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Box 10, Folder 05 - "Untitled" [short bio of Maria Montessori] (E.M.S.)

Edwin Mortimer Standing

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that bears her name wasborn in Italy in Ancona in 1870. She took up the career of medicine, being the first woman to qualify as a doctor in the University of Rome, where for many years she held the chair of Anthropology. She also specialised in nervous disorders in this led to her becoming interested in the education of backward children, and the eventually - by circuitous she and unexpected paths entered the sphere of normal education at many she was to be made the place in one of the slum districts in Rome in 1907.

way to England some five or six years later, it seemed like a thing miraculous what Dr. B. B. Ballard calls "The miracle of making it possible for private study to take place in the infant school; of making it possible for a number of little children (Party) to work in dependently in the same room at the same time, and this without any driving power beyond the impelling force that comes from the work itself.... In this alone, even if she had done nothing else Dr. Montessori has made an imperishable contribution to the cause of education". ("The Changing School" page 192.) — Ilalias an arm)

To the great majority of people today the name Montessori is primarily associated with a new method of education, and this is comprehensible enough for she has devised a new and very original method. But her deepest and strongest claim to a permanent place amongst the educators of humanity lies in the

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fact that she has made a great/discovery with regard to the nature of the child. Briefly stated it amounts to thise, that the child loves work as much as, and even more than, play.

Such a revolutionary doctrine and so contrary to our traditional ideas that no present that most people do not believe it yet, nor can even imagine it to be true. They are more inclined to Shake speare's description of the schoolboy with his satchel and shining morning face, creeping like a snail unwillingly to school".

This statement, however, does not expect accidingly if one stops to consider carefully what takes place, in the mental development of any normal child during the first four years of its life, before it comes to school. It is only custom which blinds us to an appreciation of the prodigious amount of hard mental labour which he accom plishes all by himself during that period. Every child is by nature an explorer. Unceasingly, untiringly and, though it sounds strange, one might allow add unconsciously, the infant is busy exploring his environment. Everything is grist to his mill. Watch any baby, even in the pram before he can walk or speak, and you will find him busy examining the nature and properties of everything which comes his way. The mysteries of form, shape, colour, weight, size, causation, space, time, language, the ego and the non-ego, are

b ut some of the subjects which his unwearying intelligence

| S constant | to sort out And with such success that by arrange the clements of this the age of four he has managed to per this confusing jig-saw

buythe of a universe into some sort of an orderly organised system.

And all this by himself, mark you, no one teaching him. Regarded then from this coint of we can see that the outstanding mental characteristic of the pre-school child is that he is a great special absorber". His mind is continually absorbing knowledge from his environment; and must do so by its very nature.

Now Montessori's great achievement, as far as practice is concerned lies in this that she has evolved a new kind of school which is based fairly and squarely on this remarkable capacity of the child spontaneously to absorb knowledge from his environment. FW Consult

Consequently to her the art of education exists/(1) preparing a Special Environment for the child which contains in it what we wish him to absorb (this is what the Consultative Committee of the Board of Education in its report on Infant Schools - when discussing Montes oricalls an "Instructive Environment", though as we shall see it is more than that), (2) placing the child in a dynamic relations with this environment, which involves - (3) giving him freedom "to live his own life in this environment, free from adult interference, according to the laws of his own nature". That is why some have tried to sum up the Montessori Method as The Montenn Method may be othered up as one which is based on freedom in a prepared environment".

> This prepared environment contains a multitude of Occupations or Teaching Materials whose primary aim is to assist the child's physical, mental and spiritual developments and which at the same time enable the child as spontaneously to learn " the three R's" and other school subjects. - in short to acquire that form of

to which he happens to belong. From the point of view schooling, then, one may say that this is a method which combines the acquisition of culture with spontaneity.

It is important constantly to bear in mind that Montessori's so much method of education is not/a practice based on a theory as a theory b ased on a practice, or shall we say on the observation of children acting freely without adult interference. Obviously it is impossible in a brief outline to do justice to the wonderful system of harmoniously inter-related principles which has been built up by Dr. Montessori during the past thirty years, as to could of her unceasing researches into the psychological mysteries of infantile growth. (see "The Secret of Childhood", Longmans.)

We can only touch on some of the more important aspects.

Montessori's point of view, we must always remember that which constitutes the chief difference between the child and the adult, remely that the former is in a constant state of transformation or metamorphosis whereas the adult has reached the norm of the species. From this derive other principles, one of the most interacting and original of which is the Doctrine of Sensitive Periods in Development.

During his development each child passes through various stages, called Sensitive Periods, in each of which be child to possesses a special but transient sensibility to certain facts.

aspects of his environment. Each of these Sensitive Periods may be compared to the beams of a searchlight coming from within

and lighting up certain aspects or facts in the environment to

the exclusion of others. A Sensitive Period is akk like a brown

flame "which burns without consum ing"; and while it is in the

ascendant it endows the child with special (but transient)

special

interests and potentialities. Such for example is the Sensitive

Period for larguage, which enables a child to absorb a language

from its environment in all its complexities of grammar, syntax

and pronunciation "simply by living". Such again is the Sensitive

Period for order, (See "Secret of Childhood, page") and there

are many others.

It is our business as educators to place in the environment (number of the sensitive periods which correspond to the Sensitive Periods through the child is passing. This is because Sensitive Periods are phenomena of mental development; at each enables the child, the passing through it to absorb tertain elements from his at the same that from a fault, we asked environment, and to the account with an ease and permanency which will never occur again. Without going into details we may say in general of these Montes sori occupations that each is designed with the purpose of assisting the child's development in a precise and particular way. And this means Not only his mental development but that of his personality as a whole; for with Montessori the body and the mind and the individual and one social group are never separated, states in theory or in practice.

Each of these occupations involves therefore a twofold muscle activity, - material and mental, of body and mind, of muscle and brain. It is always a question of "learning by doing".

But it is not, emph atically not, a question of learning by doing

(faculty)

just anything, anyhow, anywhere. A Since each occupation is designed with a precise aim it is necessary that the child should aum, or to ful it another was be initiated into that purpose and, consequently, into the exact way in which the material is to be used. This is the teacher's job, and that is why Montessori describes her as the "dynamic link" between the child and the prepared environment. Incidentally Montessori zerznexkhexwnedxkkezcherkxinxfaxnurxnfxthe prefers the word "Directress" to that of "Teacher" because her job is not so much to teach directly as to direct a mental energy, which already more than the challes exists, in the child, and which enable? to make port under its own steam. | The child's activity with the material (after the having teacher has gone away/completed her task of initiation into its use) is (an individual thing, It is self-activity, - the Selbst Tatigkeit which Froebel was forever seeking and yet never successfully realised through his "gifts". Like Froebel's, these occupations could well be dild gifts, for they bring/the child not only the gift of knowledge, but that most precious of all gifts, xx 100 km self-realisation, or what Montessori calls "v alorisation of personality". It is in these occupations that we find the secret of the Montessori child's intense/concenoccupation For each/establishes a "point of contact" between the prepared environment and the soul of the child. This point of contact sets going a precise/activity material which is accompanied by a correspondingly precise activity of mind, and this twofold activity may, and often does, continue for long periods of timez, far longer than the ordinary period of a Primary School.

It goes on in fact until the "cycle of work" comes full circle

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and the child stops of his own accord. This concentrated activity with the material, involving both the "Centre and the Beriphery" of the child's personality, is the means by which, at the same time has been been his mental powers and builds up a living system of knowledge. Often these activities

builds up a living system of knowledge. Often these activities engantumed with the malurals aften results in sudden and spontaneous leaps of the mind or in unexpected acquisitions of skill, such as the famous "explosion into writing" and "the discovery of reading" which astonished the world in Montessori's first schools in Rome.

For the younger children, beginning at the age of $3\frac{1}{2}$, these occupations have largely to do with the refinement of the senses,—hence the name Sensorial Materials. From these the child passes on to other occupations in which the sensorial element diminishes as the more intellectual aspect increases, until finally the Young Explorer finds himself travelling joyfully along the cute "prepared paths" which lead to the acquisition of the three R's and all the other subjects found in the usual school curriculum. Each of these prepared paths consists of a series of carefully graded occupations, passing through which the, child, by his own self-activity, or individual work, perfects himself as he passes from stage by stage.

with regard to the Freedom given by Montessori to the child in the prepared environment much misapprehension prevails. The child is not allowed to do "anything he likes". True he is allowed to choose his own occupation; but he is only permitted to choose from amongst those materials of which he already knows

Except of course certain subjects which in their nature are liest tanget collectiver , such as Fram alisation, the sitence game. + Stong telling.

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the correct use. Secondly, having chosen, he is only allowed to work with the materials so long as he uses them in the correct Thirdly, the freedom given to him inches exemplarian includes mplies no permission to commit any anti-social acts, or in any way make himself a nuisance to others. It is always/freedom to do right. /Montessori system, as said above, is based on the laws of development. That is why Montessori always insisting that we should uncessingly encourage the child towards independence. For independence & growth are intimately bound together, are in fact different aspects of the same process. Frowth consists in the acquisition of ever new stages of independence. the law of life. The act of birth is the first great step towards independence; for with it the child takes over from its Mother the functions of respiration, digestion, sensation, and many others. Weaning, learning to talk, and to walk are further steps towards independence, for in each the child takes over functions for which he had hitherto been dependent on others. Hence Montessori's famous slogan "Every useless aid arrests

The effect of the Montessori movement on modern education is beyond calculation. Its influence extends far beyond the limits of those schools which call themselves after her name.

influence of Dr. Ballard, for instance, says somewhere that the Montessori revolutionised the Infant School in London in a dozen years.

The individual Work System so prevalent in Primary Schools today is admittedly largely the result of the impact of Montessori's principles; while the Dalton System owes much of its value to the

development".

same source (Miss Parkhurst was a student under Dr. Montessori and worked with her for several years in America). Many other movements, such for instance as that of the Creative Activity schools wixke owe more than they realise to the liberating influence of Montessori's principles, though many of them would notion do well to study again, and more deeply, her idea of liberty, For which is a human liberty and not just freedom to run wild, which, as Montessori says, is the form of liberty we give to fcats and lizards". Human liberty and true choice is based on knowledge and not on the instinct of curiosity. But there is no space to develop this point here. Nor have we space to show how the Montessori system, which started with infants of $4\frac{1}{2}$ to 6 has now to such a security developed that in Great Britain there are officially "recognised" Montes sori Schools for children up to 12 years of age . and in some countries, notably in Holland, up to the University entrance standard.

passing fad, an evanescent phase? We do not think so, but agree Perhalographer with Professor Godefroy of the University of Amsterdam when he wrote "Those who are not favourable to the Montessori Method ask sceptically what will become of it after a number of years, meaning to imply that before long a new system will have taken its place. It is not difficult to explain to such that the Montessori Method is founded on general characteristics of life proper to all organisms, and that it will last as long as life itself lasts. It is not possible to imagine that such a principle, having once been introduced into pedagogy could ever be aban doned".