

1. LABORATORY BUILDING

For Pharmacy and the Medical Sciences

PHARMACY

Pharmacy is housed in part of the east end of the Bailey Chemical Laboratories in space urgently needed by Chemistry. The present quarters are badly congested, and concern is felt that this situation may have had an effect on the rating of the School in the recent inspection by the American Council on Pharmaceutical Education.

Kansas, with its one thousand plus drug stores and its twenty-four hundred plus registered pharmacists, requires for replacement at least sixty new registered pharmacists a year. The surplus in pharmacists which existed before the new four-year state law went into effect in 1934 has now been absorbed, and with the School now recognized as the only legal source of supply in Kansas, it is inevitable that provision for larger enrollment must be made in the very near future.

The data on enrollment and graduates in recent years are as follows:

	<u>'33-'34</u>	<u>'34-'35</u>	<u>'35-'36</u>	<u>'36-'37</u>	<u>'37-'38</u>
Enrollment	52	70	92	104	106
Graduates	8	5	4	18	15

MEDICAL SCIENCES

The laboratory work of the medical sciences--Anatomy, Bacteriology, Biochemistry, and Physiology--is now done in five separate buildings, and the lecture and recitation work in six or seven different buildings. With the exception of Bacteriology, which is well located although somewhat crowded on the top floor of new Snow Hall, the medical sciences are located in temporary quarters not originally intended for such work. One department, Physiology, has its laboratories in two widely separated buildings.

These quarters although scattered are adequate for 65 students but, owing to the large number of deserving applicants for admission to medicine, more than 75 students are crowded in each year. The results are first, that classes are greatly overcrowded, and second, that many qualified Kansas applicants are rejected each year because of lack of room. This fact is shown in Table I, on the next page.