

New Officers Installed For Altrusa

Officers for Medford Altrusa club for the coming year were installed at a meeting held Thursday evening at the home of Mrs. Betty Flannery on Crater Lake avenue. Mrs. Bertha Haskins, retiring president, conducted the ceremony, a new one which she had written for the occasion.

She was assisted by Mrs. Edith Baker who represented the soul of Altrusa; Mrs. Ethel Chadwick, the spirit of Altrusa and Mrs. Maisie Daily, who presented the retiring board for commendation and awards.

Inducted into office were Mrs. Maude Coddling, president; Miss Lotus Eaton, vice-president; Mrs. Helen Rutter, recording secretary; Miss Myrtle Otterdale, corresponding secretary; Mrs. Francis Grant, treasurer; Mrs. Edna Mole, Miss Grace Smith and Mrs. Enid Rankin, directors. Mrs. Haskins will serve on the executive board as an advisor.

Mrs. Flannery played organ music throughout the ceremony. Mrs. Coddling was presented the president's pin and the gavel by Mrs. Haskins who gave corsages to the new officers and the retiring board members.

Mrs. Haskins also was given a corsage and a gift from the club in appreciation of her "loyal service" to Altrusa.

The patio of the Flannery home was decorated with white roses and large blue clematis and the table set with blue and white candles in wrought iron candelabra.

Refreshments were served by Mrs. Judy Stoll assisted by members of the executive board. A special guest was Mrs. E. L. Yarnell, an aunt of Mrs. Grant from Paducah, Ky., who is on a western coast trip with her husband. Mrs. Yarnell, a former business woman, was at one time state president of Kentucky Business and Professional Women and an active member of the Federation of Women's clubs in Paducah.

Atomic Energy to Change Way of Life, Says Speaker

"Atomic energy can destroy the world, or be the greatest boon the world has ever known," said Harlan P. Bosworth Jr., speaking for Medford chapter, Oregon United Nations association, Thursday night.

"There is no end to the useful purposes of atomic energy," Mr. Bosworth said, and added "there is no field in which atomic energy cannot be employed to benefit mankind; its use for peaceful purposes will revolutionize our way of life."

The speaker mentioned the production of heat and power, the preservation of food, the fertilization of soil, and various uses in the field of medicine among other purposes for which atomic energy may be employed.

Mr. Bosworth, a vice-president of The California-Oregon Power company, represents his firm on a national committee to study atomic energy and its peaceful uses and has spent much time in recent years in individual study of the subject.

He opened his talk by giving briefly some background information on nuclear energy and said that the so-called "atomic energy" is the oldest form of energy and "will be with us always." He told how the late Albert Einstein had "revolutionized all scientific thinking" early in his career when he explained the theory that mass can be converted into energy, and energy into mass.

Mr. Bosworth spoke of the discovery of "heavy water" and said that it is essential for the use of atomic energy. He mentioned the early work on "chain reactions" at the University of Chicago and said that the "atomic age is only 11½ years old but look at the amazing discoveries in that brief period."

He pointed out that atomic research was spurred by "war necessity" and said that the first research had been along the lines of weapons only. Mr. Bosworth then outlined President Eisenhower's "Atoms for Peace" plan and said that the president, realizing fully the "potential force for good" wanted to share this

country's knowledge and material with the rest of the world as far as was possible without endangering our military position.

With the aid of charts, Mr. Bosworth stressed the point that the use of atomic energy is a necessity, since the world's present supplies of carbonaceous material, such as coal and oil, will last only about another 75 years at the rate they are now being expended. He said that atomic energy, on the other hand, "will last for all time." One pound of uranium can produce, through atomic processes, 2,600,000 times as much energy as a pound of coal.

Atomic energy power plants are now being constructed, he said, and the first will probably be in use in about three years.

Many problems must be overcome, he declared, "but all are surmountable." He spoke of the supply of materials and where they are to be found and pointed out that all radio-active materials are owned by the government and are only loaned or leased by the Atomic Energy commission to firms for peaceful uses. Because of this, and because the present price range is set for only seven years, many economic problems must be solved, the speaker said.

One of the problems posed by atomic energy plants is the finding of new materials which are resistant to the extremely high heats produced, which are non-corrosive and which are very strong. Atomic power plants must be operated by remote control because of the danger from radio activity, he said, which means completely new designing.

Disposal of radio active wastes, the matter of insurance and financing all present problems, the speaker said.

Mr. Bosworth gave some details of a plant being constructed near Pittsburgh said it would cost \$85,000,000 and would be used as much for experimentation and research in the beginning as for actual production of power. Russia claims to have one such plant already in operation, he said.

American industry is solidly behind the government in the program to further peaceful uses of atomic power he said, and large firms are spending millions of dollars in testing and research. He spoke of the new atomic-power submarine, said that research was underway on an atomic-power railroad locomotive and airplanes but that little research so far had been along the line of atomic automobiles.

Mr. Bosworth concluded by speaking of the coming conference in Geneva in August at which the peaceful uses of atomic power would be discussed. More than 80 nations have been invited to attend, and 41, including the Soviet Union and its satellite nations, have accepted, he said. Questions concerning the effect of atomic power on employment and economic conditions were asked and Mr. Bosworth said that while an atomic power plant would need about the same number of workers, they would be trained in entirely different fields than those used for present-day plants.

He spoke briefly of hydrogen power, said it has three times the force of the atom and is not radio-active, but as yet scientists have not worked out a means of control.

Bruce Manley, president of the chapter, introduced Mr. Bosworth and conducted a brief business meeting. The coming UN conference in San Francisco was discussed, and Mrs. Herbert C. Sampert, chapter member, plans to attend.

A questionnaire designed to show the trend of individual thinking on the use of atomic and hydrogen weapons was distributed to the membership.

Sessions Planned By Pythian Clubs; Delegate Reports

Pythian club will meet Tuesday at 8 p.m. at Girls' Community club for a routine session.

Past Chiefs' club of Pythian Sisters will meet Wednesday at 1 p.m. at the home of Mrs. Joe Cook, 124 King street, for a covered dish luncheon.

Pythian Sisters met last week and Mrs. George Thomas reminded members to turn in their recipes for the cookbook to be printed.

Mrs. George Bryant gave the representative's report on district convention.

The refreshment committee for the evening was Mrs. Dollie Love and Mrs. Helen Roseman. Mrs. James Cech and Mrs. Mabel Nicholson read several articles regarding the American flag.

Cut a circle from a small cantaloupe, cut off the rind and place on a garnished salad plate with a scoop of cottage cheese in the center. Top with a golden canned cling peach half, cup side down, and serve with a lemony French dressing. Beautiful, cool and delicious for a warm day.



Jack Rouhier

Studio Announces New Head for Dance Department

Jack Rouhier, formerly with the Arthur Murray studios in San Francisco will now be associated with the Colleen Hope Dance studio in Medford as head of the ballroom dance department.

Mr. Rouhier, the son of Mrs. Margaret Rouhier, 515 S. Grape street, is a graduate of Ashland High school. He was an instructor at the San Francisco studio until being inducted in the U.S. Army and returned there to work until coming to Medford.

Forty Members Attend Meeting

Nearly 40 members attended a meeting of Medford Sojourners club last Thursday at the Medford Hotel. The room was decorated with peonies and roses.

Hostesses were Mrs. O. W. Ludwick, Mrs. M. H. Parsons and Mrs. H. J. Boyd.

Introduced as new members were Mrs. R. D. Scott and Mrs. Jerry Tobin.

Mrs. W. A. Thaanum was introduced as a prospective member.

Special awards were received by Mrs. O. W. Larson, Mrs. Frank Chapman and Mrs. Thaanum.

Card prizes were won by Mrs. M. H. Parsons and Mrs. R. D. Scott at pinhole; Mrs. Ted Quinn and Mrs. Tobin, bridge; Mrs. Erwin Hoffman and Mrs. Etta Pryor, canasta.

The next meeting will be held Thursday, June 23, at the Medford Hotel at 1 p.m. A dessert luncheon will be served. An invitation is extended to all inactive members to attend. Any newcomer who has not been contacted so far had been along the meetings or can obtain more information by calling 3-4277.

Festival Auditions to Open; Casting Picnic Set Thursday

Ashland—Young actors and actresses from all over the United States were pouring into Ashland today to audition and begin rehearsals for the annual Oregon Shakespearean Festival, in its twentieth year this summer.

Auditions will be held in the Elizabethan theater above Lithia Park Monday, Tuesday and Wednesday of next week, and rehearsals will begin Thursday afternoon. The season opens August 1, and plays will show in nightly rotation throughout the month.

The annual picnic for the cast will be given by members of Tudor guild and other festival supporters Thursday evening in the parish house of the Trinity Episcopal church in Ashland.

This year's season is one of the most ambitious ever attempted on the Ashland stage, according to publicity director Bill Dawkins. In addition to the four regularly scheduled plays of the season, two special performances of the rarely produced "Timon of Athens" will be staged, and four concerts of Elizabethan music will be held on Sunday afternoons during August. The concerts will be in Lithia park, and are open to the public free of charge.

Many of the festival company will be new in Ashland this season, as will some members of the staff. New staff members include director Robert Loper of Stanford University; and technical directors Frank Sullivan, Bonfils Memorial Theater, Denver, and Edward Brubaker, Franklin and Marshall College, Lancaster, Pa.

Returning staff members are founder Angus Bowmer, producing director; Dr. Margery Bailey, Stanford University, director of education; directors H. Paul Kliss, who directed "The Winters Tale" last season; and James Sandoe who directed "Henry VI, part 2" last season; Douglas Russell, Florida State University, costumier; and Dick Graham, who will again serve as actor, director of make-up, and editor of the souvenir program.

As is customary, rehearsals, until dress rehearsal time, will be open to the public. The theater box office will open from 9 a.m. to 4:30 p.m. beginning Wednesday, June 15, and later a

box office will be opened in the First National Bank building in Medford, according to Bill Patton, festival general manager.

The public is invited to attend the casting night picnic, Tudor guild announces. The event, set for 6 p.m. in the Episcopal parish house, is sponsored annually by the guild and is designed to introduce the participating actors and actresses to the community.

Each person attending is asked to take food and table service for themselves and two extra persons. Anyone desiring further information may contact Mrs. Frank Davis, 7916, Ashland.

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FOR YOUR KIND OF FATHER On Father's Day

Use This Check List

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| <p>THE CHEF</p> <ul style="list-style-type: none"> ☐ Bar-B-Q Mitts ☐ Bar-B-Q Cook Books ☐ Bar-B-Q Aprons & Chef's Caps ☐ Bar-B-Q Roto-Wizard Battery operated spit. ☐ Bar-B-Q Utensils . . . Forks, knives, spatulas, etc. ☐ Four Seasons Salad Making Kits ☐ Set of Steak Knives ☐ Pepper Mill <p>THE SMOKER</p> <ul style="list-style-type: none"> ☐ Meerschaum and Briar Pipes by Kaywoodie. ☐ Ronson Lighters ☐ Imported Fancy Pipes from Germany and Holland. ☐ Wide assortment of Pipe Racks, Ash Trays and Other Smoking Accessories. ☐ Leather Cigarette Cases ☐ Humidors <p>THE DO-IT-YOURSELFER</p> <ul style="list-style-type: none"> ☐ Books on all types of do-it-yourself projects. ☐ How-to Books on operation of power tools, cabin building, and many types of hobbies. <p>THE PROSPECTOR</p> <ul style="list-style-type: none"> ☐ Books on Minerals and prospecting techniques. ☐ Magnifying lens for checking samples, etc. ☐ Wrist Compass ☐ Pocket Knives <p>THE COLLECTOR</p> <ul style="list-style-type: none"> ☐ Stamp Albums ☐ Stamps ☐ Stamp Catalogs ☐ Albums of all kinds for his collections. <p>For any and all a Beautiful Prince Gardner Wallet or Keychain.</p> | <p>THE TRAVELER
(Both Arm Chair and Real)</p> <ul style="list-style-type: none"> ☐ Books on many countries and areas of the world. ☐ Atlases ☐ Maps ☐ Trip Diaries ☐ For His Car: Visorettes, Emergency Kit, Altimeter, Car Compass. ☐ SKYWAY Luggage ☐ Brief Case ☐ Leather Map Case ☐ Leather Tie Case ☐ Shaving Kits <p>THE DAD THAT TAKES LIFE EASY</p> <ul style="list-style-type: none"> ☐ Phonograph records of his favorite kind. ☐ A new Phonograph ☐ A good Book on his favorite subject. ☐ A Cuckoo Clock ☐ Barometers, Thermometers and Hygrometers. ☐ Box of Candy <p>THE PHOTOGRAPHER</p> <ul style="list-style-type: none"> ☐ VIEWMASTER 3-D Cameras & projectors. ☐ Eastman Kodak Cameras ☐ KODAK FILM ☐ Books on How to Make Better Pictures. <p>THE WRITER</p> <ul style="list-style-type: none"> ☐ Desk Sets (complete or in part) ☐ Pen Sets ☐ Stationery ☐ Book Ends |
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