

best approach was to secure as effective a medical service as possible.

DEAN LEMESURIER: Technical is meant to apply to rural

DEAN LEMESURIER: May I take it that the course in the

schools-- I think the course of education is important

PROF. HUGHES: Yes. If this plan is put into effect there will

have to be some adjustment made; we will have to be

sure what that understanding of the plan is. In these

years of primary study, three years during what is

called the adolescent period, it is contemplated there

shall be ordinary education. That will include all

students joining high school?

will not be dealt with there but relegated later to the

PROF. HUGHES: Yes. Junior high school?

DEAN LEMESURIER: In the high schools there is a differ-

PROF. HUGHES: Yes, I think the idea of the differentiation?

of primary schools is to equip the child with tools of

PROF. HUGHES: Yes. Give him tools of knowledge which he can

use later on in the post primary stage. The whole

DEAN LEMESURIER: Differentiation of those who are go-

thing is experimental in character. We have had various

experiments along different lines in the country; in

the City the junior high school has been the subject

of a survey. We had a letter drawing attention to the publi-

cation of the Spence Report dealing with a survey from

the other side. It is an experimental phase in educa-

tion being tried out by different nations, the feeling

PROF. HUGHES: Yes, provided you interpret the term

"technical" liberally, to include training for city-

bred work and technical training of the agricultural