the members in their efforts to carry on. It should, also, be a clearing house for the many personal items which help us to become better acquainted.

"In coheidering a program for next year I favor consideration of a more aggressive plan of publicizing the work being done by educational stations. You have only to look at the propaganda campaign being carried on by the "inimatry" to entremoh the 'American System' to know that it is aimed at an ultimate commercial monopoly. There is no place in the American system for non-commercial stations. That means the elimination of our stations. unless we get busy and tell our side of the story.

"If you've read the press stories, listened to the promotional radio blurbs and programs on the air (Magic Key, etc.), seen the efforts to sell teachers on the American system idea, listened to the speeches by broadcasters, and read between the lines in some proposed legislation you know that we are facing a tough proposition. What are we going to do about it? Something, I hope.

"I don't favor militant vactice, but I am tired of seeing our stations take it lying down. Let's figure out a way to defend ourselves. We don't have the money on our side, but we do have the merits. We can help the right people to say the right things at the right time. . . and all benefit by the publicity."

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RADIO, UNIVERSITIES AND ADULT EDUCATION

Editor's note - The following article by Mr. Victor S. Xarros, Lewis Institute, Chicago, appeared in the June 10 issue of School and Society and is reprinted here with consent of the publication.

It is generally admitted that education by radio has not justified our sarly and optimistic expectations. The response of the radio public to the sort of lectures or courses given over the air has not been encouraging. Whose is the fault? It is easy, but futile, to blams the public, which can not be compelled to tune in any program that fails to challenge its attention, and which can not be forced to listen to a speaker who is dull or obsoure.

Distinguished educators have predicted the broadcasting of the regular college and university courses in the near future. That would be a very long step indeed toward universal adult education. But it is obvious that the courses and the methods of the professors and instructors would have to be changed in important particulars. The radio student body will not be required to take and pass examinations, and it will not regard knowledge from the view-point of the young man or woman to whom education is preparation for a career, a condition of membership in a learned profession.

Education by radio, in short, must be made interesting to average men and women and must consult their convenience. This, however, should not prove very difficult, considering the amount of rubbish and trash inflicted upon us by radio. We certainly could spare a good deal of third-rate jazz, many tedious and pointless sketches, hackneged and trivial musical compositions, and the like.

There are remarkable opportunities before our colleges and universities, and it is scarcely open to doubt that the right appeal --this is, the right programs, and the right arrangements for the broadcasting of such programs--would bring ample financial support from our enlightened philanthropists and from the many organizations that have long been anxious to promote genuine adult education.

But education is a big term covering a multitude of issues and subjects. Selection is necessary. Let us bear in mind that the talk about the public oversimplifies the situation. As in the case of wusic, education must reach many publics. An excellent lecture on astronomy, on Egyptology, on anthropology, on electricity, will attract a small group. A lecture or series of lectures or intelligently planned debates on current, vital and "burning" topics will interest millions the country over. We may not know the end-result of radio education; we know, or should know, the proper and effective beginning of that enterprise.

Recently, Harfard announced several lectures and courses over the radio, and gaong the subjects to be discussed we find "The Aftermath of the Civil War," "Recent Times," "Relation between School and College." No reasonable person can object to the consideration of these and similar matters. Yet many perplexed and light-seeking Alerica a Hay do to e slives that Harvard and other famous universities of colleger might do better and reader more direct and more useful service to a nation or world in travell or distress.

Are our educational institutions afraid of tackling over the radio such complex and difficult croblens as unemployment, labor relations, taxation, budget bulanding, minimum wags logislation, the relief of agriculture, collective security, the prevention of var, the recruisscence of violance and barbariam in Europe, the revival of radialism and or quark notions concerning it?

The Socrevelt administration was ridiculed for years for its allered dependence upon a "brain trust." No such insvitution has ever existed. But the administration has consulted, and continues to consult, men and women of brains, education and experience in its efforts to solve the problems facing it and us, and everybody must appland that policy. The trouble is, "the doctors disagree," and the opponents of the administration think that it is consulting the wrong people. The opposition has its brain trust, and the friend The ... of the New Deal think this trust the wrong guide and councelor. is natural enough. We know that even in original cares the experta antredict each other, and no prosecutor or defender fails to find experts to testify in behalf of his client. In sociology and econorles, unanimity is more indeed, if it has ever happened. The U.S. Suprese Court hands down majority and minority opinions, and no individual justice car of labeled or stamped. In a free state, Therefore, fairness and outton sense suggest discussion of all controversial problems in a tolerent and scientific spirit by the qualifiel and resonable leaders of the nation.

Such discussion is -11 the more essential because partian discussion during provelection campaigns is, as a rule, woefully unscientific, not to say intellectually dishonest. Assertion is at accomputed by proof worthy of the name. Demundation, personal ties, vituperation, wild extravagance, and windy generalities take the place of quiet argument or analysis of svidence. The typhcal stump apsoch flose not flucate any one; it misleads and confuses. It is about propagands, not sincere education.

The writer has often thought that presidents and obtinets called upon to make important decisions, launch moventous legislation, dependent from charialet traditions or precedents would disard much cortiant oritician and greatly errengthen their position by summoring, before taking account, a conference of the leading authorities in the field affected and requesting them to canvasa the issue requiring action, accepted notes and opinions and deliver wither a collective judgment, or size, if that he interactions, majority and minority reports. The nation would know then to what extent science and scheation support the decision eventually make. There would be no roce for guesework or for irony and sarcess. Disagreement would be registered publicity and the reasons for it set forth in documents soberly addressed to the intelligent clements of the nation.

A government might, after due deliberation, prefer the minority view to that of the majority. In science, the majority is not necessarily right. Darwin did not express the wonvastions of a majority of the biologists when he gave the world his revolutionary "Origin of Species." Einstein has not always had a majority of the physicists and mathematicians with him. At any rate, a government assured of impartial and scientific support would escape many difficulties and embarrassuents that secrecy and uncertainty invariably invite.

To return to the suggestion broached tentatively in the foregoing paragraphs. Our universities and colleges should not shrink from the most effective and successful kind and form of adult education that our dritical time clamors for--education of the radio public with respect to the great and pressing problems of our own day. Conservatives, liberate, radicals on our faculties should be afforded full and equal opportunity; all sides should be given a hearing, and the radio lectures or talks should be republished in leaflet or pamphlet form. What the Town Meeting of the Air can do, our educational institutions of authority and prestige can do, and do better. The question of paying the broadcasting corporations, assuredly, is not a very serious one. Contributions would be forthcoming for so

I am not forgetting the University of Chicago Sunday morning broadcast. It is good as far as it goes, but is not as good as it might be. The discussion is seldom systematic or sufficient. It is even superficial at times. Some of the speakers have little to contribute, and others can not claim to speak for science and education. We need more, such more, discussion of vital questions, and more mathed and design in the discussions.

HELP WANTED: NEW JOBS AT WILL

Four new part-time jobs for graduates are available for the coming twelve months period at W I L L, University of Illinois, Urbana, Ill. Openings now exist for a Chief Announcer, two Announcers, and a Continuity Writer, according to Director Josef F. Wright. These jobs will give some capable graduates an opportunity to cintinue with their educational work and at the same time earn expenses. If you know of any likely candidates, you might advise them to get in touch with Joe immediately. In all probabilities the pecitions will be filled before September L.

ACTIONS BY FCC

WEBG, Cornell University, has been licensed to operate regularly on 560 KG with 1 KW, from 8 exet. to sumset in New Orleans. The station has been operating on this frequency for many months, but with an experimental license.

WNAD, University of Exlahoma, was granted special permission to remain silent during many periods in August because of summer vacation.

WRUF, University of Florids, has had its application for construction permit to move transmitter and studio sites, make changes in equipment, and to increase power, set for hearing. Application calls for increase in power and time of operation from 5 KW limited to 5 KW night, 10 KW

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day, unlimited, with directional antenna system after sunset at Denver.

WNYC, Municipal Broadcasting System, New York City, has had set for hearing its application requesting increase in hours of operation to 6 a.m. to 11.p.m.

> Frank E. Schooley Executive Secretary

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Scanned from the National Association of Educational Broadcasters Records at the Wisconsin Historical Society as part of "Unlocking the Airwaves: Revitalizing an Early Public and Educational Radio Collection."



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