

BOISE Junior COLLEGE

BOISE JUNIOR COLLEGE CALENDAR 1951-1952

FIRST SEMESTER

FIRST SEMESTER
Faculty Meeting—10 A.MSept. 17, 1951
Pre-Registration TestsSept. 18-19
Registration for SophomoresSept. 20
Registration for FreshmenSept. 21
Classes BeginSept. 24
Last Date for Change of ClassesOct. 12
Last Date for Withdrawals without Grade0ct. 12
Last Date for Removal of IncompletesNov. 16
Mid-Term ReportsNov. 16
Thanksgiving VacationNov. 22-25
Christmas Vacation Dec. 20-Jan. 1, 1952
Semester Examinations
SECOND SEMESTER
Registration
Classes BeginFeb. 6
Last Date for Change of Classes
Last Date for Withdrawal from Classes without Grade. Feb. 27
Last Date for Removal of Incompletes
Mid-Semester ReportsApril 4
Spring VacationApril 17-20
Semester Examinations
BaccalaureateJune 1
CommencementJune 2

Vol. XX

No. 1

CATALOG 1951-1952

BOISE JUNIOR COLLEGE BOISE, IDAHO



TABLE OF CONTENTS

PAGE
CALENDAR Inside Front Cover
BOARD OF TRUSTEES
Administrative Officers
FACULTY
FACULTY COMMITTEES
GENERAL INFORMATION
FEES
Admission Requirements
REGULATIONS
GRADUATION
CURRICULA:
Art 32
Junior College A.B. and B.S
Business
Education
Engineering37-38
Forestry
Home Economics
Music
Pre-Law 41
Pre-Medical
Pre-Nursing 41
Physical Education
SEMI-PROFESSIONAL CURRICULA:
Business
Vocational44
DESCRIPTION OF COURSES:
Academic46-49
Vocational70-72
REGISTER OF STUDENTS, 1950-51
CHAMBLE INDEX

BOISE JUNIOR COLLEGE

BOARD OF TRUSTEES

E. D. BAIRD

OSCAR W. WORTHWINE

R. S. OVERSTREET

DON F. DALY

ARTHUR H. CAINE

OFFICERS OF THE BOARD						
E. D. BAIRD						
OSCAR W. WORTHWINE						
C. F. POTTER Secretary-Treasurer						
ADMINISTRATIVE OFFICERS						
EUGENE B. CHAFFEE						
CONAN E. MATHEWS						
CLYDE F. POTTERBusiness Manager						
MARY T. HERSHEY						
ADA P. BURKE						
PAUL E. BAKER						
W. L. GOTTENBERG Director of Publications and Student Affairs A.B., M.A.						
ELIZABETH ADELMANN						
ELVA M. BASS						
LIBRARY						
MARY D. BEDFORD						
MEDICAL SERVICE						
BRUCE C. BUDGE						
LAURA LARSON						

BOISE JUNIOR COLLEGE

FACULTY ADELMANN, WARREN......Engineering (1950)

State University: M.A., State University of Iowa.

- BLANKLEY, GEORGE C..... Physical Education, Basketball Coach (1948) B.A., College of Idaho; University of Idaho.

Burke, Ada P
Bushby, Vina J
CANTELUPE, EUGENE B. English (1950) B.A., University of Buffalo; M.F.A., University of Iowa; Middlebury College.
CATHERIN, JEAN
CHATBURN, ACEL H
COOPER, CARROLL E
CRAMER, CAMILLE P
DE NEUFVILLE, ROBERT
EDLEFSEN, CLISBY T
EDWARDS, VERN W
ERICKSON, LAUNE
FORTER, LUCILLE T. Voice (1939) Brenau College Conservatory, Georgia; Chicago Musical College; Pupil of Herbert Witherspoon, Plunkett Greene, London; Idelle Patterson, New York; Charles Granville, Chicago; Charles Rowden, Los Angeles; Walter Golde, New York; Richard Hageman, Beverly Hills.

GOTTENBERG, W.L. English (1947) Minot State Teachers College; St. Olaf College; B.A., University of North Dakota; M.A., University of Montana; University of Oregon; University of Washington.
HAHN, C. W. Engineering (1948) University of Nebraska; B.S., University of Colorado.
*HATCH, ADA Y
HATFIELD, ROBERT O
HOPPER, JAMES
HUNTER, ROBERT S
KIDDER, E. E
LUCAS FRANK C
Ludwig, J. Russell
LUND, M. A
MATHEWS, CONAN E
McCann, Lester J
MEYER, CARROLL J
MITCHELL, KATHRYN E

Moore, Helen E
Moore, James M
OBEE, DONALD J
REA, THELMA M
ROE, HAZEL MARYSecretarial Science (1942-44; 1947) B.A., M.A., University of Idaho; Northwestern University; University of Washington.
SCHWARTZ, J. ROY
§SMITH, LYLE
SNODGRASS, ELEANOR
SPULNIK, JOSEPH B
STEARNS, JEANNE G
VASQUEZ, CATHERINE E
WALN, CLAUDE
WENNSTROM, HAROLD
WILLIAMS, KENNETH J
Young, John R

^{*} Sabbatical leave, 1950-1951.
† Leave of absence for graduate study, 1950-1951.
‡ Filling leave of absence position, 1950-1951.
§ Leave of absence for military service, 1950-.

FACULTY COMMITTEES 1951-1952

ACADEMIC ADVISORY COMMITTEE:

Mrs. Hatch, Chairman

Dr. Spulnik, Mr. Edlefsen, Dr. Obee, Mr. Hunter. Dr. Moore.

SCHOLARSHIP:

Mr. Schwartz, Chairman

Mr. Chatburn, Miss Moore, Mrs. Stearns, Mr. McCann, Mr. Beckwith, Mr. Williams.

GUIDANCE AND COUNSELING: *

Mr. Hatfield, Chairman

Mrs. Burke, Mrs. Hershey, Dr. Baker, Mrs. Bushby, Mr. Ludwig, Mr. Edwards.

STUDENT ACTIVITIES:

Dean Burke, Chairman

Mrs. Vasquez, Miss Bernice Bedford, Mr. Gottenberg, Mr. Hahn, Miss Catherin, Mr. Wennstrom.

ATHLETIC REPRESENTATIVE:

Mr. Gottenberg.

ASSEMBLIES AND LYCEUM:

Miss Catherin, Mrs. Stearns, Mrs. Vasquez, assisted by student representatives.

FACULTY SOCIAL

Mrs. Allison, Chairman

Mrs. Forter, Mr. Best, Mrs. Bushby, Mr. Waln, Mr. Meyer, Mr. Blankley.

STUDENT AID, LOANS, AND SCHOLARSHIPS:

Dr. Buck, Chairman

Mr. Chatburn, Dr. Obee, Miss Roe, Dr. Baker, Mr. Adelmann.

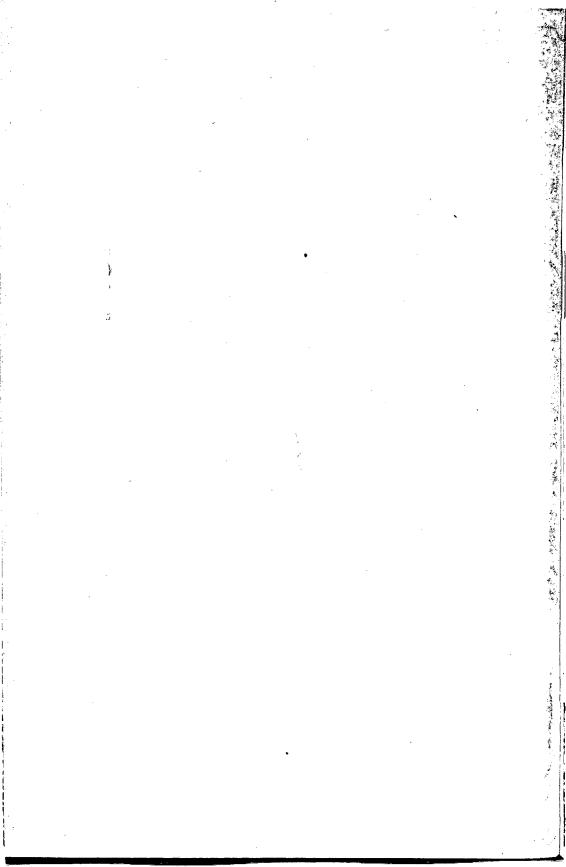
GRADUATION:

Mr. Gottenberg, Chairman

Mrs. Cramer, Mrs. Mary D. Bedford, Mrs. Hershey, Dr. de Neufville, Miss Moore, Miss Snodgrass.

EX-OFFICIO MEMBERS

President Chaffee	Committees
Dean MathewsAll G	Committees
Mrs. Hershey, AdmissionsAcademic Advisory,	Scholarship
Mrs. Mary D. Bedford, Librarian	ic Advisory
Mr. GottenbergAcadem	ic Advisory



PART I GENERAL INFORMATION

BOISE JUNIOR COLLEGE

HISTORY

Boise Junior College was organized in the spring of 1932 in response to a demand for higher education in Boise. During the first two years, 1932-34, the college was sponsored by the Episcopal Church, with the Right Reverend Middleton S. Barnwell, Bishop of Idaho, as its first president. In June, 1934, in response to an appeal from Bishop Barnwell, a board of public-spirited individuals assumed the responsibility of directing the school, and as a result a non-profit corporation was formed whose stockholders were Boise citizens interested in education. The buildings formerly housing the college had once been used for a girls' academy under the direction of the Episcopal Church. The Church generously donated the use of the buildings for the operation of the school.

In September of 1939 Boise Junior College began its first academic year as a public institution. In February, 1939, an enabling act permitting the formation of junior college districts was passed by the legislature, and signed by the governor. In accordance with the provisions of this law, the qualified school electors of a designated district voted by a large majority in favor of the establishment of Boise Junior College district.

In the fall of 1939, a city bond election for funds to build a college plant was approved by a 10 to 1 majority. The City of Boise donated the old municipal airport on the south bank of the Boise River for the new campus. By September, 1940, the administration building had been completed. During that school year a heating plant and gymnasium were built, followed by the erection of the student union building financed by the student body and the board of trustees of the private Junior College, the assembly-music building, and a vocational shop. The Junior College city-county health unit building is also located on the campus.

THE PLAN

The program plans to meet the needs of those students who have graduated from high school and desire to continue their education with one of the following goals in view:

- 1. Those who plan to enter a senior college and desire courses of a general nature, university parallel or pre-professional courses.
- 2. Those who are interested in carrying their education a year or two beyond the high school level in preparation for immediate entrance into the general field of business and the professions.
- 3. Those who desire two years of general or cultural education beyond high school.
- 4. Adults who wish to continue general or special education; when it is desirable, night classes can be arranged for this group.

THE PLANT

Boise Junior College is located between Capitol Boulevard on the west and Broadway on the east, on the south bank of the Boise River across from Julia Davis Park. The campus, spacious and beautifully situated, is near the business district where many of the students find part-time employment. In this central location, the campus is easily reached by city bus, stage and train.

The administration building contains classrooms, laboratories, general administrative offices, and the library. The library, in the east end of the administration building, includes a large general reading and reference room and stacks. The library is open fifty-four hours weekly, and all books are easily accessible on the open shelf. Periodicals and daily newspapers are regularly received. The college library consists of approximately 14,000 volumes. Further library facilities in Boise are available to college students through the courtesy of the Boise Public Library, the State Traveling Library, and the State Historical Library.

The assembly hall seats seven hundred and fifty and provides not only a place for assemblies and social activities, but also quarters for the music department with practice rooms and studios. Equipped with a large stage, the building provides facilities for dramatic and musical performances.

A student union building provides a place for the students' social activities. This building is on a convenient part of the campus and is equipped with a large dining room, modern kitchen and fountain, comfortable lounges, and office space for extracurricular activities. It is supported by the student body and the board of trustees and is the means of pleasant associations for students while not in classes.

A large gymnasium, amply equipped with dressing rooms and showers and facilities for indoor sports, enables the college to carry out an extensive and varied physical education program. Adjacent to the gymnasium is the athletic field, and nearby are hard-surfaced tennis courts.

The health clinic houses the city and county health unit and offices of the college physician and nurses. Facilities of this building are available to the college for laboratory purposes and for classes in public health. This building harmonizes with the general architecture of the other campus structures.

A vocational building of concrete construction faced with brick to match the other buildings on the campus houses the radio and machine shops. Adjacent to this is a separate building housing the woodworking shop.

Two temporary buildings house the Biological Sciences laboratories and lecture rooms. These buildings are centrally located, being immediately adjacent to the administration building, assembly hall and student union.

HOUSING ACCOMMODATIONS

Two new dormitories—one for men and one for women—practically identical in all respects, will be ready in September to accommodate 156 students. Each dormitory has 48 single and 15 double accommodations. These buildings incorporate all the modern features of dormitory living such as: pleasing furnishings, necessary recreational facilities, ample storage space, enjoyable surroundings, and adjacent dining hall in the Student Union.

The dormitories are located in the heart of the campus close to class-rooms, the auditorium, and athletic fields.

A beautiful parlor is the central feature of each building. In addition, each dormitory has a small living room and lavatory facilities for every eight occupants. A large recreation room is available in each building. Laundry facilities are provided in each dormitory.

Board and room costs, by the semester, are:

Single Room						. \$261.00
Double Room.						. \$238.50

All out-of-town students attending college are required to live in the dormitories unless special permission is given by the Dean of Men or Dean of Women.

In order to reserve a room, the application must be accompanied by a \$10.00 security deposit refundable upon written cancellation one month prior to opening of school or when the room is vacated at the end of the term.

Standards of conduct will be made explicit to all who live in the dormitories and any student who disregards regulations may be removed from dormitories and may be dismissed from school.

Forty-eight housing units are available on the campus for married students. Preference for these units is given to veterans. They are centrally located, as are the dormitories. Applications for these units should be made directly to the housing manager.

CULTURAL ADVANTAGES

Boise Junior College is located in the state capital, where students have the opportunity of observing the operation of all phases of the state government, legislature and courts, and many phases of the federal government, including the District Court.

Boise enjoys a mild climate and is a city of beautiful homes. There are splendid hotel facilities, many wide-awake civic organizations, churches of all the leading denominations, four radio stations, two well-equipped

hospitals, an art museum, herbariums and aquariums, a state library of 40,000 volumes, and the Boise Public Library of approximately 52,000 volumes. The Boise Junior College Lyceum, a series of lectures and entertainments to be sponsored each year by the faculty and students, was inaugurated in 1944. Boise is favored by membership in the Community Concert Series and in the Idaho Concert and Artists Association, both featuring artists of national and international fame. They bring to Boise outstanding musical attractions each year. Students may obtain memberships in these organizations. A number of other fine concerts are given by local organizations throughout the year. The College A Cappella Choir and Pep Band make an annual tour through Idaho and nearby states.

GENERAL EDUCATION IN BOISE JUNIOR COLLEGE

Being cognizant that, as a result of man's continual progress and advancement in all branches of learning and activity, society is today confronted with problems broader and more complex than those that have been presented to any other age for solution; and sensing, in part at least, some of the serious implications of such scientific discoveries as those involving atomic energy; and realizing that, in such complex and hazardous world conditions, the well-being of the individual, of the nation, and of the world can be promoted only by intelligently cooperative actions of individuals and groups who are alert to the problems before them and who are informed about them; and knowing that attitudes and habits acquired in school form the foundation for actions in later life, it is the policy of Boise Junior College to strive to give to its students what assistance it can in preparing them to take their places in such a society.

This the College aims to do through various methods, some of which are:

- 1. The avoidance, in so far as possible, of narrowly specialized curricula; and the inclusion of general courses in the arts, humanities, and sciences, to accompany the necessarily specialized courses in some curricula.
- 2. The offering of some survey courses in various curricula, whose purpose is primarily to acquaint students with the broader aspects of the various branches of learning.
- 3. A course in Leadership, attended primarily by the leaders of the various student organizations on the campus but open to all students, the purpose of which is to equip the students with such knowledge and skills as will better enable them to perform their functions as leaders.
- 4. A conscientious guidance program, participated in by all faculty members and students, to assist students to find the fields in which they can achieve the greatest personal success and happiness, thereby contributing most effectively to the well-being of society.

- 5. Democratic relationship between administration, faculty, and students in the conduct of student affairs, through which students are encouraged and assisted to assume citizenship responsibilities for the direction and promotion of student activities.
- 6. An awareness on the part of all the faculty of the need for general education for effective citizenship, and a conscious effort by all faculty members to incorporate, wherever possible in all courses, such concepts, ideals, and attitudes as will promote this end.

HEALTH PROGRAM

Boise Junior College provides a health service for students in attendance. Each student will be required to take a physical examination at the beginning of his freshman year, or upon entering Boise Junior College for the first time.

Medical examinations are to be taken by the student at an appointed time. For those who enter too late the first semester, or for any other reason fail to keep the appointment, and for those entering the second semester, a day will be set aside for make-up examinations at the beginning of the second semester.

The medical advice of the college physician, Dr. Bruce Budge, is available one hour daily at the Health Center without charge to all students. Also between the hours of 9:00 and 12:00 A.M. a nurse will be on duty. The student may receive, as well as medical advice, treatment of any minor ailment or injury requiring bandaging and medication.

The college does not assume responsibility for the complete medical care of all students at all times. When specialists, consultants and special nurses or hospitalization are required, costs for such services are met by the student. All medical services and supplies in case of chronic or prolonged illness, or accidents, beyond ordinary first aid emergency treatment, are at the expense of the student, and he is free to choose his physician on a private basis.

GUIDANCE PROGRAM

The guidance program at Boise Junior College is designed to reach every student. Regardless of the nature of his problems the student at Boise Junior College is afforded the opportunity to discuss them with an advisor of his choice, or with a professional counselor.

The student in need of vocational guidance finds at his disposal the facilities of the College testing service here at no extra cost. The student has access to vocational guidance based upon his performance on tests that range from inventories of his interests to measures of his various aptitudes and abilities.

ACCREDITATION

Boise Junior College has been since 1932 an active member of the American Association of Junior Colleges. It is a member of the Northwest Association of Secondary and Higher Schools, and is fully accredited by that organization, by the State Board of Education, and the University of Idaho.

SCHOLARSHIPS AND LOANS

The American Association of University Women awards yearly a scholarship to some girl in the graduating class of Boise High School. The choice is made by a committee composed of members of the Association who are also members of Boise High School faculty, and three members appointed at large. In making awards, scholarship and need are considered.

A limited number of scholarships are given by Mr. John A. Schoonover, Boise, Idaho. These are awarded to high school graduates who are proficient in trombone, baritone or bass instruments and interested in becoming members of the Boise Junior College Band. Applicants should apply directly to the Committee on Student Aid, Loans and Scholarships at Boise Junior College. Scholarships will be largely determined by auditions conducted by the director of the band.

The Exchange Club of Boise gives one full scholarship yearly to a worthy student, who may be either an entering freshman or sophomore.

A scholarship of \$50 is granted by the Provident Federal Savings and Loan Association of Boise, with the recipient selected on the basis of an essay contest participated in by Boise High School seniors.

A scholarship is given by the Junior Columbian Club to a girl graduate

of Boise High School or St. Teresa's Academy.

Pioneer Chapter, Daughters of the American Revolution, gives a tuition scholarship each year to help some girl with a good scholastic record carry out her plans for a higher education.

Two or more girls graduating from Boise High School are recipients of tuition scholarships given each year by the Girls' Club of the High School.

Zeta Chapter of Beta Sigma Phi has established a scholarship to be presented each year to a girl graduate of Boise High School who has

majored in commercial subjects.

The B'nai B'rith Award is given annually in honor of Noah S. Levine, a former student of Boise Junior College who gave his life in the service of his country. This award will be presented to a full-time student who, in the opinion of the faculty, is most deserving and who has participated most actively in the fields of public speaking, debate, dramatics, and radio broadcasting activities. Presented by the Nathan Falk Lodge No. 481. B'nai B'rith, Boise, Idaho.

Harry W. Morrison offers a limited number of tuition scholarships to outstanding instrumentalists who are continuing their education in Boise Junior College and who are interested in becoming members of the college band. Applications should be made to the Committee on Student Aids, Loans and Scholarships at Boise Junior College. Scholarships will be largely determined by auditions conducted by the director of the band.

Scholarships are given by the Valkyries, women's service organization of Boise Junior College, to girls of the College who have a high scholastic standing and who are in need of financial aid in order to continue their higher education.

The Associated Women of Boise Junior College award \$50 scholarships to girls from one of the high schools in Ada County.

Boise P.T.A. Council awards five \$125 scholarships to Boise High School and St. Teresa graduates who are continuing their education at Boise Junior College. Preference is given to students who plan to enter the teaching profession.

The Boys' Federation of the Boise High School offers two scholarships of \$60 each to senior boys in Boise High School.

The Panhellenic Association of Boise awards annually scholarships to girls graduating from Boise High School.

An award of \$75 is made to some student from Boise or Ada County by the Columbian Club. This award is made annually.

The Tuesday Musicale awards a \$50 scholarship yearly to a deserving music student. This scholarship is presented to the student who, in the opinion of the music faculty, is the most deserving. It must be used for private music instruction.

The Boise Junior College Citizens' Loan Fund makes small loans available to students at a low rate of interest, during their attendance at the junior college.

Sam Ballantyne Loan Fund: Mr. Sam Ballantyne of Boise, Idaho, has made available for students attending Boise Junior College a loan fund. The principal requisite for obtaining such a loan is a demonstrated sincerity in securing an education. Applications for such loans should be made to the President of the institution.

H. Albert Neal Loan Fund: Mrs. Iona E. Neal of Phoenix, Arizona, has set up this fund in memory of her husband, Mr. H. Albert Neal. It is a loan fund for students in the Education Department who plan to make teaching their profession, the money to be loaned at \$25 per month for a period of from one to two years. Application should be made to the Student Aid, Loans, and Scholarships Committee at Boise Junior College.

The Intercollegiate Knights at Boise Junior College have a loan fund of \$75 available to students attending this institution who show a need for such assistance.

La Societe des 40 Hommes et 8 Chevaux, Voiture Locale 311, Boise, Idaho, is offering a gift scholarship of \$25 to an outstanding and deserving second year student of French to commemorate the Idaho reception of the French Merci train. This award is to be given at mid-year. Applications should be submitted to the Scholarship Committee by December 1.

SCHOLARSHIPS TO GRADUATES OF THE JUNIOR COLLEGE

The American Association of University Women awards a scholarship to a young woman graduate of Boise Junior College who will attend the University of Idaho. The selection is made by a committee composed of the women members of Boise Junior College faculty who are also members of the Association, and three other members appointed by the President of the Association.

Occidental College and the College of Idaho each grant yearly scholarships to students selected from the graduating class of Boise Junior College. These awards are announced at commencement.

Other scholarships are offered by outstanding colleges and universities to graduates of Boise Junior College who rank high in their classes. In recent years several such awards have been made by Stanford University.

SCHEDULE OF FEES AND CHARGES

Veterans who plan to attend on the G.I. Bill of Rights under P.L. 346 or 16 must, upon registration, present their certificates of eligibility. Those unable to present a certificate of eligibility at the time of registration will be charged tuition and fees. Upon presentation of said certificate, complete refund will be made.

(PAYABLE IN ADVANCE)

Tuition:

DISTRICT RESIDENTS—	
*Regular Students (per semester)\$	25.00
Part-time Students (per semester credit hour)	2.25
ADA COUNTY RESIDENTS (residing outside of B.J.C. District)—	
*Regular Students (per semester)	37.50
Part-time Students (per semester credit hour)	3.50
Non-Resident (residing outside of Ada County)—	
*Regular Students (per semester)	75.00
Part-time Students (per semester credit hour)	6.75
General Deposit:	
Required of all students who enroll. Against this deposit will be charged such items as laboratory breakage, library fines, and damage to or loss of college property. The unused balance is refundable upon official withdrawal from college or completion	
of academic work for the year	5.00

^{*} Refer to page 29 for the definition of a full time student.

Student Body Fee:	
Sponsoring athletics, entertainment, dramatics, publications, glee club, and other activities the Student Executive Board decides to include (per semester, includes \$0.80 federal tax)	9.80
Special Fees:	
Photo Fee (non-refundable) Final Examination at other than scheduled time Graduation Fee (non-refundable) Student Cap and Gown rental Transcript: One sent free; extras, each Student Union—Building, maintenance and support (per semester, non-refundable) Health and Medical (per semester)	.25 1.00 3.00 2.00 1.00 2.00 3.50
Late Registration:	
Students whose registration is not completed, including payment of all required fees, during the days specified as registration days will be charged a Late Registration Fee of \$2.00 for the first day and 50 cents additional for each day thereafter up to a maximum of \$5.00. (Non-refundable.)	
General Fees:	
LABORATORY, LECTURE AND STUDIO FEES-	
Art Fees 11, 12, 21, 23, 25, 31, 41, 42, 52, 61, 62, 71, 73, 81, or 82	1.50 6.00 6.00 6.00
Business:	
Office Machines Rental—Typing 15, 16, 65	
or 66per semester Office Machines Rental—Office Machines	6.00
75T or 76T per semester Chemistry Laboratory Fees 1, 2, 11, 12, 31, 32,	6.00
51, 52, 71 or 72per semester	6.00
Engineering Laboratory Fees 1, 2, 71 or 75 per semester Machine Tool Laboratory Fee 32,	6.00
per credit hour per semester	9.00
English: Play Production Fee 43 or 44per semester	6.00
Radio Production Fee 45 or 46 per semester	2.00
Forestry 1per semester	2.00
Forestry 51per semester	6.00
Geology Laboratory Fee 11, 12 or 52 per semester	6.00
History Fee 1, 2, 21, 22, 31, 32, 52per semester Home Economics Fee 11, 12, 51, 52, 61 or 62per semester	1.50 6.00

Music Fees:	
Orchestra 15 or 16 per semester 1	.50
a man and man a	.50
Vocal Ensemble 13 or 14 per semester 1	.50
Instrumental Ensemble 13 or 14 per semester 1	.50
Music Applied:	
Piano 19, 20, 61, 62, 019 or 020 per lesson 2	.00
Class Piano 19A or 20A, one hour per week. per semester 15	.00
Voice 25, 26, 67, 68, 025 or 026per lesson 2	.00
· · · · · · · · · · · · · · · · · · ·	.00
	.50
• • •	.00
Class Violin 23A or 24A, one hour per	
	.00
	.00
Woodwind Instruments 29F, 30F, 029F,	
030F, 29B, 30B, 029B, 030B, 29C, 30C,	
029C, 030C, 71F, 72F, 71B, 72B, 71C,	
	.00
Brass Instruments 31T, 32T, 031T, 032T,	
31TB, 32TB, 031TB, 032TB, 31H, 32H,	
031H, 032H, 81T, 82T, 81TB, 82TB,	••
81H, 82Hper lesson 2	.00
Music—Rental Fees:	
Practice Room with Piano for one hour	
	00.
	.00
• •	.50
Physical Education, Towel and Class Fee 1, 2,	
	.00
	5.00
	6.00
• • • • • • • • • • • • • • • • • • • •	.00
Psychology Fee 1, 11, 22, 52, 54 or 62 per semester 1	.50
Shop Laboratory Fees:	
Auto Body and Fender T1, T2, T11, or	
	00.0
	0.00
Machine 1T, 2T, 11T or 12T per semester 60 Woodworking 1T, 2T, 11T, 12T, 51T, 52T	0.00
	.00
	.50
	3.00
Louisey Laboratory Fee 1, 2, 02 or 04 per semester	,.00

REFUNDS

Students who withdraw from the College during the first six weeks of a semester will be entitled to receive the following refund on tuition, general fees (except non-refundable) and student body fees (if activity ticket is returned) paid for that term:

If withdrawal is made within the first two weeks of a term, 80% will be refunded; after two weeks and within four weeks, 60%; after four weeks and within six weeks, 20%; after six weeks, no refund will be allowed.

Application for refund must be made to the Business Manager at the time of withdrawal and within the time limits mentioned.

Refunds in Applied Music will be arranged with the instructor concerned.

AUDITING OF ACCOUNTS

All funds for public purposes within the College and subject to the jurisdiction of either the College or the Associated Student Body and which are contributed to or collected by any student or faculty member shall be deposited with the Business Manager, subject to withdrawal upon written approval of the proper authorities. An accounting of all receipts and expenditures in the funds shall be made by those responsible for their collection immediately after they shall have been disbursed, this accounting to be audited by the Business Manager.

PART II ADMISSION REQUIREMENTS REGULATIONS GRADUATION

ADMISSION REQUIREMENTS

During the present emergency provisions will be made to permit students to enroll up to the end of the fourth week. Where students have been forced to enter late due to military service, special arrangements will be made to assist them in making up work missed.

Applicants for admission must be at least 16 years of age and must

present satisfactory evidence of good moral character.

Credentials.—Students applying for admission to the Junior College are required to furnish credentials as follows:

- (a) An original transcript of high school credits signed by the principal, superintendent, or other authorized official.
- (b) Official transcripts and statements of honorable dismissal from each institution attended after high school graduation.
- (c) Personal data on the regular application-for-admission blanks.

Blanks for furnishing personal data may be obtained on application to the Registrar. High school, normal, and college records should be furnished on the transcript blanks of the institution at which the work was taken. All credentials must be sent directly to the Registrar of the Junior College at Boise, Idaho, not through the student. Prompt attention to these details will avoid delay in registration.

Permits to Register.—Applicants for admission whose credentials have been accepted will be given permission to register for the following semester. Applicants will be saved much inconvenience and uncertainty if all their credentials are received by the Registrar in sufficient time for the settlement of any question through correspondence and the receiving of permits to register before the proposed date of admission. Before a student may register, he must have a permit signed by the Director of Admissions.

Veterans who plan to attend on the G.I. Bill of Rights under P.L. 346 or 16 must, upon registration, present their certificate of eligibility. Those unable to present a certificate of eligibility at the time of registration will be charged tuition and fees. Upon presentation of the certificate, complete

refund will be made.

A. ADMISSION AS REGULAR STUDENTS

By Certificate.—Admission to the Junior College is based upon credentials showing: graduation from an accredited high school and presentation of 15 acceptable units earned from the ninth grade through the twelfth as listed below under Summary of High School Requirements. Twelve units must have been earned during the tenth, eleventh, and twelfth grades.

A "unit" represents a high school subject taught five times a week in periods of at least 36 weeks. A certificate of secondary school record should be filled out and signed by the superintendent, principal, or other official of the school in which the work was done. It should show the length of each course in weeks, the length of each recitation, and the grades of scholarship attained, including a record of all failures and conditions. All

certificates accepted toward admission to Boise Junior College become the property of the college, and are permanently filed among its records. They cannot be returned to the student, but certified copies will be issued if needed.

Academic units shall be defined as English (composition and literature), foreign language, mathematics, social studies, and natural science.

Elective units may be taken from the academic subjects named as well as from vocational and other subjects commonly given in high schools, with the following exceptions:

- (a) Spelling, penmanship, reviews, project work in conjunction with regular courses, and work which is primarily of the nature of extracurricular activities.
- (b) Less than one unit in foreign language, shorthand, typing or bookkeeping.
- (c) Less than one-half unit in any subject.
- (d) More than one unit in physical education and one in ROTC or two in ROTC.

Requirements for admission to the Junior College are summarized below. Students planning to attend senior college after completing work in the Junior College should present evidence of having had the high school courses listed under the title of the proposed senior college course. (For provisions for making up high school deficiencies, see page 27.)

SUMMARY OF HIGH SCHOOL REQUIREMENTS

For Basic Lower Division College Curricula

MINIMUM REQUIREMENTS:	High Schools (Units)
English	
Elementary Algebra	. 1
*Plane Geometry	. (1)
Social Studies	. 2
Natural Science (from grade 10, 11 or 12)	. 1
†Other Academic	₄ 2
Total Academic	10
Electives	. 5
Total Units	. 15

Letters and Science, Law (and Business)

Minimum specified requirements as listed above, including two units of foreign language.

Exceptions may be made for Business, depending upon the requirements of the college or university to which the student plans to transfer.

^{*} For students who do not plan to pursue an academic course in a senior institution or for those who plan to transfer to an institution which does not require geometry from high school, one unit of other academic work will be acceptable.

† General Science is acceptable as an academic unit but not as a natural science.

Engineering:

Minimum requirements and-

Advanced Algebra One-half unit (Solid Geometry recommended One-half unit) (Physics recommended in addition to the unit in Natural Science.)

Education:

One unit of high school mathematics (general, business, or advanced arithmetic) and one unit of natural science will meet the requirements in these fields. An additional unit of English beyond minimum requirements listed above is required of this group.

For Semi-Professional Curricula:

For students not planning to qualify for an Associate of Arts title, but whose intention it is to complete 64 hours in one of the Semi-Professional curricula, or in an undesignated field, the requirement for entrance is graduation from high school with 15 acceptable units.

では、これは、これはいのでは、日本のでは、日

中京 いっしょう ままる まちの 一般ない 神経の 一般ない かんかん かんしゅうしゅう

SPECIAL NOTE.—Students from accredited secondary schools who have completed the required number of units, but have not been graduated, may be admitted subject to the same grade regulations as graduates. (See scholarship requirements under "Regulations.")

B. ADMISSION BY EXAMINATION

Provision is made for admission of veterans and other students over eighteen years of age who have not been graduated from high school, but have achieved educational competence worthy of recognition by colleges, while in active service or during at least a year since leaving high school. Eligibility for admission will be determined on the basis of Educational Development Tests and Service Records. (See also paragraph 3 under "C. Admission as Special Students.")

C. ADMISSION AS SPECIAL STUDENTS

Persons over twenty-one years of age who are unable to meet requirements as regular students and desire to take special studies may be admitted on special status upon presentation of satisfactory evidence that they are qualified to enter upon the work. Save in very exceptional cases, students will not be admitted directly from the secondary schools to this status. In such cases, the principal of the last high school attended will be consulted. All persons who have not completed secondary school are urged to do so before applying for admission to the Junior College.

Graduates of accredited high schools are expected to qualify for regular undergraduate standing in accordance with the general rules.

A special student is not eligible to become a candidate for graduation until he has satisfactorily met entrance requirements or until he has completed 32 semester hours of work in the college with a grade point average of 1.5 or better.

D. ADMISSION TO VOCATIONAL SHOP COURSES

Any person who is seriously interested in becoming a skilled craftsman will be admitted to these courses. Graduation from high school is not necessary; neither are there any prerequisite course requirements, provided the student has been out of high school at least one semester. The college does not admit any applicants under eighteen years of age who are attending high school at the time of application. In rare instances, however, a high school student may be admitted provided his high school principal requests his admission. Students in the vocational curricula who plan to enter certain extracurricular activities must meet regular entrance requirements. (See eligibility requirements.)

E. ADMISSION WITH ADVANCED STANDING

(a) From Other Colleges:

Students entering from other colleges must present official transcripts mailed directly to the Registrar. Students entering from other institutions must comply with the same scholarship regulations as are applied to students previously enrolled in the college.

(b) For Military Experience:

Credit for in-service military experience shown on service records will be allowed in accordance with the recommendations set forth in "A Guide to the Evaluation of Educational Experiences in the Armed Services," published by the American Council on Education.

F. ADMISSION WITH DEFICIENCIES IN GROUP REQUIREMENTS

Students who qualify for admission to the Junior College but who fail to meet specific group requirements may be admitted with deficiencies to take courses for which they are prepared. All such deficiencies must be removed before graduation with an Associate of Arts title. Students entering with deficiencies will remove them by taking college courses, generally without college credit, or by taking work in a secondary school while taking part-time work at the college. College courses cannot be substituted for high school algebra and geometry. When college courses are taken to make up deficiencies, the time spent in such classes shall count twice as much toward making up such deficiencies as does an equal amount of time spent in high school.

REGULATIONS

A. PROBATION AND DISMISSAL

Any student who during any nine-week grading period fails to receive a passing grade in at least ten credit hours, if he is a full-time student, or who fails to pass in at least two-thirds of his work, if he is a part-time student, shall be placed on warned status. At the close of the next nineweek period if his record fails to show a passing grade in 10 credits or more, he will be placed on probation.

After one semester on probation a student may be dropped from the rolls of the college. At the discretion of the President he may be dismissed at the end of any nine-week period if he is failing in fifty per cent of his work.

After having been dropped from the rolls or dismissed from the college for failure to meet the minimum scholastic standards, a student may be permitted to re-register after the lapse of one semester.

A student whose character and conduct are generally unsatisfactory may be dismissed from the college. The president reserves the right to handle special cases.

Scholarship Requirements.—Students who qualify for admission, but who rank in the lowest one-fourth of their graduating class or who fail to present recommending grades in at least two-thirds of the required units, will be admitted only on probation. Recommending grades are those which are at least one "step" (letter or other symbol) above the lowest passing grade in a system using four passing grades. In a purely decimal system, recommending grades are those which are at least ten points above the lowest passing grade.

Students on probation shall take minimum loads and it is recommended that they do not take part in outside time-consuming activities. Students placed upon probation during the second term shall take a lighter load than formerly and should try other courses as a means of determining their aptitudes.

B. ELIGIBILITY FOR EXTRACURRICULAR ACTIVITIES

In order to be eligible to represent the college or any student organization in extracurricular activities a student must:

- Be carrying 10 credit hours exclusive of required physical education.
- (2) Have passed 10 credit hours exclusive of required physical education in his last semester or term prior to participation (entering freshmen excepted).
- (3) Not be on probation (see regulation on probation). Furthermore a student who enters more than three weeks late may not engage in intercollegiate athletic competition; for all other activities or offices he may be considered eligible if he has previously been enrolled in college and has attained a grade point average of 1.25.
- (4) Have met the entrance requirements and qualifications for regular status if enrolled in vocational or terminal curricula.

It is the responsibility of the faculty adviser or coach of each activity to see that the eligibility of all candidates is certified by the Registrar and filed with the Dean before participation.

C. CLASSIFICATION OF STUDENTS

After registration students are classified as Freshmen, Sophomores, special, and part-time.

- (1) A student with less than 28 semester credits at the beginning of the semester will be classified as a Freshman.
- (2) A student with 28 credits or over will be classified as a Sophomore.
- (3) A student enrolled for 11 semester hours or over will be considered a full-time student. Veterans enrolled under P.L. 346 will be considered full-time students when carrying 12 credits of work in academic courses or 30 clock hours per week in vocational courses.
- (4) A student who is carrying less than 11 credits but has met entrance requirements for regular students will be classified as a part-time student; a special student is one who is unable or who for other reasons does not wish to qualify for regular status regardless of the credit or clock-hour load.

D. ATTENDANCE AND ABSENCE FROM CLASS

Students are responsible for their attendance in the courses in which they are enrolled. Absences are reported through the registrar's office to the student's adviser and the Dean of the college.

A student who has been absent from a meeting of a class has lost some of the content of the course, regardless of the cause of the absence. If any student accumulates absences to the extent that further participation in the class seems to be of little value to him and detrimental to the best interests of the class, the instructor shall warn such student that further absences may cause him to fail the course or to be dropped.

E. GRADING SYSTEM

- A. (90-100) Distinguished work—Four quality points per hour.
- B. (80-89) Superior work—Three quality points per hour.
- C. (70- 79) Average work—Two quality points per hour.
- D. (60- 69) Passing work—One quality point per hour.
- F. Failure No quality points per hour.
- Inc. Incomplete may be given in cases where work has been satisfactory up to the last three weeks in the semester. Work not made up within the first half of the semester after the student returns to college automatically becomes a failure unless special extension of time is granted by the faculty.
 - W. Official withdrawal within the first three weeks of the semester or while doing passing work. For procedure, see regulation below.

F. WITHDRAWAL

A student may officially withdraw from College only by securing a withdrawal permit from the Registrar, and having it signed by the same. He may withdraw from individual courses by having the permit endorsed by his instructor and signed by the Registrar, with whom it is filed. If a student withdraws before the end of the first three weeks of the semester, his grade shall be a W. After that time a grade of W shall be given if he is doing passing work at the time of withdrawal; if not, the grade of F shall be given. A student cannot take a W after the beginning of the last three weeks. Exceptional cases will be given special consideration. A student who discontinues a course without an official withdrawal shall receive a grade of F.

では、これのでは、これでは、ことでは、これは、これは、これは、これでは、これできないできません。

G. MAXIMUM LOAD

No student shall be allowed to enroll for more than 17 hours without special permission, unless more hours are specified in his curriculum.

GRADUATION

ASSOCIATE OF ARTS

Boise Junior College confers the title of Associate of Arts upon students completing 64 semester hours with a grade point average of C in one of the curricula listed on pages 32 to 42, or in a general curriculum.* Requirements in the General Curriculum are: six hours of English, six hours of social studies, four hours of physical education, and one year's work in each of three of the following groups: (1) foreign language and English; (2) mathematics and science; (3) social studies; (4) business and home economics; (5) fine arts.

DIPLOMA

A diploma is granted to any student completing 64 semester hours of work for which the Junior College gives credit. This must include four hours of physical education. Semi-professional courses meet the requirements for a diploma. An average grade of C is required.

^{*} Completion of this curriculum does not necessarily meet upper division requirements in any specific field in case of transfer to another college or university.

PART III CURRICULA

CURRICULA.

Boise Junior College offers three types of curricula:

- 1. Lower Division University Curricula
- 2. Semi-Professional Curricula
- 3. Two-Year Liberal Arts Curricula

LOWER DIVISION UNIVERSITY CURRICULA

The Lower Division University Curricula are designed for students who desire later to be transferred with Junior standing to the University of Idaho, or similar institutions of equivalent grade. It should be clearly understood by the student that all such institutions have their own entrance requirements, and any students interested in such prospective transfer should consult the latest catalogues of those colleges. The curricula set forth below under various headings are ordinarily sufficient to satisfy requirements of other colleges and universities.

ART CURRICULUM

This curriculum is designed for students who wish to major in either Commercial or Fine Arts. It is outlined to give the student those subjects required generally by four-year colleges or professional schools for advanced art study.

English Composition 3 3 Foreign Language 4 4 Design and Color Composition 3 3 † Perspective, Lettering and Poster 2 2 Elementary Drawing and Painting 2 2 Physical Education 1 1 Elective 2 2 Total 17 17 Sophomore Year: First Second Semester *Psychology or Philosophy 3 2 or 3 Social or Laboratory Science 4 4 Art Floatives 6 6	Freshman Year:	First Semester	Second Semester
Foreign Language 4 4 Design and Color Composition 3 3 † Perspective, Lettering and Poster 2 2 Elementary Drawing and Painting 2 2 Physical Education 1 1 Elective 2 2 17 17 Sophomore Year: Semester *Psychology or Philosophy 3 2 or 3 Social or Laboratory Science 4 4	English Composition	. 3	3
†Perspective, Lettering and Poster. 2 2 Elementary Drawing and Painting 2 2 Physical Education 1 1 Elective 2 2 17 17 Sophomore Year: First Semester *Psychology or Philosophy 3 2 or 3 Social or Laboratory Science 4 4			4
Elementary Drawing and Painting 2 2 Physical Education 1 1 Elective 2 2 17 17 Sophomore Year: First Semester Semester *Psychology or Philosophy 3 2 or 3 Social or Laboratory Science 4 4	Design and Color Composition	. 3	3
Physical Education 1 1 Elective 2 2 17 17 Sephomore Year: *Psychology or Philosophy. *Psychology or Philosophy. Social or Laboratory Science. 4 4	†Perspective, Lettering and Poster	. 2	2
Elective 2 2 17 17 Sophomore Year: First Semester Semester *Psychology or Philosophy 3 2 or 3 Social or Laboratory Science 4 4	Elementary Drawing and Painting	. 2	2
To To To	•		1
Sophomore Year: *Psychology or Philosophy	Elective	. 2	2
Sophomore Year:SemesterSemester*Psychology or Philosophy32 or 3Social or Laboratory Science44		17	17
Social or Laboratory Science 4 4	Sophomore Year:		
	*Psychology or Philosophy	. 3	2 or 3
Art Floatives 6 6			4
Ale Diectives	Art Electives		6

^{*} Psychology for Commercial Art Students; Philosophy for Fine Arts. † For students majoring in Commercial Art.

JUNIOR COLLEGE A.B. CURRICULUM

Freshman Year: English Composition *Social Studies Foreign Language Laboratory Science or Mathematics Physical Education Health Education (one semester)	3 or 4 4 4	Second Semester 3 2 or 3 4 4 1 2 16 or 17
Sophomore Year: Survey of Literature *Social Studies Foreign Language †Arts. Physical Education Electives	3 4 2 1	Second Semester 3 4 2 1 3 16

^{*} History, Political Science, Sociology, Psychology, Philosophy, Economics. † Music, Drama, Literature, Fine Arts.

JUNIOR COLLEGE B.S. CURRICULUM

FOR ALL SCIENCE MAJORS Freshman Year: English Composition *Social Studies. Mathematics. Laboratory Science. Physical Education Health Education (one semester).	3 or 4 4 or 5 4 or 5	Second Semester 3 2 or 3 4 or 5 4 or 5
•	15 or 18	16 or 19
Sophomore Year: Survey of Literature	First Semester	Second Semester
French or GermanLaboratory Science or Mathematics	. 4	4 4
†Second Laboratory Science		4 or 5 1
·	16 or 17	16 or 17

^{*} History, Political Science, Sociology, Psychology, Philosophy, Economics.
† For a major in Chemistry, Geology, Mathematics, Physics, or Psychology, Physics is required in the sophomore year.

BUSINESS CURRICULA

A. GENERAL BUSINESS

Freshman Year:	First	Second
· · · · · · · · · · · · · · · · · · ·	Semester	Semester
English Composition	. 3	3
Business Mathematics.	3	'
Introduction to Business	. <u>ā</u>	
Economia Coography	. о	' :
Economic Geography		3 3
distory of Political Science	. 3	3
Laboratory Science, Mathematics or		-
Foreign Language	. 4	4
Physical Education	· 1	ī
Planting	. 1	1
Elective		3
•		
	17	17
		·
•	First	Second
Sophomore Year:	Semester	Semester
-	0	
Principles of Accounting	. <u>o</u>	3
Principles of Economics	. 3	3
Literature Survey Course	. 3	3 3
Social Studies	. 3 or 4	2 or 3
Physical Education		1 01 0
Traisia Talanasian	. 1	ī
Health Education (one semester)	. 2	2
Elective	. 2 or 3	2 or 3
	17 to 19	10 to 10
	11 10 19	16 to 18

B. SECRETARIAL SCIENCE

Freshman Year:	First Semester	Second Semester
Beginning Shorthand	. 4	4
Beginning Typing	. 2	2
English Composition	. 3	3
Social Science	. 3	2
Laboratory Science or Mathematics	. 4	4
Health Education (one semester)	. 2	2
Physical Education	. 1	1
	19	18

Sophomore Year:		Second Semester
Intermediate Dictation	. 4	4
Advanced Typing	. 2	$ar{2}$
Office Practice	3	
Office Technique and Management		2
Secretarial Science		3
Principles of Economics	. 3	3
Literature Survey Course	. 3	3
Physical Education	. 1	ī
Electives	. 2	
•	18	18

Second

3

16

 $\frac{3}{17}$

First

EDUCATION CURRICULUM

FOR ELEMENTARY SCHOOL TEACHERS

Freshman Year:	Semester	Semester
English Composition	3	3
Introduction to Education	2	
General Psychology		4
General Biology	4	4
History of the Americas	3	3
Health Education		2
Physical Education	1	1
Fundamentals of Music	1	
Fundamentals of Speech	2	
Elementary School Library	2	
*Typing		
	18	17
Sophomore Year:	First Semester	Second Semester
Education—Curriculum and Methods	3	3
Audio-Visual Aids in Education	2	
Observation and Directed Teaching	2	
Directed Teaching		5
Idaho School Law and Problems		2
Public School Music Methods	2	
Public School Art Methods	2	

Child Development.....

^{*} Recommended elective for all Education majors, without previous typing experience: students who have gained sufficient proficiency to type a minimum of 50 words per minute will not need to take this course.

Additional courses are available at Boise Junior College to complete the requirements for the Pre-Professional Elementary Certificate. Consult head of Education Department for information.

Students from other schools must take at least one year of teacher training before they can be recommended for certification. Because of the high requirements of the profession of teaching, it is not desirable that the Boise Junior College recommend for certification any student with a grade "D" in any of the required courses as set forth above. It is recommended that courses in which the grade of "D" has been received be repeated for higher standing. An average of "B" is recommended as highly desirable in all of the required subjects.

EDUCATION CURRICULUM

FOR ELEMENTARY SCHOOL TEACHERS

Boise Junior College is authorized by the State Board of Education to give courses required for the Pre-Professional Elementary Certificate. Applicants for this certificate must meet the following general require-

- 1. Applicant must be a citizen of the United States or must have declared his intention to become such.
- Applicant must be 18 years of age or over.
- 3. Applicant must be a graduate of a four-year high school or the equivalent.
- 4. Applicant must be free from tuberculosis and other communicable diseases. A teacher before first entering upon his teaching duties shall deliver to his employing authority a certificate in writing signed by a physician licensed to practice in the State of Idaho, certifying that upon thorough physical examination of such teacher made within three weeks prior to delivery of such certificate, no evidence of tuberculosis or of any infectious or contagious disease was found to exist. (Section 3, paragraph C, chapter 260, 29 Session Laws. State of Idaho.)

CREDIT REQUIREMENTS FOR PRE-PROFESSIONAL ELEMENTARY CERTIFICATE

A Pre-Professional Elementary Certificate may be issued by the State Board of Education to persons of good moral character who have completed an accredited normal, college or university course with credits as indicated:

		Semeste Hours
Until September 1, 1950		75
Ondi September 1. 1951		0 =
Until September 1, 1952	٠.	00
Until September 1, 1953	٠.	96
Until September 1, 1954	٠.	107
ondi September 1, 1904		117

After September 1, 1955, no Pre-Professional Elementary Certificate shall be issued.

SPECIFIC REQUIREMENTS

In addition to meeting the requirements for the Associate of Arts Degree as listed on page 30 of this catalog, the applicant for the Pre-Professional Elementary Certificate must also meet the following specific requirements:

- 1. A minimum of 18 semester hours of credit in education applicable to elementary education which must include:
 - a. Six semester hours of elementary practice teaching. b. Four semester hours of general educational psychology.
 c. Four semester hours of educational methods.
 d. Credit in Idaho School Problems, Law and History.
- 2. A minimum of 32 semester hours of credit in the following general courses: English, including English Composition; Social Science, including American History and Government; Science; Mathematics; Art; Music; Health and Physical Education.

ENGINEERING CURRICULUM

	First	Second
Common Freshman Year:	Semester	Semester
English Composition		3
Freshman Mathematics (Engineering)		5
General Chemistry	. 5	5
Engineering Drawing		3
Engineering Lectures		
Engineering Problems		2
Physical Education		1
Health Education (one semester)	. 2	
	20	19
CHEMICAL ENGINEERING		
CHEMICAL BIGINEBRING	First	Second
Sophomore Year:	Semester	Semester
Calculus	. 4	4
Elementary German	. 4	4
Introductory Analytical and Theoretical		
Chemistry		4
Engineering Physics		5
Physical Education	. 1	1
Mechanics (Statics)		3
	18	21
Course Engagement	10	41
Civil Engineering	First	Second
Sophomore Year:	Semester	Second Semester
• - ,	Semester	
Sophomore Year:	Semester 3	
Sophomore Year: Plane Surveying	Semester 3 4	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education	Semester . 3 . 4 . 5 . 1	Semester 4
Sophomore Year: Plane Surveying Calculus Engineering Physics	Semester . 3 . 4 . 5 . 1	Semester 4 5
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education	Semester 3 4 5 1	Semester 4 5
Sophomore Year: Plane Surveying	Semester 3 4 5 1	Semester 4 5
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology	Semester	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying	Semester 3 4 5 1	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology	Semester 3 4 5 1	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING	Semester	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year:	Semester 3 4 5 1	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year: Plane Surveying	Semester	Semester 4 5 1 3 4 17 Second Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year: Plane Surveying Calculus	Semester	Semester 4 5 1 3 4 17 Second Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year: Plane Surveying	Semester	Semester 4 5 1 3 4 17 Second Semester 4
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year: Plane Surveying Calculus Engineering Physics Mechanics (Statics)	Semester	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year: Plane Surveying Calculus Engineering Physics	Semester	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year: Plane Surveying Calculus Engineering Physics Mechanics (Statics) (DC) Elementary Electrical Engineering	Semester	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year: Plane Surveying Calculus Engineering Physics Mechanics (Statics) (DC) Elementary Electrical Engineering Mechanism	Semester . 3 . 4 . 5 . 1	Semester
Sophomore Year: Plane Surveying Calculus Engineering Physics Physical Education Mechanics (Statics) Geology Advanced Surveying ELECTRICAL ENGINEERING Sophomore Year: Plane Surveying Calculus Engineering Physics Mechanics (Statics) (DC) Elementary Electrical Engineering Mechanism Machine Tool Laboratory	Semester	Semester 4

MECHANICAL ENGINEERING

Sophomore Year:	First Semester	Second Semester
Plane Surveying	. 3	
Calculus	4	4
Engineering Physics	. 5	5
Mechanics (Statics)		3
Elementary Electrical Engineering	3	
Machine Tool Laboratory		2
Electives	. 2	3
	17	17

FORESTRY CURRICULUM

Freshman Year:		Second Semester
English Composition	. 3	3
Introduction to Chemistry	. 4	4
General Botany	. 4	4
General Forestry	. 2	
Freshman Mathematics	. 4	4
Physical Education	. 1	1
	10	10
	19	10

Sophomore Year:	Semester	Second Semester	
Plane Surveying	. 3		
Systematic Botany		5	
Principles of Economics	3	Ū	
Engineering Drawing		4	
Dendrology	4	-	
Silvics		2	
General Psychology	. 4	-	
Health Education (one semester)	2	2	
Physical Education	. 1	1	
Fundamentals of Speech		$\overline{2}$	
	15 or 17	14 or 16	

HOME ECONOMICS CURRICULUM

Freshman Year:		Second Semester
Introduction to Chemistry		4
English Composition	. 3	3
Introduction to Home Economics	. 2	
Marriage and the Family		3
Clothing: Selection, Purchase and Care		3
Art Structure in Design and Color	. 2	2
Physical Education		1
Health Education (one semester)		2
Elective	. 1	
	16 or 18	16 or 18
Sophomore Year:	First Semester	Second Semester
*Organic Chemistry	. 3	3
General Zoology		
Physiology and Anatomy		4

Sophomore Year:	Semester	Second Semester
*Organic Chemistry	. 3	3
General Zoology	. 4	
Physiology and Anatomy		4
Foods and Nutrition		3
Housing and House Planning	. 3	
Interior Design and Home Furnishing		3
Social Studies	. 3 or 4	2 or 3
Physical Education	. 1	1
		16 or 17

^{*} For those planning to major in Nutrition and Dietetics.

MUSIC CURRICULUM

Freshman Year:	First Semester	Second Semester
English Composition	3	3
General Psychology	4	•
Beginning Harmony	. 3	3
Ear Training (Beginning)	1	1
‡Choir	2	$\overline{2}$
Applied Music	2	2
Physical Education	1	1
*Beginning Keyboard Harmony	2	2
†Orchestra	1	1
Health Education		2
	17 to 19	16 to 18

Sophomore Year:	First Semester	Second Semester
French or German		4
Advanced Harmony	. 3	3
Ear Training (Advanced)	. 1	1
Applied Music	. 2	2
‡Choir	. 2	2
History of Music	2	2
Music Appreciation	2	2
Physical Education	1	1
*Advanced Keyboard	2	2
†Orchestra	1	1
•	18 to 20	18 to 20

^{*} Required of Piano, Organ and Composition Majors only.
† Required of Orchestral Instrument Majors.
‡ If entrance examination can not be met, student must meet credit requirement in another course agreed upon by the head of the Music Department and the College Dean.

PRE-LAW CURRICULUM Same as the Junior College A.B. Curriculum.

PRE-MEDIC	CURRICULIIM

PRE-MEDIC CURRICULUM		
Freshman Year:	First Semester	Second Semester
English Composition	. 3	3
Zoology	. 4	4
General Chemistry	. 5	5
German or French	. 4	4
Physical Education	. 1	1
Health Education (one semester)	. 2	2
	17 or 19	17 or 19
Sophomore Year:	First Semester	Second Semester
Freshman Mathematics	. 4	
Analytical Chemistry	. 4	4
Comparative Anatomy		5
German or French	. 4	4
General Psychology	. 4	
Psychology of Adjustment		2
Physical Education	1 .	1
,		
	17	16
PRE-NURSING CURRICULUI	M	
	First	Second
Freshman Year:	Semester	Semester
English Composition	3	3
Zoology or Biology	4	4
Introduction to Chemistry	4	4
General Psychology	4	
Physical Education	1	1
Psychology of Adjustment		2
Health Education (one semester)		2
, , , , , , , , , , , , , , , , , , , ,		, <u>-</u>
	16	` 16
Sophomore Year: Organic Chemistry	First Semester	Second Semester
General Bacteriology	3	3
Foods and Nutrition	5	
		3
Sociology.		3
Anatomy and Physiology		4
Physical Education	1	1
Elective	2	2
	17	16

PHYSICAL EDUCATION CURRICULUM

Freshman Year: English Composition. Zoology or Biology.	First Semester 3	Second Semester
Introduction to Physical Education. First Aid.	. 2	 2
Freshman Sports Health Education (one semester)	2	1
Social Studies Electives	3	3
· · · · · · · · · · · · · · · · · · ·	17	16
Sophomore Year:	First Semester	Second Semester
Fundamentals of Speech	2	2
General Psychology Educational Psychology		 3
School Room Management	2	

Political Science or American History 3 3 Sophomore Sports 1 1 Technique and Skills of Sports 2 2 Electives 3 2 17 17

Introduction to Education.....

Idaho School Law.....

The second secon

2

2

SEMI-PROFESSIONAL CURRICULA

The Semi-Professional Curricula are designed for students who do not intend to continue formal collegiate instruction beyond the Junior College.

They prepare the student for entrance into commercial life in a minimum of time. It should be thoroughly understood that, while most of the courses offered in these curricula are accepted as lower division transfer credits, because of the semi-professional nature of some of them, some credits indicated are applicable toward graduation from the Junior College only.

BUSINESS CURRICULA

BUSINESS CURRICULA		
A. GENERAL BUSINESS		
	First	Second
Freshman Year:	Semester	Semester
Principles of Accounting	. 3	3
Business Mathematics		3
Principles of Economics		`. 3
English Composition		3
Health Education (one semester)	. 2	$\overset{\mathtt{o}}{2}$
Physical Education	1	ī
Electives (Recommended: Typing, Commercial		•
Art, Economic Geography)	2 or 3	2 or 3
	17 or 18	17 or 18
	First	Second
Sophomore Year:	Semester	Semester
Intermediate Accounting	. 3	3
Marketing	. 3	
Retail Merchandising		3
Applied or General Psychology	. 3 or 4	• •
Principles of Salesmanship Principles of Advertising	. 3	3
Business Writing		3
Physical Education	. 1	Ĭ
Electives (Recommended: Business Mathematics	,	
Office Machines, Office Technique and Man		0 2
agement, Commercial Law)	_	2 or 3
	15 or 17	15 or 16
B. SECRETARIAL SCIENCE		
	First	Second
Freshman Year:	First Semester	Second Semester
Freshman Year: Reginning Shorthand	First Semester	Second Semester
Freshman Year: Beginning Shorthand Beginning Typing	First Semester 4	Second Semester
Freshman Year: Beginning Shorthand Beginning Typing English Composition Business Mathematics	First Semester 4 2 3	Second Semester 4 2 3
Freshman Year: Beginning Shorthand Beginning Typing English Composition Business Mathematics Health Education (one semester)	First Semester 4 2 3 3 3	Second Semester
Freshman Year: Beginning Shorthand	First Semester 4 2 3 3 2 1	Second Semester 4 2 3
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education Electives (Recommended: Introduction to Busi	First Semester 4 2 3 3 2	Second Semester
Freshman Year: Beginning Shorthand	First Semester 4 2 3 3 1	Second Semester
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Com	First Semester 4 2 3 3 1	Second Semester
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Com	First Semester 4 2 3 3 2 1 1 - 3 18	Second Semester $\frac{4}{2}$ $\frac{2}{3}$ $\frac{2}{1}$ $\frac{6}{18}$
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art).	First Semester 4 2 3 3 2 1 1 - 3	Second Semester
Freshman Year: Beginning Shorthand Beginning Typing English Composition Business Mathematics Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art) Sophomore Year: Intermediate Dictation	First Semester 4 2 3 3 2 1	Second Semester $\frac{4}{2}$ $\frac{2}{3}$ $\frac{2}{1}$ $\frac{6}{18}$ Second
Freshman Year: Beginning Shorthand Beginning Typing English Composition Business Mathematics Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art) Sophomore Year: Intermediate Dictation Advanced Typing	First Semester 4 2 3 3 2 1 1 3 18 First Semester 4 2	Second Semester 4 2 3 2 1 6 18 Second Semester
Freshman Year: Beginning Shorthand Beginning Typing English Composition Business Mathematics Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art) Sophomore Year: Intermediate Dictation Advanced Typing Office Practice	First Semester 4 2 3 3 3 2 1 1 3 18 First Semester 4 2 3 3	Second Semester $\frac{4}{2}$ $\frac{2}{3}$ $\frac{2}{1}$ $\frac{6}{18}$ Second Semester $\frac{4}{2}$
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art) Sophomore Year: Intermediate Dictation Advanced Typing Office Practice Office Technique and Management.	First Semester 4 2 3 3 3 2 1 1 - 3 18 First Semester 4 2 3 3	Second Semester $\frac{4}{2}$ $\frac{2}{3}$ $\frac{2}{1}$ $\frac{6}{18}$ Second Semester $\frac{4}{2}$
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education. Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art). Sophomore Year: Intermediate Dictation. Advanced Typing. Office Practice. Office Technique and Management. Secretarial Science.	First Semester 4 2 3 3 2 1 1 - 3 18 First Semester 4 2 3	Second Semester 4 2 3 1 6 18 Second Semester 4 2 3
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education. Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art). Sophomore Year: Intermediate Dictation. Advanced Typing. Office Practice. Office Technique and Management. Secretarial Science. General Psychology. Principles of Salesmanship.	First Semester 4 2 3 3 2 1 1 - 3 18 First Semester 4 2 2 3 3 - 4 3	Second Semester 4 2 3 2 1 6 18 Second Semester 4 2 3
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art). Sophomore Year: Intermediate Dictation. Advanced Typing. Office Practice. Office Practice. Office Technique and Management. Secretarial Science. General Psychology Principles of Salesmanship. Principles of Salesmanship.	First Semester 4 2 3 3 3 2 1 1 3 18 First Semester 4 2 3 3 3 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3	Second Semester 4 2 3 2 1 6 18 Second Semester 4 2 3 3
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art). Sophomore Year: Intermediate Dictation. Advanced Typing. Office Practice. Office Practice. Office Technique and Management. Secretarial Science. General Psychology Principles of Salesmanship Principles of Advertising. Business Writing.	First Semester 4 2 3 3 2 1 1 - 3 18 First Semester 4 2 3 3	Second Semester 4 2 3 2 1 6 18 Second Semester 4 2 3 3 3
Beginning Shorthand Beginning Typing English Composition Business Mathematics Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art) Sophomore Year: Intermediate Dictation Advanced Typing Office Practice Office Technique and Management Secretarial Science General Psychology Principles of Salesmanship Principles of Advertising Business Writing Physical Education	First Semester 4 2 3 3 2 1	Second Semester 4 2 3 2 1 6 18 Second Semester 4 2 3 3
Freshman Year: Beginning Shorthand. Beginning Typing. English Composition Business Mathematics. Health Education (one semester) Physical Education Electives (Recommended: Introduction to Business, Business Mathematics, Economics, Commercial Art). Sophomore Year: Intermediate Dictation. Advanced Typing. Office Practice. Office Practice. Office Technique and Management. Secretarial Science. General Psychology Principles of Salesmanship Principles of Advertising. Business Writing.	First Semester 4 2 3 3 2 1	Second Semester 4 2 3 2 1 6 18 Second Semester 4 2 3 3 3

VOCATIONAL CURRICULUM

The vocational curriculum below includes both the shop practice and related subjects. The student spends thirty hours per week in shop, five of which is related theory for which he receives ten credits each semester. Besides this, he devotes five hours each week to related subjects and receives an additional five credits. He may elect one course of two credits each year and, thereby, receive, at the end of two years, a diploma from the College. If he completes only the shop courses, he receives a completion certificate. Credits earned in this program are not applicable toward an academic degree.

	Fin Seme		Seco Seme	
	Clk. Hrs. Per Week	Cr. Hrs.	Clk. Hrs. Per Week	Cr. Hrs.
Freshman Year:	₽.	Ö	ΩĀ	Ö
*Shop. (Including related trade information)	. 30	10	30	10
Related English	. 2	2		
Trade Mathematics		1	2	2
Blue Print Reading and Sketching		1	1	1
Materials of Industry		1	1	1
Safety for Trades	. 1	1		
Elective			2	2
Totals	. 36	16	36	16
Sophomore Year:				
*Shop(Including related trade information)	30	10	30	10
Related English	. 2	2		
Trade Mathematics	. 2	2	2	2
Blue Print Reading and Sketching		1	1	1
Materials of Industry	. 1	1	1	1
Industrial and Labor Relations			1	1
Elective			1	1
TOTALS	36	16	36	16

^{*} Any shop course being offered.

PART IV DEPARTMENTS OF INSTRUCTION

DIVISION OF BUSINESS AND ECONOMICS

CLISBY T. EDLEFSEN, Chairman

Business Administration: Mr. Edlefsen, Mr. Williams, Mr. Olson Economics: Mr. Young

Secretarial Science: Mrs. Bushby, Miss Roe

BUSINESS ADMINISTRATION

General Business

1 Introduction to Business 3 credits

First semester

A survey course designed to acquaint the student with the various phases of business. Emphasis is placed on methods and problems of launching an enterprise, managerial control, labor relations, pricing, financing and marketing.

Government relationships with business are studied. Lectures,

class discussion and field trips.

11-12 Principles of accounting 3 credits

Each semester

An introduction to the science of accounting. A survey of book-keeping fundamentals, the uses of various accounting records, and the construction and interpretation of financial statements. Theory and mechanism of modern accounting and account interpretation. A previous study of bookkeeping is not necessary, but advisable. One lecture and two 2-hour laboratory periods per week.

14 Economic Georgraphy 3 credits

Second semester

A study of regions and resources; factors affecting the location of industries; the geographical distribution of the natural resources and the effect on national growth and international trade.

21 Business Mathematics 3 credits

Either Semester

Comprehensive review and drill in fundamentals of arithmetic, and concrete relation to business usage. Decimals, fractions, percentage, interest, discount, etc. Practical problems in billing, figuring profits, markups, markdowns, trade discounts, cost and taxes. Interpretation of graphs and statistics; promissory notes; installment buying; securities, annuities; amortization. Required for business majors.

51-52 Intermediate Accounting 3 credits Each Semester

A rapid review of basic accounting principles and procedures, followed by problems relating to the valuation and presentation of property, liability, and corporate proprietorship items, and the measurement of profit and loss. Analytical accounting procedures, and the preparation of advanced working sheets and comprehensive financial statements. The development of special reports, ratios, and other analyses.

One lecture and two 2-hour laboratory periods per week. Prerequisite: Business 11 and 12, or the equivalent.

54 Business Problems 3 credits

Second Semester

A survey course of business problems in the field of management, organization, buying and selling, salesmanship and advertising. The student will select an individual business problem, approved by the instructor, prepare a research paper from all available sources, and present it for round-table discussion. Prerequisites: Business 61 or 62 and 71 or 72. Sophomore standing.

57-58 Commercial Law 3 credits

Each semester

A study of the nature and classification of the law, the courts and court procedure, with particular reference to contracts, agency, personal property, negotiable instruments, and business organizations. Prerequisites: Sophomore standing; Bus. 11-12 recommended.

61 Marketing 3 credits

First semester

Description and analysis of the marketing processes; study of cooperatives, wholesalers and retailers. Methods, policies and problems involved in marketing, with an evaluation of marketing institutions and middlemen according to the functions they perform. Lectures, class discussion, and field trips.

62 Retail Merchandising 3 credits

Second semester

Types of retail stores; problems of store location, buying, merchandising, organization and management. Problems of retail store operation; salesmanship, advertising, display, personnel administration, methods of control, etc. Lectures, class discussion and field trips. Prerequisite: Business 1 or 61.

71 Principles of Salesmanship 3 credits

First semester

A comprehensive presentation of the principles of modern selling, prefaced by a brief history of salesmanship and a justification of its position of importance in present-day distribution. The psychological aspects of selling are fully treated. Selling presented as both an art and a science. Time is devoted in class to actual selling of various articles by the students, a practical application of the principles taught.

72 Principles of Advertising 3 credits

Second semester

History, objectives and policies of advertising; a study of media, regulation of advertising; coordination of advertising with other merchandising factors. A psychological study of the fundamental and social instincts of the human individual and their relation to the creation of effective advertising. The art department will conduct a part of this course and will feature problems in color, practical assignments in layout and typography; discussions on the various methods of reproduction, line cuts, half-tones, and color processes.

74 Elements of Statistics 3 credits

Second semester

Principles and practical application of statistical methods; visual charts of various types; simple averages, central tendencies, correlation, etc.; construction and interpretation of statistical indices, graphs and charts.

Useful in economics and all social and natural sciences. Prerequisite: Business 1 or Math. 1.

82 Business Writing 3 credits

Second semester

Theory of effective communication of ideas through the medium of the written word; sales letters; collection letters; publicity; reports; correspondence. Emphasis placed on correct English usage and clarity. Required of all semi-professional business majors. Prerequisite: Eng. 1-2; typing ability desirable.

Economics

1-2 Principles of Economics 3 credits Each semester Introduction to economic theory and an analysis of the operation and problems of the contemporary modern economic system.

Secretarial Science

- 5-6 Beginning Shorthand 4 credits Each semester

 A beginning course in Gregg shorthand. Emphasis is placed on theory, writing skill and vocabulary development; skill in transcription is developed.
- 55-56 Intermediate Dictation 4 credits Each semester
 Emphasis is placed on the building of a broad shorthand vocabulary and the development of high speed in dictation with rapid transcription. Prerequisite: Business 5-6, with C grade or better, or dictation speed of 80 words per minute. Students taking this course are required to take Business 85 and 86 concurrently.
- 85 Office Practice 3 credits First semester
 Training in ordinary office routines, including the use of common duplication machines, filing, telephoning, and the use of various business forms. Open to second-year secretarial science students only. Required of students taking Bus. 55.
- 86 Secretarial Science 3 credits Second semester

 Trait and personality development, intensive training in secretarial work on the private and executive secretarial level. Open to second-year secretarial science students only. Required of students taking Business 56.
- 87 Office Technique and Management 2 credits Second semester
 A study of organization and management of an office, including
 personnel problems, records, ratings, the allocation of functions and
 responsibilities, and office supervision. Open to business administration and secretarial science students only.

Business (Secretarial)

- 15-16 Beginning Typing 2 credits Each semester
 Intensive work in touch typewriting, with much drill to develop correct technique; course includes the typing of business forms, correspondence, etc.
- 65-66 Advanced Typing 2 credits Each semester
 Continued study of the technique of typewriting to develop high
 speed and accuracy. Advanced work in the use of business forms,
 including letters, legal work, and tabulation. Prerequisite: Business
 15-16 with C grade or better or typing speed of 45 words per minute.
- 75-76* Office Machines 2 credits Each semester
 Instruction in the operation of adding and calculating machines.
 All operations of the machines are studied. Business standards are demanded of students for satisfactory grades. One hour each day required for two credits. Schedule for use of machines will be adjusted to fit student's program. Preference must be given to sophomore students in the Business Administration and Secretarial Science Department. Recommended preliminary course: Business Mathematics.

^{*} Credit not generally transferable.

DIVISION OF HUMANITIES

ADA HATCH, Chairman

Art: Mr. Mathews, Mrs. Vasquez English: Mrs. Hatch, Mrs. Burke, Miss Moore, Mr. Schwartz,

Mr. Wennstrom, Mr. Lucas, Mr. Cantelupe Foreign Language: Mrs. Cramer, Dr. de Neufville

Music: Mr. Bratt, Mr. Best, Mrs. Forter, Mrs. Mitchell, Mr. Meyer,

Miss Snodgrass, Mr. Cooper, Mr. Hopper Journalism: Mr. Gottenberg

ART

- 1-2 Art Appreciation 2 credits Each semester A study of artistic expression in the fields of sculpture, painting and architecture, and the minor arts from the earliest times to the present. The course is completely illustrated with lantern slides, prints and reproductions. Two lectures per week.
- Art Structure in Design and Color / 3 credits Each semester Purely creative dark-light design carefully planned to give the student an understanding of the structural organization underlying drawing, painting, sculpture, commercial and industrial art, and interior decoration. Correlating the design activities, a scientific and esthetic study of the relationship, order, and movements in prismatic and modified colors is made. Six hours of studio per week.
- Lettering and Showcard 2 credits Either semester Comprising a study of lettering technique and various alphabets; modern styles of letters will be emphasized along with spacing and lay-out for show cards. Four hours studio per week.
- Either semester Poster 2 credits Problems in poster display involving lettering and simple illustration. A study of color will be made in relation to poster and display based on the psychology of advertising. Prerequisite: Art 21. Four hours studio per week.
- First semester 25 Perspective 2 credits A study of perspective for the student of commercial art, illustration or architecture. Pen and ink and wash drawing will be introduced in this course. Four hours studio per week.
- 2 credits First semester Public School Art For students expecting to teach in the elementary schools. This course is especially designed to help prospective teachers construct outlines of courses for creative art activities in the elementary grades. Progressive methods and materials conducive to free and spontaneous expression are stressed. Four hours studio per week.
- 41-42 Elementary Drawing and Painting 2 or 3 credits Each semester Drawing from still life, cast and nature in charcoal, water color and pastel. Fundamentals of pictorial composition are stressed. Four or six hours studio per week.

52 Applied Design 2 credits

Second semester

The application of design through the processes of important crafts such as stenciling, block-printing, modeling and carving. Various techniques and media will be used. Emphasis is placed upon the development of appreciation for well designed hand and machine made products. Prerequisite: Art 11 and 12.

61-62 Advanced Commercial Art

2 credits

Each semester

This course involves special assignments in various techniques employed in advertising and commercial art; problems in layout, typography, and reproduction processes will be emphasized. Prerequisite: 21-23-25. Advisable to have had design and color composition and elementary drawing. Four hours of studio per week.

71-73; Landscape Painting

1 credit Either semester

The class meets out-of-doors and draws or paints direct from nature. It is planned for beginners and advanced students. Work may be done in any medium the student is capable of handling. The class meets for a 2-hour period once each week.

81-82 Advanced Painting and Pictorial Composition

2 or 3 credits

Each semester

This course includes painting in oil, water color and pastel of such subject matter as still life, figure and portrait. Emphasis is placed upon Space-Form interpretation, and its relation to the principles of composition. Prerequisite: Art 41-42 or its equivalent. Four or six hours studio per week.

ENGLISH

PLACEMENT TEST.—Each student entering college for the first time shall be required to take a standard English Placement test for the purpose of demonstrating his degree of proficiency in language fundamentals.

Students transferring from other schools which require such a test may present their scores in lieu of this requirement.

1-2 Freshman Composition 3 credits

Each semester

The standard course in composition principles designed to fulfill conventional lower division group requirements. The general aim of the course is proficiency and skill in writing and the development of special techniques essential to successful expression. Class work is supplemented by individual conferences for guidance and criticism. Ample provision is made for the study of effective writing as well as practice in producing it.

11 Fundamentals of Speech 2 credits

First semester

An elementary course for beginners in speech, designed to strengthen and develop confidence and poise in speaking to others. First principles are stressed, with an introduction to conversational, group, and informal public speaking.

12 Fundamentals of Speech 2 credits

Second semester

Extension and elaboration of English 11, with an introduction to voice recording apparatus, voice analysis and criticism, drills and exercises for speech improvement, assigned classroom speeches. Prerequisite: English 11, or *.

15 Pronunciation 1 credit

First semester

A study of the pronunciation of French, Spanish, Italian and German. This course is designed to teach the correct pronunciation of these languages for the benefit of students of voice and public speaking and others who are interested in knowing how to pronounce foreign words correctly. Class limited to ten members. Meets twice a week for one credit.

17-18 Dramatic Literature 2 credits

Each semester

A survey of dramatic literature from classical Greece to modern times. Students will read great plays from each significant period. The course is designed to acquaint the student with important dramatic types, aid him in critical evaluation of dramatic literature, and demonstrate to him the continuity of development in the theater. Recommended for drama majors.

21-22 Debate 1 credit

Each semester

Participation in intercollegiate debate.

31 Advanced Speech 2 credits

First semester

Primarily for students who want specialized voice training leading to careers in drama, radio, teaching, or public speaking. Emphasis on pronunciation, enunciation, and articulation, together with drills designed to increase voice quality and quantity. Prerequisite: English 11, 12, or *.

32 Advanced Speech 2 credits

Second semester

Continuation of English 31 with emphasis on expression, interpretation and voice projection. Primarily for speech, voice, or drama majors. Extracurricular speech assignments will be given all students. Prerequisite: English 11, 12, 31, or *.

35-36 Advanced Writing 2 credits

Each semester

FIRST SEMESTER—The Feature Article: Analysis of its form, style and purpose as device for communication of ideas. Analysis of feature articles in magazines, newspaper supplements, and trade journals and a close analysis of markets. Periodic workshop hours devoted to analysis of student writing of feature articles. Further analysis of student writing in personal conferences with instructor.

SECOND SEMESTER—The Short Story: Study of its history and development as literary form, of its style and purpose at present time. Analysis of short stories in anthologies and magazines. Workshop hours devoted to analysis of student writing. Analysis of markets. Further analysis of student writing in personal conferences with instructor.

This course is open to new students the second semester by concent of the instructor.

13-44 Play Production 2 or 3 credits

Each semester

Principally a laboratory course for those interested in the technical production of plays. Students will read great plays from each significant period. The course is designed to acquaint the student with important dramatic types, aid him in critical evaluation of dramatic literature, and demonstrate to him the continuity of development in the theater. Required for drama majors.

^{*} Special permission in writing from the instructor.

45-46 Radio Program Production and Technique

2 credits Each semester

An introduction to the field of broadcasting, primarily for advanced speech and drama students interested in practical experience in radio program building. Each student is given opportunity to produce programs over local stations. Well-equipped college studio has facilities for practical work in control room operation, announcing, recording, and all other phases of radio production.

47-48 Stagecraft 2 credits

Each semester

Designed for art and drama majors, but open to all students, this course will provide instruction in the fundamentals of stage scenery design, lighting, color effects, set construction, and painting. Beginning students will be assigned to crews for auditorium productions, assemblies, plays, and other set decoration responsibilities. Advanced students will be given supervisory assignments, creative design and stage management responsibilities. Cannot be taken simultaneously with Play Production. One hour of recitation per week, laboratory time by arrangement. No prerequisites.

51-52 Survey of English Literature

3 credits Each semester

A study of the development of types and movements in English literature, and of the conditions which have surrounded their growth. Lectures. Open as an elective to all sophomores. Fulfills sophomore literature requirements. Required for English majors.

61-62 Survey of Modern Literature

Each semester

A study of the trends of style and thought in modern and contemporary literature of England and America. The novel will be studied the first semester; and during the second semester, there will be a brief study of a few significant poets of this century, followed by a survey of the drama of the century. Fulfills sophomore literature requirements. Open to freshmen only by permission of instructor.

3 credits

71-72 Survey of World Literature 3 credits

Each semester

A course affording an opportunity for the student to acquaint himself with a selected sampling of the world's greatest literature, exclusive of English and American authors. Classics in translation from Homer to the Twentieth Century. Recommended as a supplementary course to English 51-52 for the A.B. curriculum. Fulfills sophomore literature requirements. Open to freshmen only by permission of instructor.

81-82 Survey of American Literature 3 credits Each semester

A course introducing the student to the principal American writers from colonial times to the present, with consideration of American fiction, poetry, essay, and criticism as a reflection of American thought, ideals, and growth. Lectures and extensive reading. Fulfills sophomore literature requirements. Open to freshmen only by permission of the instructor.

JOURNALISM

1-2 Elements of Journalism 2 credits Each semester

An introductory course in the fundamentals of newspaper practice.

Class members will be given assignments on college publications.

First semester will be devoted to study and practice in story writing, interviewing, reporting, copyreading, editing, proofreading

and newsroom projects.

Second semester will be devoted to an extension of the first semester's work, with emphasis on newspaper policy, makeup, editorial writing, headlines, art work, photography, features and advertising

Each semester students will be given individual projects on college publications. The class lectures will cover the history, development,

and social significance of American journalism.

FOREIGN LANGUAGES

French

1-2 Elementary French 4 credits Each semester

This course is designed to develope the student's ability in und standing, reading and expressing himself accurately and with correct pronunciation and intonation. The life, culture and customs of the French people, together with the experiences of everyday life, are emphasized in the instruction, and the conversational approach is used.

11-12 Intermediate French 4 credits Each semester This course offers the student a comprehensive review of grammar with emphasis on idioms. The conversational approach is continued. Modern prose, short stories, and plays are read and discussed in French. Reports are given on extensive reading. Prerequisite: French 1-2 or two years of high school French.

51-52 Composition and Conversation 2 credits Each semester Practical oral and written work based on extensive collateral reading. Class conducted entirely in French. Prerequisite: French 11-12 or four years of high school French.

German

1-2 Elementary German 4 credits Each semester

This course is designed to develop the student's ability in understanding, reading and expressing himself accurately and with a good pronunciation. Grammatical principles are developed along with the class work through repeated application rather than memorization. Idioms and pronunciation are stressed and the conversational approach is used.

11-12 Intermediate German 4 credits Each semester Reading of German texts with the aim of developing a sound read-

ing knowledge of German. A systematic grammar review and practice in speaking and writing, as well as reports on collateral reading are included. Prerequisite: German 1-2 or two years of high school German.

51-52 Composition and Conversation 2 credits Each semester
Practical oral and written work based on extensive collateral reading adapted to the needs of the major field of study of the students enrolled. Prerequisite: Intermediate German or 4 years of high school German.

Spanish

1-2 Elementary Spanish 4 credits Each semester
Oral method with laboratory practice with the sound mirror.
Emphasis on conversation and comprehension of the spoken Spanish.
Five class meetings weekly with one hour weekly devoted to conversation with a native informant.

11-12 Intermediate Spanish 4 credits Each semester
The aim of this course is to give the student an accurate and fluent reading knowledge of modern Spanish and to increase his ability in conversation. Comprehensive review of grammar; study of idioms; reports on collateral reading. Prerequisite: Spanish 1-2 or two years of high school Spanish.

1-2-11-12 Accelerated Spanish 8 credits Each semester
This course covers the regular work of Elementary and Intermediate Spanish. The class meets ten hours per week with additional laboratory periods for study with phonograph records. Due to the frequent class meetings, ability in conversation and in aural comprehension is attained to a greater extent in this class than in the normal classes. Application for admission to this class must be approved by the department head since the class is limited to a small group.

51-52 Conversation and Composition 2 credits Each semester
Practical oral and written work entirely in Spanish, based on
extensive collateral reading of Hispanic-American periodicals and
standard literary works. Prerequisite: Spanish 11-12 or four years of
high school Spanish.

DEPARTMENT OF MUSIC

MUSIC THEORY

PRIMARILY FOR FRESHMEN

1-2 Beginning Harmony 3 credits Each semester
Part-writing of given melodies and basses in four voices. Covers
intervals, triads and their inversions, dominant seventh and inversions, dominant ninth chords and inversions, neapolitan sixth, secondary sevenths, suspensions. Prerequisite: knowledge of key signatures
and scales.

1A-2A Music Fundamentals 1 credit Each semester
Primarily for non-music majors. Practice in elementary ear-training, sight-singing and musical dictation.

3-4 Ear Training 1 credit Each semester

Aural training on intervals, simple chords, melodies, easy rhythmic figures; parallels the written work of Harmony 1-2 and is pre- or co-requisite.

5-6 Keyboard Harmony 2 credits Each semester
Harmonization at the piano of melodies and basses. Makes application to the keyboard of all work taken in Beginning Harmony 1-2.

Pre- or co-requisite: Harmony 1-2.

7-8 Music Appreciation 2 credits Each semester

An elective course open to all students in the junior college. It
will give the student an opportunity to hear good music and learn
to converse intelligently on the subject. Required of music majors in
sophomore year.

9-10 A Cappella Choir 2 credits Each semester
A course in unaccompanied singing. Audition required. In the
spring semester each year a tour is made. Open to all college students.

11-12 Accompanying 1 credit Each semester
Practical experience in accompanying singers and instrumentalists. Open to piano students with sufficient technique.

13-14 Instrumental or Vocal Ensemble 1 credit Each semester
A course designed to promote interest in small vocal or instrumental group work. Ensembles must make a public appearance at least once each semester in order to receive credit.

15-16 Orchestra 1 credit Each semester
Open to any student who is proficient in the use of some instrument of the modern orchestra.

17-18 Band 1 credit Each semester
An elective open to all students who can play a band instrument.

PRIMARILY FOR SOPHOMORES

51-52 Advanced Harmony 3 credits Each semester
Passing tones, secondary sevenths and inversions, unprepared suspensions, embellishments, modulation, organ point, altered chords, anticipations, chords of the eleventh and thirteenth. Prerequisites: Beginning Harmony 1-2.

53-54 Advanced Ear Training 1 credit Each semester
Advanced melodic and rhythmic dictation. Two, three and fourpart singing in treble and bass clefs. More advanced chromatic problems and modulation.

55-56 Advanced Keyboard Harmony 2 credits Each semester
Harmonization of melodies and basses at keyboard. Correlates
with Harmony 51-52. Prerequisites: Music 1 and 2 and Music 5 and 6.

57-58 History of Music 2 credits Each semester
Beginning of music, music of the ancient world, medieval systems
of notation. Influence of the Renaissance and Reformation. Rise and
progress of opera and oratorio; classicism vs. romanticism. Music of
the modern world.

59-60 Public School Music Methods 2 credits Each semester Materials, methods and problems relating to classroom music. Elementary School Methods (grades 1 to 6); Junior and Senior High School methods: conducting, technique of organization. Course 60 is required for those preparing for high school teaching.

APPLIED MUSIC

Applied Music does not come under general tuition. See schedule of

fees.

Students requesting double credit in applied music must take examinations before the music faculty by the end of the semester in which the request is made. All students taking for double credit are required to perform before the faculty each semester and to play in one student recital as well.

All students applying for double credit are required to have, in addition to the prerequisites set forth under their respective instrumental divisions, a thorough knowledge of all major and minor scales and arpeggios. Required pieces must be memorized. (See instrumental divisions.)

Students must appear at least once each semester in a college recital

to receive credit.

TECHNIQUE PREREQUISITES—For all applied music, instrumental and vocal: Scales in major and minor, rhythms of 2, 3, 4, at M.M.-80.

Three-toned arpeggios in major and minor, rhythms of 2,3,4, at M.M.-80.

Piano

PIANO PREREQUISITE—At least one movement from a work such as a Haydri, Kullak, or Clementi sonata, and a two-part invention of Bach. Works of greater difficulty may be performed in lieu of these.

19-20 Piano 2 or 4 credits

Each semester

Scales, arpeggios, octaves, Czerny, Bach two-part inventions, Haydn, Mozart sonatas. Easy compositions of Mendelssohn, Chopin, Schumann.

019-020 Piano 1 credit

Each semester

Elective course for all college students with elementary ability. Not to be taken by piano majors.

61-62 Piano 2 or 4 credits

Each semester

Scales, arpeggios, octaves, Cramer studies, Bach three-part inventions, Mozart sonatas, Beethoven sonatas, pieces by Mendelssohn, Schubert, Grieg, and modern school of composition.

061-062 Piano 1 credit

Each semester

Second year elective for students not advanced enough for double credit. Prerequisite Music 019-020.

Organ

ORGAN PREREQUISITE—Same as piano prerequisite, or, the ability to play, at the organ, hymns or short chorale preludes with accuracy.

21-22 Organ 2 or 4 credits

Each semester

W. T. Best's "Art of Organ Playing," Bach's short organ works, easy classic and modern compositions. Short fugal works will be expected of the pupil.

021-022 Organ 1 credit

Each semester

Elective course for all college students with elementary ability. Not to be taken by organ majors.

63-64 Organ 2 or 4 credits

Larger organ works of Bach, including his more difficult fugal compositions. Compositions of Buxtehude and representative 19th century and modern compositions.

063-064 Organ 1 credit Each semester
Second year elective for students not advanced enough for double
Credit. Prerequisite 021-022.

Violin

VIOLIN PREREQUISITE—Studies by Yaser and Dort; Schubert sonatinas; Concertinos by Sitt and Accolai.

23-24 Violin 2 or 4 credits Each semester
Scales, arpeggios, studies by Kreutzer, Sevcik, Wilhelmj, Mazas, sonatas and concertos by Handel, Kreutzer, Rode, De Beriot.

023-024 Violin 1 credit Each semester

Elective course for all college students with elementary ability.

Not to be taken by violin majors.

23A-24A Class Violin 1 credit

は、一葉、音を中、音を、ないない、 とれるのはない あまっと

Each semester

65-66 2 or 4 credits Each semester
Scales by Gruenberg, Ritter. Studies by Kreutzer, Fiorillo, Kneeisel, Sevcik. Concerto by Rode, De Beriot, Mozart Sonata. Composition of medium difficulty.

065-066 Violin 1 credit Each semester
Second year elective for students not advanced enough for double credit. Prerequisite 024.

Voice

VOICE PREREQUISITE—Sight reading moderately hard music; singing of even, flexible scales, singing of a group of good songs from memory.

25-26 Voice 2 or 4 credits Each semester

Breath control, tone production, diction, rhythm. Vaccai, or some similar technique book.

025-026 Voice 1 credit Each semester
Elective course for all college students with elementary ability.
Not to be taken by voice majors.

25A-26A Class Voice Lessons 1 credit Each semester

This course is recommended for students who plan to teach in rural or city schools.

67-68 Voice 2 or 4 credits Each semester
Continuation of first-year technique. Marchesi, or a similar method.
Artistry of phrasing and interpretation. Art songs of Schubert, Schumann, etc. Classics and moderns.

067-068 Voice 1 credit Each semester
Second year elective for students with elementary ability. Prerequisite Music 026.

Cello

CELLO PREREQUISITE—One and two octave scales; elementary studies by Alwyn Schroeder and Werner; easy pieces.

- 27-28 Cello 2 or 4 credits Each semester

 Major and minor scales in two and three octaves. First forty
 etudes by Alwyn Schroeder and Werner, Book I. Student concertos
 of medium difficulty and classic sonatas by Sammartini and Eccles.
 Compositions by Faure, Squire and others of medium difficulty.
- 027-028 Cello 1 credit Each semester

 Elective course for all college students with elementary ability.

 Not to be taken by cello majors.
- 037-038 String Bass 1 credit Each semester Elective course for any student with elementary ability.
- 37-38 String Bass 2 or 4 credits Each semester
 Major and minor scales in two and three octaves. Studies and
 etudes by Simandl, Hrabe, and Shmuklousky. Training in the orchestral parts of standard symphonies.
- 69-70 Cello 2 or 4 credits Each semester

 Three and four octave scales with various bowings. Etudes 40-80
 by Alwyn Schroeder and Book II by Werner. Studies by Duport.

 More difficult sonatas and concertos.
- 069-070 Cello 1 credit Each semester
 Second year elective for students with elementary ability. Prerequisite 027-028.

Woodwind

- 29F-30F Flute 2 or 4 credits Each semester Method, Wagner; studies, Anderson; standard solos.
- 029F-030F-071F-072F Flute 1 credit Each semester Elective course for students not majoring in flute.
- 29B-30B Oboe 2 or 4 credits Each semester Method, Salviani; Sellner, duets.
- 029B-030B-071B-072B Oboe 1 credit Each semester Elective course for students not majoring in oboe.
- 29C-30C Clarinet 2 or 4 credits Each semester Baermann, book two; standard solos.
- 029C-030C-071C-072C Clarinet 1 credit Each semester Elective course for students not majoring in clarinet.

- 71F-72F Flute 2 or 4 credits Each semester Continuation of first year's study; Anderson "Studies"; solos.
- 71B-72B Oboe 2 or 4 credits Each semester Continuation of first year's work; Ferling, "Studies"; solos.
- 71C-72C Clarinet 2 or 4 credits Each semester
 Continuation of first year's work; Baermann, books three and
 four; standard solos.

Brass

31T-32T Trumpet 2 or 4 credits
Arban method; standard solos.

いから、不過はまないないないとうとうないのできるないないできませんだけらいないよう

Each semester

- 031T-032T-081T-082T Trumpet 1 credit Each semester Elective course for students not majoring in trumpet.
- 31TB-32TB Trombone 2 or 4 credits Each semester
 Arban method; standard solos.
- 031TB-032TB-081B-082B Trombone 1 credit Each semester Elective course for students not majoring in trombone.
- 31H-32H French Horn 2 or 4 credits Each semester Methods, Horner; Methods, Hauser.
- 031H-032H-081H-082H French Horn 1 credit Each semester Elective course for students not majoring in French Horn.
- 81T-82T Trumpet 2 or 4 credits Each semester Continuation of first year's work; Arban "Method." Solos,
- 81TB-82TB Trombone 2 or 4 credits Each semester Continuation of first year's work; Arban "Method." Solos.
- 81H-82H French Horn 2 or 4 credits Each semester Continuation of first year's work; Horner methods.

DIVISION OF LIFE SCIENCES

DONALD J. OBEE, Chairman

Biological Sciences: Dr. Obee, Mr. McCann

Home Economics: Mrs. Allison

Physical Education: Mr. Smith, Mr. Blankley, Miss Catherin, Mr. Erickson

BIOLOGICAL SCIENCES

Bacteriology

51 General Bacteriology 5 credits

First semester

A general survey of the field of bacteriology, designed for students in the general science courses and as a foundation for advanced work in the subject. Three lectures and two 2-hour laboratory periods a week. Prerequisite: Chemistry 1-2. Chemistry 71 is recommended.

Biology

1-2 General Biology 4 credits

Each semester

A general introduction into the study of plant and animal life, with an interpretation of the principles of morphology, physiology, ecology, embryology, and genetics as represented by both types of organisms. Emphasis on the above principles is placed on their relationship to man. This course is recommended for those students taking only a single course in biological sciences. Two lectures, one recitation period, and two 2-hour laboratory periods per week.

Botany

1-2 General Botany 4 credits

Each semester

A study of the plant kingdom and its relation to human welfare. The relationship of plants to their environment, the structure of roots, stems, leaves and flowers, reproduction and heredity in plants, and the identification of some common species of local flora observed on field trips is also included. Two lectures, one recitation period, and two 2-hour laboratory periods per week.

24 Trees and Shrubs 2 credits

Second semester

A course designed to acquaint the student with the more common native and cultivated trees and shrubs of the region with emphasis on their identification, growth habits, and uses in landscape planting. One lecture and one 2-hour laboratory period or field trip per week.

52 Systematic Botany 5 credits

Second semester

A laboratory field and lecture course. The various systems of classification, and the use of keys and manuals are employed in identifying collected specimens of local flora. Prerequisite: Botany 1-2. Three lectures and two 2-hour laboratory periods per week or equivalent field trips.

Zoology

1-2 General Zoology 4 credits

Each semester

The fundamentals of animal structure, physiology, adaptations, development, heredity, evolution, life histories and economic importance, with special emphasis on human applications. Two lectures, one recitation period, and two 2-hour laboratory periods per week.

41 Genetics 2 credits

First semester

Lectures, readings and reports upon the theories and principles of heredity, to serve as a basis for advanced work in animal and plant breeding, and as a necessary background in the analysis of problems in sociology and eugenics. Two lectures per week. Prerequisite: Botany 1, Zoology 1, or Biology 1.

- 52 Human Physiology and Anatomy 4 credits Second semester
 For students in Home Economics and Pre-Nursing. Designed to
 give a general knowledge of the more important physiological problems and of the anatomical structure and functions of the human
 body. Two lectures and two 2-hour laboratory periods per week.
 Prerequisite: Zoology 1.
- 54 Comparative Anatomy 5 credits Second semester

 Dissection and study of representative types of vertebrates, together with lectures and discussions on general vertebrate anatomy
 with special reference to the evolution of the various organ systems:
 Two lectures and two 3-hour laboratory periods a week. Prerequisite.
 Zoology 1-2.

Forestry

- A general Forestry 2 credits

 A general survey of the entire field of forestry, the history and social importance of forestry, timber management and protection, forest influences, and problems relating to forest range, watershed, and recreational areas. Two class periods per week.
- 51 Dendrology 4 credits First semester

 The identification, classification, geographical range, and utilization of the important trees of the U.S. Two lectures, recitation period, and two 2-hour laboratory periods per week.
- A study of the facts and principles that underlie forest management, the various forms and types of forests and the trees of which they are composed, the basic physiological reactions of trees to light, nutrients, water, etc., and the growth and development of the forest from seed to maturity. One lecture and one 2-hour laboratory period per week. Prerequisites: Botany 1-2 and Forestry 1 and 51.

Home Economics

1 Introduction to Home Economics 2 credits First semester
An orientation course for college women dealing with academic
and social adjustment, personal grooming, and survey of vocational
opportunities in home economics. Open to all college women. Two
lectures per week.

11-12 Clothing: Selection, Construction, and Care

Fundamental problems of clothing selection and construction as related to the individual. Course includes study of the use and alteration of commercial patterns with emphasis on tailoring techniques and the construction of coats and suits during the second semester. One hour discussion and two 3-hour laboratory periods per week.

51-52 Foods and Nutrition 3 credits Each semester
Problems involved in feeding the family, emphasizing the planning, preparation, and serving of nutritionally adequate, appetizing, and attractive meals. Includes the study of the fundamentals of nutrition. Prerequisite: Chemistry 1-2. One hour discussion and two 3-hour

61 Housing and House Planning 3 credits First semester

Consideration of housing in relation to family living; problems involved in planning for economy, comfort, and beauty in small house construction; home ownership; detail drawings; materials, methods of construction, etc. Two lectures and two laboratory periods per week.

62 Home Furnishings and Interior Design

laboratory periods per week.

3 credits Second semester
The principles of art applied to interior decoration. Aims to develop appreciation of beauty and suitability in home furnishings, materials, and processes involved in construction and selection of furnishings with attention given to making of draperies and slip covers. Two lectures and two laboratory periods per week.

PHYSICAL EDUCATION

All students except veterans are required to have four semester credits of P.E. for graduation from junior college.

Men

 Football Participation Basketball Participation Baseball Participation Track Participation Physical Education Activities 	1 credit 1 credit 1 credit 1 credit 1 credit	First semester Second semester Second semester Second semester Each semester
--	--	--

Touch football, volleyball, basketball, tumbling, boxing, and softball. Sections meet twice weekly at various hours. Required of all freshmen, sophomores may substitute P.E. 36.

Women

Of the required credits in P.E., one must be a team sport; the other three credits are elective.

32 Physical Education Activities 1 credit Each semester
Sections meet twice weekly at various hours. The following activities are offered. Team sports: field hockey, volleyball, basketball, and softball. Individual sports: archery, badminton, and tennis.

53a Beginning Swimming 1 credit Each semester
Students furnish their own caps and suits.

b Course in Senior Life Saving for qualified students It leads to Red Cross Life Certificate.

54a Intermediate Swimming 1 credit Each semester
 b Instructor's Course 1 credit Each semester
 Leads to Red Cross Swimming Instructor's Certificate.

Men and Women

- 5 Personal and Public Health 2 credits Either semester
 This course deals with phases of health in which the student can
 aid in conserving the health of himself, his family and the community.
 It is concerned with such subjects as nutrition, communicable disease,
 sanitation, maternal and child hygiene, venereal disease, milk sanitation, and immunization. (Required of all students except veterans.)
- 25 Introduction to Physical Education 2 credits First semester

 Designed to give the prospective physical education teacher early training and understanding of what is involved in the profession.
- 26 First Aid 2 credits Second semester
 Prevention and treatment of common injuries. Course leads to
 Standard Red Cross First Aid Certificate.
- 36 Physical Education Activities 1 credit Each semester Section meets twice weekly at various hours. Activities suitable for co-recreational participation such as square dancing, social dancing, badminton, and tennis.
- 46 Camp Counseling 2 credits Second semester
 For students training for camp counseling positions. Camp activities, including handicrafts, camp crafts, nature, and cook-outs with practical experience; counselor training including purposes and functions of camps, camp program, and problems.
- 71-72 Technique and Skills of Sports 2 credits Each semester
 A course designed to give the student a knowledge of the rules of sports, court and field dimensions, and experience in organizing and officiating at the various sports and activities.

Recreational Activities

こうことときなるないないとのできないというとうないというとうことというないというできることがあるというないというとうないと

The college encourages participation in the various leisure and recreational activities. The gymnasium and all its facilities are available for student use. Intra-mural activities are conducted throughout the year in men's sports, and the Women's Athletic Association offers opportunities in a wide variety of activities. Ski enthusiasts may join the Boise Junior College Ski Club.

DIVISION OF PHYSICAL SCIENCES

JOSEPH B. SPULNIK, Chairman

Chemistry: Dr. Spulnik, Mr. Ludwig

Engineering and Physics: Mr. Hahn, Mr. Kidder, Mrs. Stearns

Mathematics: Dr. Buck

CHEMISTRY

1-2 An Introduction to General Chemistry
4 credits

Each semester

Lectures, recitations, and laboratory exercises. An introduction to the fundamental principles of chemistry, together with a study of the properties of the most common elements and compounds. High school chemistry is not required as a prerequisite. This course is designed primarily for those students whose interests may lie in fields other than chemistry. Three lectures, and one 3-hour laboratory period per week.

11-12 General Chemistry 5 credits

Each semester

A thorough study of the fundamentals and principles of chemistry involving their application to various elements. The second semester includes qualitative analysis on the semi-micro scale. This course is designed for students majoring in Chemistry, Pre-Medics, Engineering, Pharmacy and Science. Three lectures and two 3-hour laboratory periods per week. Recitations are included in the laboratory sessions.

31-32 Inorganic Chemistry 2 credits

Each semester

A study of the occurrence, metallurgy, chemical and physical properties and compounds of the elements of the Periodic Table. This course is especially suited for engineers and chemistry majors. The subject matter includes the modern theories involved in inororganic chemistry. Two lectures per week. Prerequisite: Chemistry 1-2 or 11-12.

51-52 Introductory Analytical and Theoretical Chemistry

4 credits Each semester

An intensive review of the fundamental laws and theories of chemistry. These are applied and tested in the laboratory through qualitative analysis and quantitative analysis including both gravimetric and volumetric methods. The lecture work also includes an elementary study of a number of selected topics in physical and theoretical chemistry. Two lectures and two 3-hour laboratory periods a week. Prerequisite: Chemistry 1-2 or 11-12.

An introductory course covering the fundamental principles and the more important applications of organic chemistry. The laboratory work will illustrate the technique and the typical methods for the preparation and study of simple organic compounds. The course will satisfy the organic chemistry requirements of certain curricula in Home Economics, Pre-Nursing, Pre-Dental, and Pre-Medical studies. Two lectures and one 3-hour laboratory period per week. Prerequisite: Chemistry 1-2 or 11-12.

GEOLOGY AND GEOGRAPHY

11-12 Physical and Historical Geology 4 credits Each semester
An introductory course designed to acquaint the student with the
causes and effects of rock weathering; wind, water and ice erosion and
their depositions; the development of landscapes or topographies;
internal forces of the earth. Laboratory periods are devoted to the
study of topographic maps of type areas and examination of rock
samples collected on field trips. Three lectures and one 3-hour laboratory per week.

13 General Geography 3 credits

First semester

The characteristics and distribution of the geographic elements; climate, landforms, plants and animals, soils, and other natural resources; major world regions, their classification, utilization, and significance in the light of current world affairs. Two lectures and one 2-hour laboratory period a week.

52 Geography of North America 3 credits Second semester
A study of Anglo-America by geographic regions and occupance
patterns. Careful consideration is given to such basic factors as
climate, topography, industries, and natural resources which underline modern problems. Three lectures a week. Prerequisite: Geog. 11
or Bus. 14 or be taking one of the classes at the same time or sophomore with permission of the instructor.

ENGINEERING

- A Engineering Lectures 1 credit First semester
 A series of lectures given by practicing engineers of Boise and vicinity.
- 1-2 Engineering Drawing 3 credits Each semester
 Freehand lettering: use of drawing instruments and equipment;
 orthographic drawings to include the principal, section and auxiliary
 views. Projections, Revolution, Dimensing, Fasteners, Working Drawings, Descriptive Geometry. Six hours laboratory per week.

100

- 12 Engineering Problems 2 credits Second semester
 Training in methods of computation and analysis of engineering
 problems. Two-hour laboratory. Open to freshmen only, corequisite:
 enrollment in Math. 12.
- 32 Machine Tool Laboratory 2 credits Second semester
 Use of machine tools; theory and practice. Six hours laboratory
 per week.
- 51 Introduction to Electrical Engineering 3 credits First semester

 Theory of direct current and magnetic circuits. Prerequisite:
 Math. 11 accompanied by Physics 51. Three lectures per week.
- 62 Mechanics (Statics) 3 credits Second semester

 Composition and resolution of forces; laws of equilibrium; forces in frames; centers of gravity; moments and products of inertia. Prerequisites: Mathematics 1 and Physics 51.
- 65 Mechanism 3 credits First semester

 The elementary combinations of which all machines are composed.

 Communication of motion by various mechanical linkages. One lecture, six hours laboratory per week. Prerequisite: Math. 51 and 52.
- 71 Plane Surveying 3 credits First semester

 Theory and use of transit, level, and minor instruments. Land surveying. Government methods of laying out public lands. One recitation and two 3-hour periods of field work and computation per week. Prerequisites: Mathematics 1 or 2, Engineering 1.
- 75 Advanced Surveying 4 credits Second semester
 Theory and use of plane table, transit and stadia; triangulation
 and base line measurement; topographic mapping; star and solar
 observations. Theory of simple and compound and reverse curves,
 theory of the spiral easement curve and vertical curve. Mass diagram
 and earthwork computation. Two lectures and two field laboratory
 periods per week. Prerequisite: Surveying 17.

MATHEMATICS

No credit Refresher Algebra

First semester

Three hours a week.

No credit

First semester

Two hours a week.

Plane Geometry

No credit Solid Geometry

First semester

Two hours a week.

1-2 Freshman Mathematics

Each semester

4 credits College algebra, trigonometry and analytic geometry. Required in whole or in part of all students taking a mining, four-year forestry, or pre-medical curriculum. (See Part III of catalog.) Prerequisites:

A year and a half of high school algebra and plane geometry. Students planning to take calculus should enroll in Math. 11-12.

11-12 Freshman Mathematics (Engineering)

5 credits

Each semester

Subject matter same as Mathematics 1-2, with additional emphasis on computation and upon construction and interpretation of graphs. Required for pre-engineering students. Prerequisites: Year and a half of high school algebra and plane geometry.

4 credits 51-52 Calculus

Each semester

Fundamental principles and applications of differential and integral calculus. Prerequisite: Mathematics 11-12 or Mathematics 1-2 with consent of instructor.

PHYSICS

1-2 General Physics 4 credits Each semester

Mechanics, sound, heat, light, magnetism, and electricity. This course satisfies the science requirement for the Bachelor of Arts and Bachelor of Science curricula, and may be taken by forestry and premedic students. Three lectures and one laboratory period per week. Prerequisite: College algebra or a qualifying mathematics test.

Each semester 5 credits Engineering Physics 51-52 This course is intended for students in the physical sciences and in engineering, and must be preceded or accompanied by calculus. Three 1-hour lectures and two 1-hour recitations and one 3-hour laboratory per week.

DIVISION OF SOCIAL SCIENCES

....., Chairman

Education: Mr. Chatburn, Miss Rea History: Dr. Moore Psychology: Mr. Hatfield Sociology: Dr. Baker

EDUCATION

- A general introductory course in education to give the student, as early as possible in his preparation for teaching, some familiarity with the teaching profession. It deals with the work of the teacher, the fundamental social and historical background for teaching, and contrasts the American school system with foreign school systems. This course helps the student decide whether or not he should become a teacher.
- 3 Schoolroom Management 3 credits First semester
 This course deals with actual class-room situations. It not only
 deals with the physical features of school management but considers
 studying, recitation, discipline, curricula and personablility. Rural
 school problems are considered as well as city school problems.
- 23 Idaho School Problems and Law 2 credits Second semester
 Idaho School Law, contemporary school problems and the civil
 government of Idaho are considered in this course. Required of all
 people who expect to be recommended for a Teacher's Certificate in
 Idaho.

当時 特別の あられているかな

- 31 Child Development 3 credits First semester
 A comprehensive study of the development of the child from infancy through the late 'teens. Motor, intellectual, emotional, and social development will be considered with special attention to the guidance of the child at home and at school.
- 51-52 Curriculum and Methods 3 credits Each semester
 Curriculum and methods of teaching in the elementary grades will
 be considered in this course. All texts adopted by the state and teacher's manual for each text are carefully studied. Open to sophomore cadet teachers.
- 53 Elementary School Library 2 credits First semester
 A course to acquaint students with the organization and utilization of the elementary school library.
- 61 Observation and Directed Teaching 2 credits First semester
 Observation and supervised teaching in the schools of Boise, and
 in especially selected rural schools in the vicinity of Boise. Open to
 sophomore cadet teachers.
- 62 Directed Teaching 5 credits Second semester See Education 61 for Course Description.

- 75 Audio-Visual Aids in Education 2 credits First semester Motion pictures, graphic materials, filmstrips, lantern slides, field trips, auditory aids are among the instructional materials studied in this class with practical experience in the operation of the equipment involved.
- 93 School Organization and Management 3 credits Second semester

 A study of the various factors involved in the organizing of the
 materials and processes of the classroom, the direction and guidance
 of pupils in their non-instructional activities. Guidance of behavior,
 problem pupils, classifications, keeping records, giving tests and examinations, and the teacher's professional relationships with administration and other teachers are considered in this course.
- Typing 2 credits Each semester

 Recommended elective for all Education majors without previous typing training; students who have gained sufficient proficiency to type a minimum of 50 words per minute will not need to take this course.

HISTORY

- 1-2 History of Civilization 3 credits Each semester
 A history of the growth of knowledge, culture, and institutions in
 the Eastern and Western civilizations.
- 21-22 Modern Europe 3 credits Each semester
 Political, social and economic history of Europe from the Renaissance to the present, with emphasis on the period from Congress of Vienna to the present time.
- 31-32 History of the Americas 3 credits Each semester
 A study of the Americas from discovery to the present time.
 Emphasis on the transplanting of European institutions to the New World. The course aims at the background for understanding the international relations of the United States and Hispanic America.
- 52 History of Idaho and the Pacific Northwest
 3 credits
 Second semester
 A history of the Old Oregon Country, with emphasis on the Idaho
 area. The basic topics for study are: early explorers of the Pacific;
 international contest for fur trade in the region; the colonization
 movement and placer gold area; founding of territories and states.
 Prerequisite: History 21 or 31.

PHILOSOPHY

1-2 Introduction to Philosophy 3 credits Each semester
An introduction to the problems, techniques, and vocabulary of philosophy with special emphasis on philosophical consideration of contemporary problems. Open to freshman or sophomore students.

POLITICAL SCIENCE AND GOVERNMENT

1-2 American Government 3 credits Each semester

The organization and functions and present-day problems of national, state and local governments.

PSYCHOLOGY

- 1 General Psychology 4 credits First and second semesters
 A general introductory study of human behavior considering the
 principles and methods of psychology. Three lectures and one laboratory period per week. Prerequisite to all courses in psychology except
 Applied Psychology.
- 11 Applied Psychology 3 credits First and second semesters

 A course especially designed to meet the needs of those enrolled in business curricula. Emphasis will be placed on human interrelationships in the field of business, industry, commerce, and the professions.
- 22 The Psychology of Adjustment 3 credits Second semester
 A study of problems of maladjustment and personality disorders
 in the human individual. Designed especially to meet the needs of
 those who will later enter social service and medical professions.
 Prerequisite: Psychology 1.
- 54 Educational Psychology 3 credits Second semester

 The application of results of experimental psychology to education. Emphasis will be placed on the psychology of learning, individual differences, and guidance in the elementary schools. Prerequisite:
 Psychology 1.

SOCIOLOGY

- 1-2 Introduction to the Social Sciences 3 credits Each semester
 An orientation course designed to give students an introduction to the economic, social and political principles operative in modern social organizations, and the philosophy underlying them. Designed especially for freshman students.
- 11-12 General Sociology 3 credits Each semester
 A study of the origin and development of human society with special emphasis on social forces, problems and institutions.
- 31T-32T Student Leadership 1 credit Each semester

 This course is designed especially for the officers of the clubs and organizations on the campus. However, it is open to all students. It deals with principles of leadership, conference techniques and parliamentary procedures. When practical problems of student leadership arise on the campus, it takes them up for analysis and study.
- 41 Social Anthropology 2 credits Each semester
 A study of the customs, practices, beliefs, institutions and social organization of peoples; the influence of Western ideas and inventions on pre-literate peoples.
- 42 Marriage and the Family 3 credits Second semester

 An analysis of the family with regard to its origin, structure and functions; a study of the factors that are likely to be of some practical help to young people in the selection of a marriage partner and in making the necessary adjustments of marriage and family life. Open to all college students.

DIVISION OF VOCATIONAL EDUCATION

ROBERT HUNTER, Chairman

Auto Body and Fender: Mr. Edwards Machine Shop: Mr. Lund Woodworking: Mr. Beckwith Sheet Metal: Mr. Waln

MACHINE SHOP

1T-2T Elementary Machine Shop (pre-apprentice)

10 credits Each semester

A course in machine shop practice giving the student training in the use of lathe, shaper, milling machine, contour sawing and precision machine filing, surface, cylinder and tool grinders, drill presses, and bench work and related trade information. Thirty clock hours per week.

11T-12T Advanced Machine Shop 10 credits Each semester
The course is designed to give advanced training in all types of
machine work—lathe, shaper, milling machine, contour sawing and
precision machine filing, surface grinders, cylinder grinder, tool grinder, drill presses, bench work, and heat treatment of metals, and
related trade information. Thirty clock hours per week.

WOODWORKING

1T-2T Elementary Millwork 10 credits Each semester
An introduction to hand tools and power machinery, with instruction in construction of cabinet and furniture making, and related
trade information. Thirty clock hours per week.

11T-12T Advanced Millwork 10 credits Each semester
Advanced study of cabinet and furniture construction, including
shop detail, lay-out work, furniture design and related theory. Prerequisite: Elementary Millwork 1-2, practical experience in construction. Thirty clock hours per week.

51T Elementary Wood Finishing and Painting
10 credits
First semester
A study of finishing materials, including lacquers, varnishes, and paints and the application of each. Thirty clock hours per week.

56T Advanced Wood Finishing and Painting
10 credits Second semester
Continuation of course No. 51T. Prerequisite: 11T-12T. Thirty clock hours per week.

AUTO BODY

1T-2T Elementary Auto Body and Fender 10 credits Each semester Training in the roughing out, shrinking, leading, buffing, sanding, and metal finishing of fenders. Fundamental principles and practice of oxy-acetylene welding which prepares the student to do the light welding necessary in auto body repairing. Training in the major auto body repairs and replacement of body parts. Units include the checking and alignment of the automobile body, repair and replacement of

damaged body panels such as the dash, cowl, trunk, rocker, floor, side, top, and door panels; also door and cowl ventilator regulators, door and seat adjusters, and windshield wiper mechanisms. Attention will also be given to the cutting, grinding, and replacing of auto body glass. Thirty clock hours per week.

11T-12T Advanced Auto Body and Fender 10 credits Each semester Training in the repair and replacement of all auto body trim, the preparation of body metal for the various kinds of finishes, and the application of these finishes. Units covered will include repair and replacement of floor coverings, door and rear quarter trim, head lining, cowl pads, seat cushions, windlace and accessories. Practice also will be given in metal preparation, priming, surfacing, application of color, and in spotting, striping, and graining. Thirty clock hours per week.

SHEET METAL

1T-2T Elementary Sheet Metal Shop (Pre-apprentice)

Each semester

Sheet metal theory and shop practice giving students training in hand methods and machine methods, also sheet metal layout that includes radial and parallel line development. Each student is given an opportunity to work with light gauge metals. Thirty clock hours per week.

10 credits

11T-12T Advanced Sheet Metal 10 credits Each semester

Triangulation method is introduced in layout work. Students are given training in the use of bench machines, hand tools, shears, brakes and rolls. Metal spinning and lathe work is done by the students. Also gas arch and spot welding instruction is given in relation to sheet metal work. Riveting and seaming methods are used on light and heavy metals as well as the use of copper, brass, stainless steel, galvanized iron, black iron and aluminum in the making of sheet metal products. Thirty clock hours per week.

RELATED INSTRUCTION

Related English 2 credits

First semester This course is aimed to give the vocational student a practical knowledge of English. It does not stress the academic approach but rather emphasizes applied English in speech and written work. The student is given practice in verbal expression and writing, descriptive reports of vocational projects with vocabulary exercises including technical terminology. Two clock hours per week.

17T-18T-57T-58-T Trade Mathematics 1 or 2 credits Each semester This course is a review and drill in fundamentals of arithmetic and concrete relation to business and technical problems—decimals, fractions, percentage, interest, discount, etc. One or two clock hours per week.

19T-20T-59T-60T Blueprint Reading and Sketching

1 credit Each semester

This course gives the student practice in elementary drafting and mechanical drawing as related to his shop practice. Also it prepares him to understand and read blueprints. One clock hour per week.

- 15T-16T-55T-56T Materials of Industry 1 credit Each semester
 A survey of all the various natural, compounded, and synthetic materials used in the industrial and building trades. It gives the student a knowledge of their manufacture, properties and uses. One clock hour per week.
- 21T Safety for the Trades (Freshman Year) 1 credit First semester

 This course is a description and demonstration course of safety
 practices and procedures. Many films and visual aids are used in this
 course. One clock hour per week.
- 51T-52T Industrial and Labor Relations 1 credit Second semester
 In this course an effort is made to give the student an understanding of the laws and policies governing labor and industrial relations.
 Emphasis is placed upon moral and ethical obligations in employeemployer relationships. The relationship to community and society is also included. One clock hour per week.

REGISTER OF STUDENTS

ATTENDING BOISE JUNIOR COLLEGE

SCHOOL YEAR 1950-1951

FRESHMEN

	70-1	Constant Towns	79.1 -
Allen, Frank	Boise	Crawford, James Criswell, Doris Crooks, Bert	Boise
Allen, George	Boise	Criswell, Doris	Boise
Amy, Mary	Spencer	Crooks, Bert	Colfax, Washington
Anderson, Clifford E	Burneil Boise	Culver, Judith	Boise
Anderson, Dolores	Boise	Curran, John	Hagerman
Ashley, Leston Aston, Euvada	_Letha	D-141 0 1	
Aston, Luvada	Rupert	Dahlberg, Carol Danzer, Ken	Boise
Atkin, Rosemary	Boise	Danzer, Ken	Boise
		Day, Rodney	Boise
Bagley, Keith Bakes, Robert	Boise	Dewey, Alberta	Emmett
Bakes, Robert	Boise	Dickey, Dwight	Brogan, Oregon Nyssa, Oregon
Baptie, Marion	King Hill	Dillon, Dorothy	Nyssa, Oregon
Barber, Charlene	Boise	Dickey, Dwight Dillon, Dorothy Ditch, Benjamin	Boise
Barclay, Kenneth Bardsley, James	Boise	Dorocke, Morrie	Chicago, Illinois
Bardsley, James	Elko, Nevada	Drips, John	Nampa
Barnes, Harry	Groveland, California	Druash, John Dudley, William Dufur, Milford	Boise
Barnes, Travis	Boise	Dudley, William	Boise
Barnes, Travis Barton, Howard	Boise	Dufur. Milford	Boise
Bate, Robert	Boise	Duggan, Jack	Hagerman -
Bell, Sterling	Nampa	Dunn, La Rae	Boise
Bergman, Earl	Downey, California		
Rergey Hugh	Boise	Eden, Dale	Shoshone
Bergey, Ĥugh Bernoala, Felisa	Boise	Edwards, Jessie	Boise
Berry, Sherrell	Boise	Elam, Frank	Boise
Bicandi, Gene	Emmett	Emerson, Jody	Jerome
Biesecker, Claire	Boise	Erickson, Homer	Kingsburg, California
Bisom, Catherine	Boise	Ertel Eugene	Boise
Block Annotto	Boise	Ertel, Eugene Evans, Elaine	Boise
Black, Annette	Lower Lake, California	Eytchison, Lewis	Boise
Black, Norman Blue, James Robert		Liy Combon, Lewis	20150
Dadring Dotter	Boise	Fairchild, Harold	Boise
Bocking, Betty Booth, William		Fimia, John	Summit, New Jersey
Dooth, William	Eagle Boise	Finley, Anne	Boise
Boothe, James	Boise		
Botts, Dorothy	Boise	Fitzgerald, Frederic	Boise
Brady, Sean		Foltz, Allan Fong, Raymond Ford, Nolan	Boise
Breeze, Larry	Boise	Fond Molan	Twin Falls
Brennan, Beverly	Boise	Ford, Notan	Boise
Breshears, Arthur	Boise	Freeman, Marliese	Boise
Bricker, Harry	Boise	Frost, Richard	Jerome
Brown, Roy	Boise	Fulkerson, Robert	
Bryant, Donna	Boise	Fulwyler, Melvin J	de vale, Oregon
Burt, James	Boise	Cd Comid	Воіве
G. L. D.	D.1	Gardner, Gerald Garrett, Homer Gates, Wesley	Boise
Cady, Bonnie Campbell, Wesley Carper, H. A.	Boise	Cates Wesley	Wendell
Campbell, Wesley	Boise Wilder	Gaylord, Louise	Boise
Carper, H. A.	McCall	Giacomelli, Ed Alb	
Carr, John	Boise	Gilbert, Robert	Boise
Carstens, Margaret Chapin, Virginia Charlton, Ernest Chester, Diane	Boise Boise	Gottardo, Ray	Chicago, Illinois
Chapin, virginia	Boise	Gottenberg, William	
Charton, Ernest	Boise Boise	Graham, Robert	Boise
Christonean Tonn	Boise	C-aut Diahord	Boise
Christensen, Joan	Boise	Greaves Roman I	Brockton, Massachusetts
Claiborne, Richard	Boise	Greenan, Don	Boise
Clapp, Robert Clark, Donald	Boise	Gunthert, Dorothy	Meridian
Clark, Donaid	Boise	Guitard,	
Clark, Mary Lou		Haddock, Ian	Meridian
Cleaver, Alvin	Nyssa, Oregon Boise	Hadley, Steve	Boise
Clover, Caryl Cloward, George	Mackay	Hadley, Števe Hanna, Merle	Emmett
Clucas, Jerry	Mackay Meridian	Hansen, Jack	Boise
	Meridian Boise	Hansen, William	Boise
Cochran, Ronald Cole, Robert	Boise Boise	Hardisty, Robert	
Compton, Barbara	Boise	Harrison, Joan	Boise
Cooper, Chloris	Emmett	Hartman, George	Boise
Corbin, Lorin	Boise	Harvey, Bruce	Boise
Crandall, Gloria	Boise	Hawkins, Janet	Воіве
	20.00	-	

*			- .
Hedges, Edward	Boise	Moss, Mary Lee Moulton, Barbara	Boise
Herbert, Darrell Hieter, Ben	Centralia, Illinois	Moulton, Barbara	Emmett
Hieter Ren	Boise	Moulton, Donald	Boise
Wigging Richard	Cambridge	Mular, Bill	_ Boise
Hogenmiller Dorla	Nampa	Mullins, Ray	Emmett
Higgins, Richard Hogenmiller, Dorla Holderness, Delores	Boise	Murphy, Dan Murray, Dorothy Myers, Jimmy	Boise
Hollenbeck Allen	Nampa	Murray, Dorothy	Boise
Hollenbeck, Allen Hopkins, Thomas Hornbrook, Nelle	Sandpoint	Myers Jimmy	Boise
Hopkins, I nomas	Sandpoint Boise	ing ord, olivery	
Hornbrook, Neile	Boise	Newbill, Gloria	Boise
Hoskins, Raymond	Twin Falls	Noland, Keith	Emmett
Howard, Merlin	I WIII Pans	Moland, Inches	
Hoskins, Raymond Howard, Merlin Howard, Neil Howell, Keith	Boise		Daina
Howell, Keith	Emmett	Obenchain, June	Boise
Huschke, Diane	Payette	Olinger, Merril	Ellwood, Pennsylvania
Huss, Dale	Nampa	Orphan, Angelo Owens, Kaye	Vancouver, B.C. Boise
	30	Owens, Kaye	Boise
Ihli, Florene	Marsing		
Ingram, Maurice	Clearmont, Missouri	D Detricie	Boise
		Pape, Patricia	Canyon City, Oregon
Jacksoni Jerry	Boise	Patterson, Deane	Boise
Jackson, Jerry Jackson, Lorne Jantz, Lena Jewell, James	Vancouver, B.C. Boise	Patterson, Deane Paulson, Pauline Perkins, William Phillips, Lawrence Pierce, Marilyn Birrong, Herbert	Nampa
Jantz, Lena		Perkins, William	Boise
Jewell, James	Boise	Phillips, Lawrence	Boise
Johnson, Dolores	Boise	Pierce, Marilyn	Boise
Johnson, Dolores Johnson, Jack	Rupert	Pirrong, Herbert Pond, Ruth	Boise
Johnston, Gloria	Nampa	Pond, Ruth	
Tonos Too	Boise	Potter, Max Pottle, Stanley	Hagerman
Justesen, Larry Justice, Juanita	Boise	Pottle, Stanley	Boise
Tueties Tuenite	Boise	Poulson, Gene Price, David Kelly	Boise
Justice, Juanica	. 20120	Price, David Kelly	Boisə
Warm Dhydlia	Boise	Priest, John	Boise
Karn, Phyllis	Boise	Privett, Geraldine	Boise
Kelly, Shirley	Boise		
Kibler, Dave	Meridian	O	Boise
Kibler, Dave King, John		Querry, Patricia Quong, Paul	Eagle
Kiees, Jack	, Boise	Quong, Paul	Dagie
Klunerz, Ilia	Boise		
Knapton, Mary	Lewiston	Rane, Thomas	Boise
Knighton, James	Boise	Rector, Ruth Rein, Marlene Rich, Harold	Boise
Kolbaba, Lowell	Ontario, Oregon	Rein, Marlene	Boise
Kolbaba, Lowell Koomler, Robert Koonce, Gaylen	Boise	Rich, Harold	Boise
Koonce, Gaylen	Boise	Rinehart Norman	Boise
•		Rinehart, Norman Rodwell, Bob	Nampa
Lalander, Gordon	Boise	Rosevear, Donna Rowell, Carroll Rudd, Donna Ruff, Dean	Glenns Ferry Boise
Lane, Raymond Lee, Charles	Meridian	Rowell Carroll	Boise
Lee, Charles	Boise	Rudd Donna	Boise
Lindsey. Don	Boise	Buff Doon	Coeur d'Alene
Lindsey, Don Lobnitz, Arlen Locklear, Johnnie Loveland, Olin Loveland, Wesley	Boise	Itun, Dean	
Locklear, Johnnie	Boise		Poins
Loveland, Olin	Boise	Satterlee, Lynne Schultz, Henry	Boise
Loveland, Wesley	Boise	Schultz, Henry	Salt Lake City, Utah
Lowey Donald	Boise		Boise
Lowry, Donald Luce, Donald	McCall	Shaver, Jo Ann Shuter, Eugene Siebe, Myrtle	Boise
Lyman Laura	Mitchell, South Dakota	Shuter, Eugene	Eagle
Lyman, Laura Lynch, James	Boise	Siebe, Myrtle	Boise
Lynch, values		Simmons, Harold Simmons, Winford	Moscow
	Boise	Simmons, Winford	Boise
McDougal, Jack		Smith, Diane	Boise
McLin, James	Boise	Smith, Diane Smith, Herschell Smith, Robert Smith, Wilbert	Boise
McPherson, Dolore	es Meridian	Smith Robert	Twin Falls
		Smith, Wilbert	Nyssa, Oregon
MacPherson, Dona	ıld Boise	Spencer, Elnona	Boise
Macrierson, Dona Mahler, Jack Marker, James Marsh, Ralph Lav Mason, Richard May, Earl Meek, Bert Meltyedt Madelin	Boise	Spencer, Elnona Steffey, Frank Steinhilper, Edgar Stillwell, Charlene	Bay City, Oregon
Marker, James	Boise	Steinhilner, Edgar	Boise
Marsh, Ralph Lav	ar <u>B</u> oise	Stillwell Charlene	Meridian
Mason, Richard	Boise	Stoy, Patricia	Boise
May, Earl	Kuna	Sweetman, Jack	Boise
Meek, Bert	Boise	Swope, Jo Ann	Boise
Meltvedt, Madelin	e Boise	Swope, so min	
Meltvedt, Madelin Merrell, Dean	Caldwell	m 1	Boise
Middlemas, Rav	weiser	Tarleton, Don	Boise
Milani, John	Chicago, Illinois	Taylor, Colin	Boise
Milani, John Miller, Gerald Miller, Vern	Chicago, Illinois Kootenai	Thomas, John	_ Now=-
Miller, Vern	Emmett	Thompson, Barbar	a Nampa
	Boise	Tollefson, Joan	Boise
Mockwitz, Bonnie	Boise	Tombrink, Keith	Boise
Mockwitz, William	n Boise	Totten, C. W.	Coeur d'Alene
Moodry, Fred	Boise	Thompson, Barbar Tollefson, Joan Tombrink, Keith Totten, C. W. Treat, Ronald	Boise
Mockwitz, Bonnie Mockwitz, William Moodry, Fred Moore, James	Kimberly	Trebin, Mary Ann	Hood River, Oregon Meridian
Morinaga, Benny	Payette	Trebin, Mary Ann Trowbridge, Cecil	Meridian
Morris, Hallie	Boise	Tucker, Myron	Boise
TOTTIO, LIGHTIC	_ 3.00		

で最後まで、こと

Vanderwilt, Phyllis	Boise	Whitney, Wesley	Boise
Van Houten, Gene	Boise	Whitney, Wesley Whorton, Nica Wiley, Cameron	Payette
Voorhees, Jackie	Boise	Wiley, Cameron	Boise
	.	Williamson, Ira	Boise
Wall, Maxine	Boise	Willis, Milton	Boise
Wallace, Eugene Wallace, Robert Walls, Charles	Boise Boise	Willman, Martha Wilson, William Winslow, Dwight Wittell, Elizabeth	Boise
Walls Charles	Twin Falls	Winglow Duright	Boise McColl
Wartman, Barbara	Boise	Wittell Elizabeth	McCall Boise
Watenpaugh, Howell	Meridian	Woodland, Verna	Wilder
Watenpaugh, Howell Watson, Eunice	Boise	Woodland, Verna Woods, Glenn	Idaho Falis
Watson, Haroid	Boise	Worden, Martye	Gooding
Wegner, Frank	Rupert	Worley, Virginia Los An	geles, California
Welborn, Vivian Wells, Jack	Boise	Worley, William	Emmett
Wells, Jack	Mackay	Wyman, John	Payette
Westbrook, Charles	Emmett Boise	Yount, Rilla	Boise
Whipple, Joye White, Edward	Boise	Yrazabal, Joe	Boise
White, Jerry	Boise	Translat, 800	DOIBC
White, Nick	Emmett	Zapp, John	Boise
White, Jerry White, Nick White, Robert	Boise		
	SOPHO	MORES	
Adams, Le Roy	Boise	Davis, Richard	Meridian
Adams, Le Roy Affleck, Philip	Boise	Davis, Richard Day, Richard	Boise
Agneta, Carol	Boise	Dehlin, Ronald Dietsch, Donald Dilley, Stanley	Boise
Anderson, Marjorie Andregg, David Arnold, Donna	Boise	Dietsch, Donald	Boise
Andregg, David	Boise	Dilley, Stanley	Boise
Arnold, Donna	Boise	Donaldson, George	Emmett
Atchiey, Ardys	Boise Boise	Dugger, Darlene Wino Dyson, Patricia	na, Washington Boise
Atchley, Ardys Atchley, Hugh Austad, Ralph William	Boise	Dyson, Fatricia	Doise
manu vimani	250100	<u>-</u>	- .
Bader Bishard	Nampa	Eberle, James	Boise
Baker John	Boise	Edwards, Frederick	Eagle
Bader, Richard Baker, John Baldridge, Carolyn	Boise	Edwards, Joan	Boise Boise
Basler, Barbara	Boise	Eichelberger, Glenna Eichenberger, Marcia Eisenberg, Rodney	Boise
Basler, Barbara Beard, Wayne	Eagle	Eisenberg, Rodney	Boise
Bennett, Marjorie	Boise	Elfers, George	Parma
Bennett, Marjorie Bennett, Robert Larry Bergen, James Seat	Nampa	Emison, Geraldine	Boise
Bergen, James Seat	Boise	Emison, Geraldine Empie, Robert Ennis, Margery	Boise
Betebenner, George Billman, Delbert	Coeur d'Alene	Ennis, Margery	Boise
Black Barbara	Boise		
Black, Dan	Boise	Farnham, Jerald	Meridian
Black, Barbara Black, Dan Bollar, Eusevio Bowen, Emma Bowen, Frederick	Boise	Field. Joe	Nampa
Bowen, Emma	Boise	Fike, Darrell Mem	phis, Tennessee
Bowen, Frederick	Paris, Il <u>l</u> inois	Flick, Donald	Boise
Brennan, Mary Alice	Boise	Francis, Melvin Fraser, Roy	Boise
Breshears, Samuel	Parma	Fraser, Roy	Boise
Brown, Glenn Leroy	Nampa Boise		
Duchhole Ismas	Boise	Gardner, Marvin Gerhauser, Walter	Melba
Burgess Berts	Boise	Gerhauser, Walter	Middleton
Brunney, Rose Buchholz, James Burgess, Berta Burris, Sam	Boise	Griffin, Duane	Boise
			1
Campbell, Lawrence	Eagle	Hall, Bob Hall, Elizabeth Hamilton, Susan Hattabaugh, William Haworth, Waldo	Soise Boise
Carman, Charles	Boise	Hall, Elizabeth	Boise Boise
Cazalis, Arantza	Boise Boise	Hattahaugh, William	Boise
Chapman, Virginia Clark, George	Boise	Haworth, Waldo	Eagle
Clement, George Encamp		Hay, Jack Heath, Edward	Boise
Clemmens, Chester	Boise	Heath, Edward	Boise
Coates, Byron	Boise	Hepner, Mary Lynn Hiatt, George	Boise
Coates, Byron Coltrin, Lyle	Boise	Hiatt, George Hicks, Bruce	Boise Mountain Home
Compton, Robert Conner, Sidney	Potlatch	Hingham Miles	Daina
Conner, Sidney Cooper, Clayne	Wallowa, Oregon Emmett	Hitt. Douglas	Boise
Cooper, Clayne Corcoran, Louise	Boise	Hitt, Joel	Boise
Countryman, Donald	Boise	Hitt, Douglas Hitt, Joel Hobbs, Howard Holly, Daniel Houghton, Carl Spofford, Howard, William Howerton, Harry	Cascade
Crisp, Robert	Boise	Holly, Daniel	Adrian, Oregon
Crisp, Robert Croft, Victoria Bernice	Boise	Houghton, Carl Spofford,	New Hampshire
Cunningham, Joseph Lyle Curtis, Dwayne	Boise	Howard, William Howerton, Harry	Boise
Curtis, Dwayne	Boise Boise	Howerton, Harry Hunt, Byron	Boise Nampa
Cushing, Charles Cutler, Joanne	Boise	Hunter, Donald	Boise
wor, womine	Dorse		Doile

Inglin, Raymond Ingraham, Deane	Boise Boise	Riddlemoser, John Boise Roche, Phillip Arlington Heights, Illinois Rodvold, Marvin Cowiche, Washington
Jackson, Clifford Jackson, Lawrence Jennings, William	Boise Boise	Rose, Judd Boise Rowe, Howard Boise Rushfeldt, Douglas Boise
Jennings, William	Red Hook, New York	Rushfeldt, Douglas Boise
Judy, Elizabeth	Payette	Russell, Ralph Boise Rutledge, Patricia Boise
Keesey, Beverly	Portland, Oregon	
Keithly, Roger Kiltz, Richard King, Patricia	Boise	Salmen, Joe Ann Boise
Kiltz, Richard	Boise Boise	Sarlat, Norman Boise Scholes, Mary Boise
King, Fatricia	Shoshone	Scholes, Mary Boise Schubert, Patricia Boise
Kinsey, Marjory Kline, Robert	Boise	Shaw, William Boise
Koontz, Kenneth	Boise	Simmons, Cecilia Boise
Koppes, Burel	Boise	Simunich, Joe Boise
Kreiter, Paul	Boise	Skinner, Dale Boise Smart, Donald Nampa
Lewis, James	Boise	Smith, Gien Duise
Lewis: Ray	Malad	Sinith, Jay
Liles, Joyce	Boise	Smith, Jerald Boise
Limbaugh, Lawrence	Payette	Smith, Max Dubois Starn, Joanne Nampa
Lincoln, Carvel Loomis, Louanne	Boise Middleton	Starn, Joanne Nampa Stephens Robert Spokane, Washington
Love, Richard	Boise	Stevens, Sprague Boise
Lyman, Ruth M	itchell, South Dakota	Stephens, Robert Stevens, Sprague Stokes, William Los Angeles, California Stynes, Andrew Joe New York, New York
'₹	_	Stynes, Andrew Joe New York, New York
McCarroll, Mark	Payette	Supplee, Alan Long Beach, California Sweetwood, Eva Payette
McCoy, Herbert	Gooding Wallowa, Oregon	Sweetwood, Eva Tayette
McCubbin, Gerald McDonald, Malcolm	Wallowa, Oregon Boise	Tedrow, Loren Spokane, Washington
McGuire, Delbert	Meridian	Thomas, Robert Boise
McMains, John	Ephrata, Washington	Thomas, Russell Boise
55 11 11 THE 1	D	Thometz, Michael Boise
Mabbott, Edward	Boise Boise	Thompson, Jack Nampa Trask, Patricia Boise
Marker Mildred Jee	n Boise	Trimble, Shelley Nampa
Mamerow, Russell Marker, Mildred Jean Martin, Richard	Caldwell	Trimble, Shelley Nampa Troxel, Edwin Boise
	I win Falls	
Matlock, Norman Mayo, Ellen	Boise Boise	Vanderford, Guy Kuna Vaughan, John Boise
Mayo, Ellen Mayo, Robert	Boise	Vaughan, John Boise Vaughn, Patrick Boise
Mayo, Robert Miley, Harold	Boise	Vinson, Henry Boise
Miller, Charles Miller, Dick	Escondido, California	
Miller, Dick	Boise	Wailes, David Boise Waits, Mary Boise
Miller, James Mitchell, Frederick	Boise Nampa	Walker, Jack Boise
Montrose, Dudley	Mountain Home	Walker Paul Boise
Moore, Ronald	LaFayette, Indiana	Waterman, Robert Dewittville, New York Watson, L. Richard Boise
Mosman, Roy Mott, John	Boise	Watson, L. Richard Boise
Mott, John	Boise Emmett	Weaver, Arley Boise Webb, William Boise
Moulton, Alfred	Emmett	Weaver, Arley Boise Webb, William Boise Weber, Robert Boise
Nevins, Robert	Boise	Westenhaver, Douglas Boise
Nevins, Robert Norell, Richard	Nampa	Weston, Robert Boise
		White, Chad Boise
Obenchain, Dean	Boise	White, Elizabeth Boise Whittaker, Don Boise
Oliver, Billy	Spokane, Washington Boise	Wiggs, Wally Nampa
Oliver, Charles Oliver, James	Boise	Wilde, Donald Lake Fork
Oliver, Charles Oliver, James O'Neil, Harry	Boise	Wilder, Bob Nyssa, Oregon
		Williams, Delia Ontario, Oregon Williams, Earl Vale, Oregon
Pape, Donald	Boise	Williams, J. Roger Boise
Paris, Don	Boise Boise	Williamson, John Gooding
Paulson, David Pepperdine, Warren	Twin Falls	Willman, Betty Boise Wood, William Boise
Petruzzi, James	Chicago, Illinois	Wright, John Boise
Phipps, Arlen	Boise	Wurtz, Henry Denver, Colorado
Pulliam, James	Boise Odessa, Washington	Wyman, Bradford Boise
Pyne, Ernest	Odessa, washington	Yarvan, Adelbert Boise
Randall, Darrell	Bruneau	Yaryan, Adelbert Boise York, James Boise
Rane, William		,
	Garden Valley	
Ridder, Thomas	Garden Valley Boise	Zahm, Bette Lou Boise

PART-TIME AND SPECIAL STUDENTS

PARI-III	TE AND SE	ECIAL STUDE	N 12
Ambellas, Constantine Philadel	phia, Penn.	Lyons, Reed Lyons, William	Pocatello Boise
Barroetabena, Joseph Bradley, Herman	Emmett Boise	McMahan, Eleanor	Gooding
Brennaaun, Sheldon Brown, William	Boise Boise	Meredith, James	Boise
Bujaryn, Louise	Boise	Mundy, Donna	Nyssa, Oregon
Bunch, Andrew	Challis	Murphy, Elvie	Boise
Bybee, Charles	Boise	Myers, Floydene	Boise
Carley, Carolyn	Boise	Nixon, Katherine	Boise
Carter, Wilma	Boise	Norquist, Galen	Boise Boise
Chaffee, Lois	Boise	riorquist, caren	Dolac
Cogle, John	Boise	Oberbillig, Harlow	Boise
Compton, Glenn	Boise	O'Hara, Robert	Boise
Coy, Kenneth Carthag	e, Missouri		
70	.	Parker, Rolland	Boise
Davis, Wilma	Boise	Ponzette, James	Boise
Dennison, Georgene Devlin, Genevieve	Boise Boise		
Dunford, Sam	Boise	Reimer, Ronald	Boise
Dunn, Helen	Boise	Resta, Robert	San Pedro, California
Dunin, IIcich	DOIDC	Revnolds, Everett	Boise
Elwood, Leona	Emmett	Robbins, Sally	Boise
•		Roberts, Marilyn	Boise
Fashbaugh, Margaret	Boise	Rutledge, Kay	Boise Boise
Ferguson, Margaret	Boise	Rutledge, Persis	Doise
Gambling, Robert	Boise	Schoen, Doris	Paul
Gardner, Arthur	Boise	Schwarz, Ernest	Boise
Gardner, Clifford	Boise	Shank, Marjorie	Boise
Gardner, Clifford Geiger, Paul	Boise	Smith, Alma	Boise
Gilmore, Warren Rosemeade		Spence, Ethel	Boise
Gunnerson, Charles	Boise	Spence, Owen	Boise
Hanney Parand	Boise	Stimple, Helen	Boise
Haggey, Edward Hannah, Madeline	Boise	m	.
Hansen, Clara	Boise	Teeter, Eileen	Boise
Harkrider, Jack	Boise	Thompson, Roy Trulemans, Albert	Boise Boise
·		Twiggs, Margaret	Boise
Jackson, John	Meridian	I wiggs, minigator	
Jasica, Don	Boise	Van Horn, Florence	Boise
Jones, Leah	Boise	van Horn, Florence	Donac
Jones, Maureen	Boise	Wall, James	Boise
Jordan, Mae Hennessey, Joy, William	Oklahoma Boise	Wallace John Meta	line Falls, Washington
Joy, William	Doise	Wheeler, Toba	Boise
Keeton, Flora	Boise	Whisennand, Harry	Boise
•		Wolfkill, Margaret	Boise
Larsen, Armanell	Boise	Warner Charles	€ Boise
Lynn, Melvin	Fruitland	Young, Charles	Doise
		- amit Thima	
NIG	HT SCHOO	L STUDENTS	· C
Alder, Wetona	Boise	Bevington, Irene	Boise
Alexander, Smith	Boise	Bockler, Robert	` Boise
Allen, Frances	Boise	Bohlke, Ruby	Воіве
Anderson, Eva	Boise	Brauff, Kathleen	Boise

Alder, Wetona Alexander, Smith Allen, Frances Anderson, Eva Armstrong, Bonnie Arnold, Exelma Ayres, Robert	Boise Boise Boise Boise Boise Boise	Boyligton, rene Bockler, Robert Bohlke, Ruby Brauff, Kathleen Breakenridge, John Bridge, Zelma Brown, Jerine Campbell, Don	Boise Boise Boise Boise Meridian Boise
Backler, Robert	Boise	Campbell, Dorothy	Boise
Barnes, Max	Boise	Carpenter, Bettina	Boise
Barton, Helen	Boise	Carpenter, Eugene	
Barton, Houston	Boise		Boise
Bass, Gordon	Boise	Carpenter, John	Boise
Bault. Irene	Boise	Carter, Kenneth	Boise
Begnal, Kenneth	Boise	Case, Harold	Boise
Bell, Gladys	Boise	Clifford, Gordon	Boise
Bell, Lloyd	Boise	Conroy, Evelyn	Boise
Bellino, Louanna	Boise	Cook, Charlotte	Boise
Bennett, Elizabeth	Boise	Coughlin, James	Boise
Beuttel, Eisie	Boise	Cox, Lynn	Boise
Beuttel, Richard	Boise	Cozine, Mary	Boise
•			

_	- ·	M 70 1 1 Mare	Boise
Dawson, George	Boise	McFarland, Mary	
Day, Ivan_	Boise	McFarlane, Clara	Boise
d'Easum, Marv	Boise	McFarland, Mary McFarlane, Clara McKinney, Jewel McNeil, Alita	Boise
Delahunty, Gwenevere	Boise	McNeil, Alita	Boise
Diers, Harriet	Boise		
Dorsey, Katherine	Boise	Magdiel, Virginia	Boise
		Malmstrom, Frances	Boise
Eastvold, Joseph	Boise	Manser, Lona	Boise
Everitt, Herbert	Boise	Martaness Dorothy	Boise
Everice, Herbert		Masters, Harold	Boise
	TD 1	Meyer Lena	Boise
Farrer, Helen	Boise	Masters, Harold Meyer, Lena Milbank, Gordon Miers, Funlli Miers, Hood	Boise
Ferguson, Margaret	\mathbf{Boise}	Miora Funlli	Boise
Field, Fynette Fitch, Dorothy Fitch, Vernon	Boise	Miora Hood	Boise
Fitch, Dorothy	Boise	Mander Doro	Boise
Fitch, Vernon	Boise	Moody, Dora Morrell, Joe	Boise
Fritschle, Lloyd	Boise	Morren, Joe	Boise
Fritschle, Mariel	Boise	Moulton, Jackie	Dolae
Frost, Rodney	Boise	ar i Dishaad	Boise
Frykman, Ada	Boise	Nelson, Richard	Boise
1.7 4		Neumann, Dorothy Nielsen, William	Boise
an	Boise	Nielsen, William	
Gilbertson, Carrol Gochnour, George Graham, Homer		Nonenmacher, William	Boise
Gochnour, George	Boise		
Graham, Homer	Boise	Padgett, Gilbert	Boise
Gregory, George	Boise	Parcher, Genevieve	Boise
		Perry, Alma	Boise
Hamill, Eva	Boise	Perry, David	Boise
Hamill, Robert	Boise	Padgett, Gilbert Parcher, Genevieve Perry, Alma Perry, David Perry, Lois Pholys Mildred	Boise
Hamilton Donald	Boise	Phelps, Mildred Petter, Cora	Boise
Hamilton, Ronald Hamon, Marguerite	Boise	Petter, Cora	Meridian
Hamon, Marguerite	Boise	100001, 0011	
Hattabaugh, Gladys Hattabaugh, M. Reese		O'Donnell John	Boise
Hattabaugh, M. Keese	Boise	O'Donnell, John Onweiler, William	Ustick
Hawley, Cordelea	Boise		Childre
Haymon, Mary	Boise	Damasse Clades	Boise
Helm, Clarence	Boise	Ramsey, Gladys Ramsey, Naida Rane, Thomas Roberts, Alvin Robins, Patricia Rogers, Ida Rowell, Jack	Boise
Herbert, Kathryn	Boise	Ramsey, Naida	Boise
Hill, Harland Hitt, Jessie	Boise	Rane, I nomas	Boise
Hitt. Jessie	Boise	Roberts, Aivin	Boise
Hofer, Reed Hon, Neva	Boise	Robins, Patricia	
Hon. Neva	Boise	Rogers, Ida	Boise
Hon, O. W.	Boise	Rowell, Jack	Boise
	Boise	Rubey, Lillian Rupp, Bess	Boise
Hooper Melvin	Boise	Rupp, Bess	Boise
Hooper, Melvin Hooper, Zeltha Houston, Maude Hudson, Elizabeth	Boise		•
Houston Mondo	Boise	Sanders, James	Boise
Tradeon, Madde	Boise	Scates, William	Boise
Hudson, Elizabeth	Done	Schmitz, Virginia	Boise
		Sanders, James Scates, William Schmitz, Virginia Scofield, Claudia Seelye, Berta Schoet, Edward	Boise
Irvan, Noah	Boise	Soolye Rerta	Boise
Irvin, Jessie Irvin, William	Boise	Seibert Edward	Boise
Irvin. William	Boise	Seibert, Edward Seibert, Virginia	Boise
Irwin, Jess	Boise	Circamich Tayronno	Boise
== ···, ·		Sivanich, Laverne	Boise
T. i C	Boise	Smith, Lois	Nampa
Jackson, Gwen Jacobs, Esther Jain, Laurene	Boise	Smyth, Clair	Boise
Jacobs, Estner		Spangler, Theodore Spence, Ethel Storie, Grace	
Jain, Laurene	Boise	Spence, Ethel	Boise
Jain, Kita	Boise	Storie, Grace	Boise
Johnson, Emma Elizabeth	Boise		Boise
Johnson, John Johnson, Molly Johnston, Meryle	Boise	Stuntz, Irene Swanson, La Vona Swenson, Rulon	Boise
Johnson, Molly	Boise	Swanson, La Vona	Boise
Johnston, Meryle	Boise	Swenson, Rulon	Boise
Johnty, Willa Jolley, Myra	Boise		~ .
Jolley, Myra	Boise	Tate, Elizabeth	Boise
Joyner, Lois	Boise	Thompson, Eugene Thurston, John Tomaszkiewicz, Bette	Boise
		Thurston, John	Boise
Kelley Dorothy	Boise	Tomaszkiewicz, Bette	Boise
Kelley, Dorothy Keller, Carolyn	Boise	Transue, Willard	Boise
Worley Poddy	Boise	Transue, Willard Travis, Roy Trueblood, J. Paul	Boise
Kerley, Paddy Kimes, Hazel	Boise	Trueblood, J. Paul	Boise
Kinies, riazei	Boise		
Kimmell, Adrian	Boise	Vasquez, Charles	Boise
Klotz, Ora		Vincent, Arnold	Boise
Kortan, Alma	Nampa	A III COMPA TO MAN	
		TT 1:44	D - 2
Lallatin, John	Boise	Walters, Henrietta	Boise
Lamon, Marion	Boise	Wayne, Adelaide	Boise
Larson, Laura	Boise	Wayne, Adelaide Wayne, Heidi	Boise
Lee, J. Kurt	Boise	Weir, Daniel	Boise
Lallatin, John Lamon, Marion Larson, Laura Lee, J. Kurt Lewis, James	Boise	Weston, Betty	Boise
Lunstrum, Mildred	Boise	Whipple, Glenn	Boise
		•	

8

-642

Whittington, Florence Wilkinson, Reginold Williams, Patricia Willis, Donna Wright, William	Boise Boise Boise Boiso Beise	Yeoma Young	an, Marie ans, Eugene , Charles erman, John		Boise Boise Boise Boise
GEOGRAPHICAL DIST			F DAY E 1950-1951	ENROLLM	IENT
California Colorado Idaho Illinois Indiana Missouri Nevada New Hampshire New Jersey New York	10 563 7 1	Oreg South Tenn Wash Wyo Cana Switz Guat	onh Dakotaesseemingtonmingdadadadadadeemala		2 9 1 2 1 2 1
GEOGRAPHICAL D. Freshmen Sophomores Part Time and Special	1950-	1951 Boise 210 155	OF ENF Idaho 72 44 10	COLLMEN Out of State 28 25 6	Total 310 224 88
TOTAL DAY			126	59	622
Night			4		194
		627	130	59	g 816
SUMMAI	RY OF 1950-		LLMENT		
FreshmenSophomoresPart Time and Special			180	Women 90 44 37	Total 310 224
					- 88
TOTAL DAY			451	171	622

TOTAL REGULAR CURRICULA.....

GRAND TOTAL....

Summer School.....

						CALENDAR FOR 1951	
8	M	21 - 23	V. T	F	8	FEBRUARY S M T W T P S	
14 21	15 22	9.1 16.1 28.2 80.8 AP	7 18 4 25 1	19 26	20	1 1 12 18 14 15 16 17 1 18 19 20 21 22 28 24 25 26 27 28	
1 8 15 22	9 16	T V 8 10 1 17 1 24 2	V T 4 5 1 12 8 19	6 18 20	21	MAY 8 M T W T F 8 1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 80 81	
22	9 16 28		V T 4 5 1 12 8 19 5 26	13 20	21	AUGUST 8 M T W T F 8 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 80 31	
14 21	M 1 8 15 22	CTC 2 9 1 16 1 23 2 80 8	V T 3 4 0 11 7 18 4 25	5 12 19 26	27	NOVEMBER (S M T W T F 8 1 2 8 4 5 6 7 8 9 10 11 12 18 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 2 2 3	
						CALENDAR FOR 1952	
s	J. M	ANU T W	T	T __	ន	FEBRUARY S M T W T F S	
20	14 21		3 24	18	19	3 4 5 6 7 8 9 2 10 11 12 18 14 15 16 9 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6 18 20	21	API T W 1 8 15 10 22 2:	7 T 2 8 9 10 6 17 8 24	18 25		MAY S M T W T F S 4 5 6 7 8 9 10 8 9 10 11 12 13 14 15 16 17 15 16 7 10 12 20 21 18 19 20 21 22 23 24 22 28 2 15 12 7 28 25 26 27 28 29 80 81 29 80	
		JUI T W	ĹY		s	AUGUST SEPTEMBER 1	7
6 18 20 27	7 14 21 28	1 8 15 16 22 22 29 8	2 8 9 10 6 17 8 24 0 81	11 18 25	5 12 19 26	3 4 5 6 7 8 9 7 8 9 10 11 12 18 10 11 12 13 14 15 16 14 15 16 17 18 19 20 17 18 19 20 21 22 28 21 22 28 24 25 26 27 24 25 26 27 28 29 80 28 29 80	
	0	CTO T W	BEI	3			
5 12 19	6 18 20	7 14 1 21 2	1 2 8 9 5 16	3 10 17 24	4 11 18 25	NOVEMBER S M T W T F S S M T W T F S	