

Blake Suggests Teaching Method Change

By VIVIAN WILSON
Emerald Staff Writer

Stimulated by questions from the audience on subjects ranging from libraries to integration of public schools—and including a question on integrated libraries—Walter Blake, candidate for state superintendent of public instruction, spoke for nearly two hours on Wednesday.

Blake proposed "academic reform" by changing the methods of teaching reading and social studies, and expanding physical science and physical education programs, among other areas.

Members of the audience asked him about segregation of minority groups and the poor. "Social inequities are irrelevant to the school situation. The school is an entirely different environment."

Through what he called an achievement-oriented program in public schools, "achievement would offset home problems to some degree." Asked if the school had any obligation to minority groups and poor, Blake replied that the schools are only obligated to offer an opportunity for education.

Questioned further as to the

role of the teacher in this position, Blake said, "I don't believe the emphasis should be on teachers. I think the teachers should be taught subjects and taught to teach subjects." He said that they should be left relatively free of the socialization process.

Use of Example

When he was asked how he would improve teaching of patriotism and cooperation, under what he called "attitudes," Blake replied the use of precept and example would be used. He said

Beall to Address Group at Stanford

Chandler B. Beall, professor of Romance Languages at the University, will be a guest speaker at Stanford today.

Beall, who is editor of Comparative Literature, international quarterly journal published by the University, will discuss "European Petrarchism."

Beall is now on leave from the University as a visiting professor at the University of California at Berkeley.

a subject should be taught "objectively" by a teacher. He added, "A good teacher does the best he can do with the facts at hand."

Student Recital Scheduled Today

Two sopranos will perform a variety of selections during a student recital at 4 p.m. Sunday at the University School of Music auditorium.

Sandra Olsen of Woodburn and Jill Hardin, Eugene, seniors in music, will be featured.

They will be assisted by Catherine Ann Henke, Eugene, piano; Janis Potampa, Eugene, and Vivian King, Granville, Ohio, cello; Victor Hill, Pittsburgh, Pa., harpsichord; and Lanetta Carter, La Grande, flute.

The program will include solo performances of works ranging from the 15th to the 20th centuries. Miss Hardin and Miss Olsen will also join for a duet of Francois Couperin's "Lamentation of Jeremiah."

Miss Hardin will sing works by two composers who are her personal friends—Ralph De Coursey, professor of piano in Calgary, Alberta, Canada, and Ted Stern, student of composition at the University.

The recital is open to the public free of charge.

Blake was asked about his beliefs in the extent of local control over the educational system. "Should a local community be allowed to teach its own culture?" Blake answered in the affirmative. "If that culture includes segregation, should the local culture be taught?" Blake replied, "Yes, at the local level."

No Action on Segregation

Asked what actions, if any, he would take concerning desegregation in Oregon schools, if he were elected, Blake said, "As superintendent, I wouldn't take any actions against segregation. It's not the schools' problem."

At two different points Blake used examples of his own upbringing and schooling in the "antebellum South." He received his education in Maryland.

Blake specifically discussed the position and role of the state superintendent of public instruction.

He began his speech by urging the voters present to vote "No" on ballot measure number two which proposes changing that position to an appointive rather than an elective post.

Qualified Oregonians

Later asked about the best type of system at the local level, Blake agreed that an elected school board and an appointed superintendent would be a working system. Questioned further whether the state post should be an appointed position, thus drawing in further candidates from other

states, Blake said electing a person to the post is the "best alternative." He went on to say, "as a matter of fact, we have plenty of qualified people in Oregon."

Asked what would happen if Blake were elected to the post and ballot measure number two were passed at the same time, Blake replied, "I'd be out of it."

The Young Americans for Freedom sponsored his appearance.

Markets Leafleted To Support Strike

Friends of the Farm Workers, an arm of Students for a Democratic Society, will leaflet major supermarkets in the Eugene area Friday evening as a part of its campaign in support of the Delano grape strike.

The leaflets will ask shoppers not to buy S&W canned goods and TreeSweet canned juices, both brands marketed by DiGiorgio Corp., one of the major growers in the Delano area.

The Eugene action is a part of the nationwide boycott of principal products of DiGiorgio Corp. DiGiorgio has refused to recognize or negotiate with the National Farm Workers Association, the farm workers' union.

Friends of the Farm Workers will make picket signs Thursday evening. All persons interested in helping to leaflet the stores are asked to meet at 3 p.m. Friday at the Student Union.

Baseball Stats

	AB	R	H	RBI	2B	3B	HR	SB	BB	SO	Pct.
Dave Heuberger, if	2	1	1	1	0	0	0	0	0	1	.500
Mike Snow, p	7	2	3	0	0	1	0	0	0	1	.429
Dennis Baldrige, of	96	34	38	20	7	3	2	6	8	10	.396
Ron Delplanche, ss	116	29	40	24	5	2	7	6	18	9	.345
Jerry Gjesvold, p	9	1	3	2	1	0	1	0	4	3	.333
Dale Ehler, c-of	93	16	30	26	2	3	4	4	13	11	.323
Ted Amato, 2b	50	6	15	6	1	1	0	4	5	4	.300
Steve Bunker, of	75	13	22	11	4	1	1	1	9	19	.293
Charles Hopkins, p	7	0	2	0	0	0	0	0	0	0	.286
Rich Armstrong, of	104	12	30	20	3	1	1	0	14	17	.288
Dick Ogan, 2b	52	10	15	8	4	0	0	1	10	8	.288
Scott Cress, 1b	80	22	22	10	2	0	2	9	20	13	.275
Don Pooley, of	26	5	7	2	0	0	0	2	2	3	.269
Phil Olrich, 3b-of	50	9	11	5	2	0	1	1	8	13	.239
Wayne Smith, 3b	70	6	17	9	2	0	0	2	8	14	.220
Bruce Robb, of	15	2	3	3	0	0	1	0	4	5	.200
Bob Lindsay, c	25	5	5	3	1	0	0	0	1	3	.200
Jim Moore, 2b	20	5	3	0	0	0	0	1	2	2	.120
Totals	970	185	281	158	34	13	20	27	134	152	.290
Opponents	969	152	238	124	39	14	18	21	111	180	.245

PITCHING

	IP	AB	R	H	ER	SO	BB	ERA	W	L
Jim Donnelly	4	13	0	3	0	1	2	0.00	0	0
Jerry Gjesvold	40-1	168	24	37	12	32	9	2.70	2	2
Larry Hills	15-1	55	7	7	4	11	11	2.70	2	0
Joe Kniser	33	121	12	22	10	26	14	3.15	2	2
Mike Nicksic	28-2	119	16	28	11	18	9	3.42	3	1
Ken Hadden	45-2	172	25	41	20	34	18	3.96	3	3
Charles Hopkins	22-2	90	14	26	11	13	13	4.32	0	2
Randy Miller	2	8	1	2	1	3	1	4.50	0	0
Mike Snow	19-1	72	15	17	12	15	16	5.67	2	0
John Conrad	16-1	73	17	22	14	13	8	7.92	1	2
Steve Bunker	13	58	16	24	13	13	5	9.00	0	1
Mike Powers	3	16	5	7	5	2	3	15.03	0	1



Career Preview for Juniors Only

Juniors who are top students will have an unusual opportunity next summer to evaluate life insurance selling as a career through a specialized summer work program in our agency.

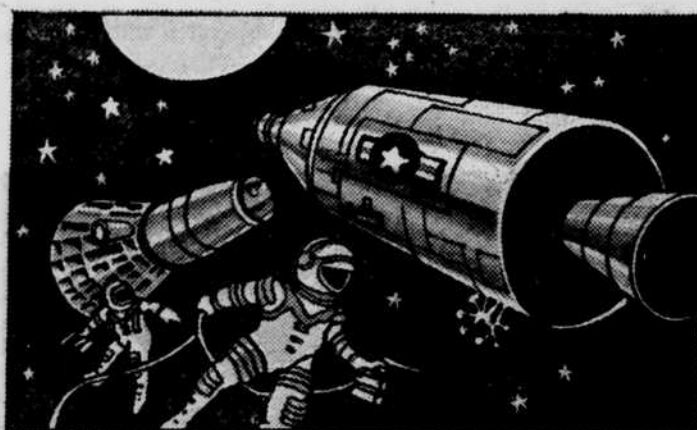
Those selected will receive valuable technical, business, and sales training through active participation in the daily activities of the agency. This is full-time, salaried work under direct management supervision.

Mr. Englehart will be on the campus on May 11th to interview interested juniors. Please contact the Placement Office.

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Here are 7 knotty problems facing the Air Force: can you help us solve one?



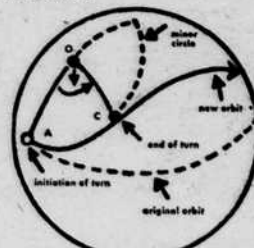
1. Repairs in space. If something goes wrong with a vehicle in orbit, how can it be fixed? Answers must be found, if large-scale space operations are to become a reality. For this and other assignments Air Force scientists and engineers will be called on to answer in the next few years, we need the best brains available.

2. Lunar landing. The exact composition of the lunar surface, as well as structural and propulsion characteristics of the space vehicle, enter into this problem. Important study remains to be done—and, as an Air Force officer, you could be the one to do it!

3. Life-support biology. The filling of metabolic needs over very extended periods of time in space is one of the most fascinating subjects that Air Force scientists are investigating. The results promise to have vital ramifications for our life on earth, as well as in outer space.



4. Space orientation. The orbital problems of a spacecraft, including its ability to maneuver over selected points on the earth, are of vital importance to the military utilization of space. There are plenty of assignments for young Air Force physicists in this area.



5. Synergetic plane changing. The ability of a spacecraft to change altitude can also be crucial to space operations. Where but in the Air Force could Sc.B.'s get the chance to work on such fascinating projects right at the start of their careers?

6. Space propulsion. As our space flights cover greater and greater distances, propulsion—more than anything else—will become the limiting factor. New fuels and new propulsion techniques must be found, if we are to keep on exploring the mysteries of space. And it may well be an Air Force scientist on his first assignment who makes the big breakthrough!

7. Pilot performance. Important tests must still be made to determine how the pilots of manned aerospacecraft will react to long periods away from the earth. Of course not every new Air Force officer becomes involved in research and development right away. But where the most exciting advances are taking place, young Air Force scientists, administrators, pilots, and engineers are on the scene.

Want to find out how you fit into the Air Force picture? Contact your nearest Air Force representative, or mail the coupon today.

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