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Box 17, Folder 13 - "Notes from the Dewey School" (E.M.S.)

Edwin Mortimer Standing

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"Decause of the idea that human intelligence developed in connection with the needs and opportunities of axtion, the core activity of the school was to be found in occupation, rather than in what are conventionally termed sturidies.

Study in the sense of enquiriy and its outcome in the gathering and retetnion of indormation was to be an outgrowth of the pursuit of certain continuin or consecutive occupational activities. Since the development of the intelligence and knowlwedge of mankind had been a cooperative matter, and culture in its broadeest sense a collective creation, occupations were to be slecete which related those engaged in them to the basic need of developing life, and demand co operation and division of work, and constnath intellectual exchange by means of mutual communication and reord

Since the integration of the individual and the social is impossible except when the individual lives in close association with others in the constnat f ree give and take of experience it seemed that educaut ion couldprepare the young for future isocial life only when the school was itself a cooperative society on a small scale. therefore the first factor in brining abut the desired co-ordinatin of these occupations was the establishment of the school inself as a form of community life."

TOOL SUBJECTS

The primary skills in reading , witing , and numbers , were to grwo out of the needs and the results of activities .

Moreower since basic operations involve relations to mat erials and forces of nature, just as porcesses of living together involve socila invention, organisation and the estbalishment of huma bonds---- knowledge was to grow out of theactive contact with things inherent in consecutive energies.

The development of character and the management of what is ordinarily called sicipline were to be as far as possible the outgrowth of shared community life in which reachers were guides and leaders.

The substratum of the educative process was thus—to develop fro the idea that the young have native needs and native tendencies of cu curioisity, love of active occupations, the desire for the association nad mutual exchange k which provide the ointrinsic leverage for education algrowth in knowledge understanding and conduct.

THE LABORATORY

The name laboratory gives a key to the work of the school.

A lboratory is as the word implies a place for activity, for work for the consecutive carrying outonan occupation ... A labor arory als alos implies directive idea, leading hypothesis, that as they are applied, lead to new understandings

TWO PRICNIPLES

a developing curriculum

In the ideal bake of the plan tewo cardinal princuples were held in mind &ixxt

FIRST all educational relationship the starting point is the impylse of the child to Action , his desire reponding to the surrounding stimiluiand seeking expression in concrete form .

SECOND The educational process is to spplythe materia 1 and the positive and negative conditions - the let and hindrance - so that hi hiz expression , intellectually controbled , may take a norma direction that is social in both form and feeling .

THE MATERIALS FOR SUDY

OR VERSU

THE PREPARED PATHS .

All activity having to do with such x basic and continuing n eeds of life as shelter, clothing, and food became the central focus of