Seattle University ScholarWorks @ SeattleU

Notes, ca. 1929-1948

Series II: Literary Productions, ca. 1919-1979; n.d.

July 2022

Box 17, Folder 19 - "Plan which will Best Produce a Montessori Class" (uncredited)

Edwin Mortimer Standing

Follow this and additional works at: https://scholarworks.seattleu.edu/standing-notes

Recommended Citation

Standing, Edwin Mortimer, "Box 17, Folder 19 - "Plan which will Best Produce a Montessori Class" (uncredited)" (2022). *Notes, ca. 1929-1948*. 55. https://scholarworks.seattleu.edu/standing-notes/55

This Article is brought to you for free and open access by the Series II: Literary Productions, ca. 1919-1979; n.d. at ScholarWorks @ SeattleU. It has been accepted for inclusion in Notes, ca. 1929-1948 by an authorized administrator of ScholarWorks @ SeattleU.

PLAN WHICH 'ILL BEST FRODUCE A HONTESSORI CLASS

The Montessori class should begin with from 12 to 15 children, of $2\frac{1}{2}$ to 4, or 3 to $4\frac{1}{2}$. The length of the session for them should gradually extend from about two hours to begin with to an eventual uninterrupted period of around three hours.

The class should be built up gradually, over a two-year period, to a group of 25 childron at the end of the first year, adding in only the youngest children; that is, $2\frac{1}{2}$'s or 3's; and 35 at the end of the second year. This class of 35 children should be run by one teacher and a non-teaching aide.

There should be no arbitrary cutting, out of the children from the Primary Class at six. Montessori's age-grouping was from 3 to 6 plus; from 6 plus to 9 plus; from 9 plus to 12 plus, etc. Some children are ready to move into the Junior Class at 6; that is to say, they have finished all the Primary work, in all subjects, by then. Others are not ready until 6; others not until $6\frac{1}{2}$; some children not until 7. Again, some children of 6 may have finished all the Primary language materials, but may not have completed all the mathematics work. Others may have done a lot of history and geography, but very little biology and mathematics. For this reason, where it is possible, ideally a Montessori class should be planned and built in such a way that the classrooms for the 3-6, 6-9, 9-12 groups should have arches with sliding doors leading from one room to the next, or preferably, one open space, with low shelving between the groups. In this way, the six-year-old, who has got to the end of the primary apparatus in one subject but not in all, can go in and out to whatever classroom holds the work he is needing.

There is then a kind of transition period made possible for this 6-7 year-old group, indirect preparation, again, as through all Montessori's system, for a later stage, that of the next class, the Juniors. Or later again, for the 9-12 class, where the same principle of indirect preparation for the class should hold good. In this way, too, the younger children can profit from the indirect preparation of being able to walk through their class and on into the next and on into the next if they wish, and sit and watch or listen to a lesson being given to individuals or groups in either the 6-9 class or the 9-12 class. And just as freely, they can get up and go back to their own room when they have had enough or the lesson is over. In the same way, too, the older children are free to go down to the primary class to borrow some piece of the sensorial or other apparatus that may be alluded to in their own more 'advanced work. There is then, a unity within the school, a real atmosphere of community work, a chance of real pocial life, where exchange can help and benefit from the others.

With this necessary atmosphere of gradually increasing more advanced work in mind, instead of running two baby classes, one in the morning and one in the afternoon, there should be one class, eventually ranging in age from $2\frac{1}{2}$ or 3 to around 7. This should consist of a half-day session for the younger children with an afternoon session also for the older children. It would seem advisable that the children under 5 should go home at mid-day, after a session of approximately three hours, including religion, if this is given in the school. The 5's and over 5's, whose numbers will gradually increase, should have lunch, a period of recess, and an afternoon session of about 2 or $2\frac{1}{2}$ hours. The lunch need not be a hot meal. It is perfectly possible to teach the children to lay their tables with placemats, knives, and spoons, table napkins folded in different ways, plates, cups, and saucers or glasses or paper cups, even if the meal is only to consist of sandwiches and milk or orange juice. The meal can be a special occasion, whether hot or cold, and offer opportunity for serving one another, even if it is only with milk.

The recess period can also serve as an occasion for teaching organized games. There are many games that can be taught to 5's and 6's so that the recess period need not just be a free-for-all, noisy, aimless activity, just taken so that the children can have fresh air.

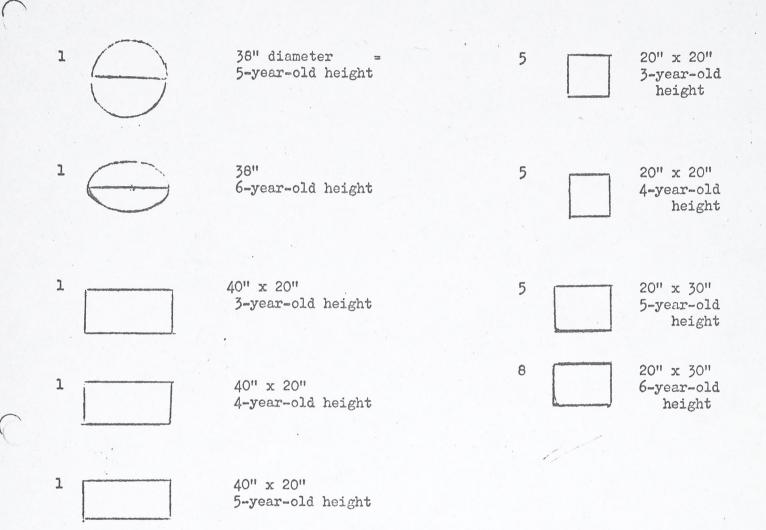
If this plan is followed, the aide can be taught how to carry on the luncheon period and the recess period, so that the teacher may have an opportunity of some free time and rest before the afternoon period. The teacher should initiate these periods with the aide observing, and show the children and the aide the proper procedure she wishes followed, until the aide is able to carry on alone.

In this way, with the older children there for the afternoon, the teacher will get a chance of teaching the more advanced work to them, and of giving group lessons in 'history, geography, etc., which these children can then get along with in the mornings, while the teacher is freer to teach the younger children then. This begins to extend the scope of the work for the younger children to absorb from, and it is this possibility, rather than the actual lessons given by the teacher to them, that enables the younger children to learn so much more.

Margaret E. Stephenson

Association Montessori Internationale.

FURNITURE FOR AN EVENTUAL MONTRASORI CLASS OF 35 CHILDREN, FROM 3 to 6 PLUS



Trapezoidal tables may be used in place of some of the rectangular ones, if desired. Two can be fitted together to make a larger hexagonal table. The heights of the chairs should fit the heights of the tables. The chairs should have long backs to support the child's back. Tables and chairs should be painted in pretty pastel shades, <u>not</u> Formica-covered, as this is not so satisfactory for scrubbing exercise; and the chairs should match the tables they are to go with. Tables on the right of the plan are for individuals. Rectangular tables on the left are for two children, if desired. Circular and elliptical tables are for four if necessary, or if the children wish to sit in a group. Both tables and chairs should be of a very light weight wood, so that one child can carry an individual table, two children the others. The legs should not be rubber-or plastic-capped.

SET OF MONTESSORI MATERIAL FOR AN EVENTUAL CLASS OF THIRTY*

FIVE CHILDREN FROM TWO AND A HALF TO SIX PLUS

OBTAINABLE FROM: Mr. A. Nienhuis

and the second second

:11

Montessori Leermiddelenhuis

P.O. Box 8602

The Hague, Holland '

Cat. No.	Item	Price
1-11 19-22 24 25 26 51-53 16	Complete set of solid cylinders Pink Tower Broad Stair Long Stair Complete set of color boxes Sound boxes	25.25 22.80 4.50 6.50 5.50 11.75 8.00
63-64 12,13 14,14a 15 18,18a .17	Complete set of bell material; bells, music boards, charts, boxes and cabine Touch Boards Touch Tablets and box Set of Smelling boxes Set of thermic bottles and tablets Set of Baric tablets	et-146.40 2.00 3.15 9.85 15.60 3.60
37,38,38a 39 40,40a	Geometrical cabinet, demonstration tray and its contents. Set of geometrical form cards Cabinets with three and six compart- ments for the form cards	24.75 2.75 4.50
41 43,44 23 49,49a	Biology cabinet Set of biology cards and box Set of knobless cylinders Set of constructive triangles	14.50 3.90 11.15
131 132 48,48a	with boxes Binomial cube Trinomial cube Set of geometrical solids with bases	17.40 5.00 6.80
176,176a 177,236 230,231 233 179,238 239	Set of globes, sendpaper and painted Set of flags and flagstands Complete set of maps with small flags to insert	103.50 6.90 13.50 40.65
46,47 114,115 116 113 111,112 108	Set of metal insets with stands Set of small metal insets, divided circles, squares and triangles Set of divided skittles for fractions Two boxes with grammar symbols Set of analysis material, arrows,	11.75 34.05 5.50 10.00 10.80
249,249b 27 28,28a,29	circles, triangles and charts Complete farm and farm table Set of number rods Two sets of print sandpaper numbers	41.00 6.75
• 33	with boxes Two sets of number cards, boxed	5.00 3.90

SET OF MONTESSORI MATERIAL FOR AN EVENTUAL CLASS OF THIRTY-

FIVE CHILDREN FROM TWO AND A HALF TO SIX PLUS

OBTAINABLE FROM: Mr. A. Nienhuis

11.

Montessori Leermiddelenhuis

P.O. Box 8602

The Hague, Holland '

Cat. No.	Item	Price
1-11 19-22 24 25 26 51-53	Complete set of solid cylinders Pink Tower Broad Stair Long Stair Complete set of color boxes	25.25 22.80 4.50 6.50 5.50 11.75
16 63-64	Sound boxes Complete set of bell material; bells,	8.00
12,13 14,14a 15 18,18a .17	music boards, charts, boxes and cabin Touch Boards Touch Tablets and box Set of Smelling boxes Set of thermic bottles and tablets Set of Baric tablets	net-146.40 2.00 3.15 9.85 15.60 3.60
37,38,38a 39	Geometrical cabinet, demonstration tray and its contents. Set of geometrical form cards	24.75
40,40a	Cabinets with three and six compart- ments for the form cards	4.50
41 43,44 23	Biology cabinet Set of biology cards and box . Set of knobless cylinders Set of constructive triangles	14.50 3.90 11.15
49,49a 131 132 48,48a	with boxes Binomial cube Trinomial cube Set of geometrical solids with bases	17.40 5.00 6.80
176,176a	and box Complete set of puzzle maps with star	8.80 nd
177,236 230,231 233 179,238	to hold them Set of globes, sendpaper and painted Set of flags and flagstands Complete set of maps with small	103.50 6.90 13.50
239 46,47 114,115	flags to insert Set of metal insets with stands Set of small metal insets,divided	40.65 11.75
116 113 111,112 108	circles, squares and triangles Set of divided skittles for fraction Two boxes with grammar symbols Set of analysis material, arrows,	34.05 s 5.50 l0.00
249,249b 27	circles, triangles and charts Complete farm and farm table Set of number rods	10.80 41.00 6.75
28,28a,29 33	Two sets of print sandpaper numbers with boxes Two sets of number cards, boxed	5.00 3.90

BOOKS BY MARIA MONTESSORI

THE ABSORBENT MIND * Dr. Montessoni's last book about infant and early
childhood development. THE DISCOVERY OF THE (11JLD * A 1948 revision of "The Montessori Method"
THE MONTESSORI WETHOD By Dr. Maria Montessori
tomorrow's world
concepts, and of her approach to "world literacy"
RECONSTRUCTION IN EDUCATION To understand the child's absorptive powers and
PEACE AND EDUCATION The need for a scientific study of peace to prepare
DR. MARIA MONTESSORI - FOUR ADDRESSES Delivered by Dr. Montessori at the
meeting of the National Education Association held at San Francisco, 1915. 1.00 DE L'ENFANT A' L'ANOLESCENT (from childhood to adolescence) in French 2.50 THE ANNANCED MONTESSORI METHOD By Maria Montessori, published in a historical
edition by Kalakshetra (adyar-Madra 20- India) In one or two volumes, illustrated with pictures taken in modern schools. The introduction is written by Mr. Mario
Nontessori, General Director of the Association Montessori Internationale10.00 THE ERDKINDER AND THE FUNCTION OF THE UNIVERSITY L'EDM ATION RELIGIEUSE (Religious education: The Child in the Church, and
1 A MESSE VE(11E POUR LES ENFANTS (Mass explained to children) in French 2.75
LA' SANT MESSA SPIFGATA AI BAMBINI (Mass explained to children) in Italian. 2.75 THE (HILD IN THE (HURCH Maria Montessori and others edited by E.M. Standing for the (atechetical Guild Educational Society
BOOKS ABOUT DR. MARJA MONTESSORI AND HER METHOD

OTHER MONTESSORI ORIENTED TITLES

White the second and
MARIA MONTESSORI: HER LIFE AND WORK A very comprehensive (if rather exub- erant) study, by E.M. Standing. 5.95 THE MONTESSORI METHOD: A REVOLUTION IN EDUCATION A brief look at Montessori schools, by E.M. Standing. 4.50 TEACHING DO(TRINE AND LITURGY - THE MONTESSORI APPROACH (Cavaletti and Gobbi) Preface by Ade Bethune. 2.95
erant) study, by E.M. Standing
THE TUNTESSORY TETHOD: A REVOLUTION IN EDUCATION A GREE LOOR at
TEACHING NOTRINE AND ITTURGY - THE NONTESSORI APPROACH (Covaletti and
Gobbi) Prelace by Ade Bethure. 2.95
MONTESSORI AS RELIGIOUS TEACHER. Ade Bethune
OUR LANY'S (AIE(HISTS Original edition by Nother Isabel Eugenie, for
teaching religion to children 3 to 6 (6 pamph.)
FJRST (OM/INJON) FJRST (ONFESSION) Mother Isabel Eugenie
(ONFIRMATION)

Saint Leo League Box 577 Newport, Rhode Island 02841

Please send me the items checked. NAME_____ ADDRESS_____

I am enclosing \$ plus 10% for postage and handling.

Please bill me instead.