Bacteriologist Olen Brown is now seeking to improve precision in radiation studies by stabilization of organism life cycles.

Bruce Ketcham is working on a way for use at Tinker air force base to study overheating conditions in a J-47 (jet) engine.

Dr. Howard Larsh has isolated a heretofore unknown disease which has been often mistaken for and treated as tuberculosis.

With his “smoke” machine, Dr. S. H. Wender is abetting current research on the effects of smoking cigarette tobacco.

Dr. C. A. Merritt's petrographic study of the Wichita mountains is watched by oil men—and financed by alumni.

An alumni grant of $300 has started a unique collection of space law writings... proposed and actual regulations.

Copies of state newspapers are filed in the journalism school’s microfilm library... thanks to a $400 Alumni Fund donation.

Film study of child growth and development was accomplished for the College of Education by a grant of $900.00.

This nervous history of President Harvey, his deal to add standing...
Sponsored by the U.S. Air Force, Professor George W. Reid grew a micro-organism which makes wastes safe for stream disposal.

Data concerning the effect of the earth's atmosphere on returning missile metals is being furnished by Dr. Upthe,grove.

A remarkable heart-beat computer designed by Dr. Robert Bayley helps in making more accurate diagnosis of heart trouble.

Industrial research projects are handled by the chemistry department's new alumni-donated Beckman Spectro-photometer.

Alumni gifts of $750 provided language classes with their tape recorder and short wave receiver as aids in translation.

Alumni contributed $30,000 for scholarships last year. Here Conductor Williams makes announcement of band scholarships.

A prize, 52-piece collection of pre-Columbian art valued at $15,000 was purchased for $3,000 through Alumni funds.

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