

We shall need people competent to teach rural science, and here we have a supply to meet that demand.

or groups of ~~XXXXXXXX~~ pupils taking that in future.

THE PRINCIPAL: What about the teacher qualified to teach all ordinary courses?

recommendation, taken altogether?

PROF. HUGHES: Actually, we would have a supply to meet that demand, who have taken this course for their B.A.

Degree.

The number of teachers required for

DEAN BRITTAIN: In Agriculture the students take as

much English as they do in Arts; two years in Arts and

two years in English. will have specialized courses?

THE PRINCIPAL: I was referring to the group of studies,

English, mathematics, French, history and Science. Do

you think that under these recommendations there would

be developed a sufficient supply, a supply of teachers

trained in the broad ~~XXXXXXXX~~ group of subjects, suffi-

cient for the demand of rural schools where speciali-

zation of teaching is beyond the pocketbook of the com-

munity? would they represent most of those so

employed?

PROF. HUGHES: I think that links up with the question

of reorganization of Primary Education; you would have,

in the urban centres, Commercial High Schools, and you

would have, in some types of rural schools, the Agricul-

tural High School, with a definite bias in that direc-

tion. It seems to me we should have, under this

reorganization multiplateral Post Primary Education,

In the ~~XXXXXX~~ Grade, but even so, there is quite a lot