

HOW TO LEARN EASILY: PRACTICAL HINTS ON ECONOMICAL STUDY

Published @ 2017 Trieste Publishing Pty Ltd

ISBN 9780649608485

How to Learn Easily: Practical Hints on Economical Study by George Van Ness Dearborn

Except for use in any review, the reproduction or utilisation of this work in whole or in part in any form by any electronic, mechanical or other means, now known or hereafter invented, including xerography, photocopying and recording, or in any information storage or retrieval system, is forbidden without the permission of the publisher, Trieste Publishing Pty Ltd, PO Box 1576 Collingwood, Victoria 3066 Australia.

All rights reserved.

Edited by Trieste Publishing Pty Ltd.
Cover @ 2017

This book is sold subject to the condition that it shall not, by way of trade or otherwise, be lent, re-sold, hired out, or otherwise circulated without the publisher's prior consent in any form or binding or cover other than that in which it is published and without a similar condition including this condition being imposed on the subsequent purchaser.

www.triestepublishing.com

GEORGE VAN NESS DEARBORN

**HOW TO LEARN EASILY:
PRACTICAL HINTS ON
ECONOMICAL STUDY**

HOW TO LEARN EASILY

HOW TO LEARN EASILY

PRACTICAL HINTS ON
ECONOMICAL STUDY

BY

GEORGE VAN NESS DEARBORN

INSTRUCTOR IN PSYCHOLOGY AND EDUCATION IN THE BARGENT
NORMAL SCHOOL, CAMBRIDGE; PSYCHOLOGIST AND PSYCH-
OLOGIST TO THE FORBYSIE DENTAL INFIRMARY
FOR CHILDREN, BOSTON; ETC.



BOSTON
LITTLE, BROWN, AND COMPANY

1916

Copyright, 1916,
BY LITTLE, BROWN, AND COMPANY.

All rights reserved

234989

YKARBU! OROTNATC

Norwood Press
Set up and electrotyped by J. S. Cushing Co., Norwood, Mass., U.S.A.
Presswork by S. J. Parkhill & Co., Boston, Mass., U.S.A.

TO
F. W. N.
IMO PECTORE

PREFACE

WITHIN the last decade psychology has become, in a sense, the gauge of all the sciences and the most basal of them all. Psychology has taken the place long held in common by chemistry and physics, a change which was inevitable for the best of reasons — that by natural necessity the science of mind underlies our whole knowledge of matter. With all this significant and potent progress psychology unquestionably has neglected some of its inherent obligations to the twenty-five million American students (twenty-two million of whom are in school) who are expending precious time and energy and money in learning — some of them, to speak more accurately, in trying to learn. This vast multitude of our youths and maidens are making confident investment of their young years, the best they have or ever will have, in the wholly necessary means of future livelihood and anticipated happiness for themselves

and their hoped-for families. Academic psychology with its highly productive resources gladly owns to these the obligation of giving all it can to make this learning-process easier, more pleasant, and in all ways more productive.

The present handbook strives toward the attainment of this high utilitarian aim. For this not unworthy purpose it employs in part both the newer, important, concrete discoveries and wider points of view reached in the last few years of educational discussion, as well as the often more familiar pedagogic material derived in the slow ages of school-experience alone, now more and more discredited.

Because of the complete mutual interaction and integration of "mind" and "body" in the individual, practically everything in this book applies in some degree or other, — and when properly adapted, as accurately, — to motor learning, to the growth of bodily skill in all its phases, as to that learning popularly called "mental." To learn is to become able, and ability is always both organic and psychical.

The advice is written for the learner, but oftentimes the learner may best obtain it through the intelligent teacher — a responsible privilege some