

CENTRAL WASHINGTON COLLEGE

Apr 15 1952

Mr. Click Relander,
Route 3 Box 149,
Yakima, Washington.

Dear Mr. Relander:

I'll be looking forward to the specimen you mention in this morning's note - from White Swan. Hope your Indian friend gets around to sending it.

Just the other day I ran across some pictures from "Whale" island in Priest Rapids that I had laid aside and forgotten.

They were mailed to me by Adam East. Several of them show the walrus stone (whale) to good advantage as a block - but minimize the etchings that set off and identify the head of the supposed walrus. Several others show the nature of the carvings.

You are welcome to these. Why don't you drop in Saturday for a story on our first annual senior high school "Science Day" - Saturday Apr 26th. We'll be having open house in the morning and will have 20 papers and demonstrations by high school students (several from the Yakima school) in the early afternoon. I'll be glad to take you to dinner with the group in our new commons.

If you can't make that try for our open house for townspeople the preceding Friday night.

Sincerely,

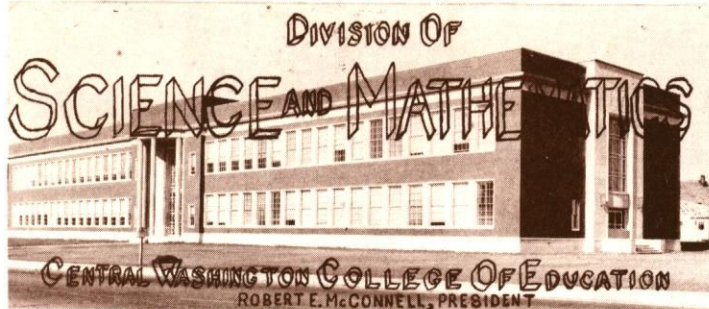
George F. Beck.



REPTILIA
LIZARD



CYCLOSTOMATA
LAMPREY



MAMMALIA
MOLE



AVES
BIRD

SPECIAL ORGANIZATION FEATURES

- Foucault Pendulum (showing earth's rotation)
- New Modern (3-year old) building
- Laboratories and rooms air-conditioned
- Dark-room for film projection
- Dimout curtains in rooms for film projection
- Exceptional science film library
- Department library and study room
- Small seminar and committee room
- Astronomy and weather observation deck (on roof)
- Geiger counter and other atomic physics equipment
- Museum wing (in process of organization)
- Exceptional collection of teaching and demonstration models



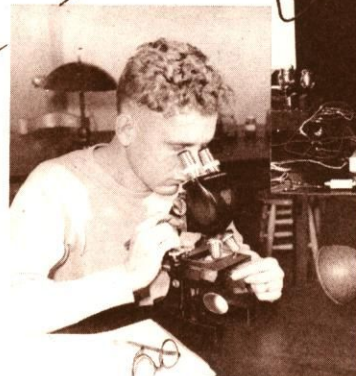
INSECTA
BEETLE



ROTIFERA
4 000 SP
PHILODINA

MAIN AREAS OF SCIENCE REPRESENTED BY FACULTY MEMBERS

- Chemistry — Wilfred W. Newschwander
- Biology — Dorothy Dean
- Education Science (Biology) — Bernard Michals
- Education Science (Physical) — Carl G. Johnson
- Botany — Marshall W. Mayberry
- Geology — George F. Beck
- Mathematics — Bruce A. Robinson
- Microbiology — Janet M. Lowe
- Physics — Arthur Ladd



AMPHIBIA
NECTURUS



MOLLUSCA
78 000 SP
SNAIL



ECHINODERMATA
5 000 SP
STARFISH



DEGREES GRANTED

- | | | | |
|---------|-----------|-------------|---------|
| Biology | Chemistry | Mathematics | Physics |
|---------|-----------|-------------|---------|

Are you interested in teaching? Major and minor fields in the above are available for persons wishing to qualify for the teacher's certificate in either junior or senior high.

PRE-PROFESSIONAL COURSES

(Two year unless otherwise stated)

- | | |
|--------------------------------|----------------------|
| Agriculture (1 year) | Meteorology |
| Bacteriology and Public Health | Nursing |
| Dentistry | Occupational Therapy |
| Dental Hygiene | Pharmacy |
| Engineering (1 year) | Veterinary |
| Forestry (1 year) | Geology |
| Medicine (3 years) | Medical Technician |

SPECIAL ACTIVITIES

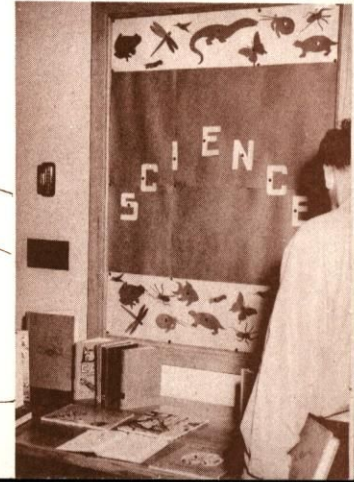
- Summer Science and Outdoor Education Camp
- Summer Teacher's Workshop
- Science Education Units
- Spring High School Science Meet *Apr 26*

"Best Small College Science Facilities in the Pacific Northwest"

ELLENSBURG, WASHINGTON



PISCES
PERCH



ARACHNIDA
SPIDER



CRUSTACEA
CRAYFISH

