# PRACTICAL DISCUSSION OF PRESENT-DAY PROBLEMS OF EDUCATIONAL ADMINISTRATION

Published @ 2017 Trieste Publishing Pty Ltd

#### ISBN 9780649291816

Economy in education; a practical discussion of present-day problems of educational administration by Ruric Nevel Roark

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

#### **RURIC NEVEL ROARK**

# PRACTICAL DISCUSSION OF PRESENT-DAY PROBLEMS OF EDUCATIONAL ADMINISTRATION



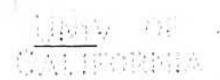
### ECONOMY IN EDUCATION

#### A PRACTICAL DISCUSSION OF PRESENT-DAY PROBLEMS OF EDUCATIONAL ADMINISTRATION

BY

#### RURIC NEVEL ROARK, PH.D.,

DEAN OF THE DEPARTMENT OF PEDAGOGY, KENTUCKY STATE COLLEGE,
LEXINGTON. KY.



NEW YORK. .. CINCINNATI. .. CHICAGO AMERICAN BOOK COMPANY

16:00

# THREE BOOKS ON EDUCATION BY DR. ROARK

PSYCHOLOGY IN EDUCAT	10	N	٠		•	٠	\$1.00
METHOD IN EDUCATION	٠	٠	•	٠	ŧ	٠	\$1.00
ECONOMY IN EDUCATION		•					\$1.00

COPYRIGHT, 1905, BY RURIC N. ROARK.

Entered at Stationers' Hall, London.

ROARK'S ECON.

E-P 4

## Univ. Of California

#### PREFACE

This book is the third in the series of which "Psychology in Education" is the first, and "Method in Education" is the second. The purpose of the series has been to develop a consistent pedagogy, based both upon the physio-psychic growth of the pupil as an individual, and upon his functions as a factor in the social organism. The work throughout has been done in the light of current knowledge of individual and social growth, and has, it is hoped, been brought into accord with the safest theories and most productive practice arising out of that knowledge.

Education as a science is in its infancy, and no final word can now be written in any department of it. To reach fruitful results in the study of education the same thing is necessary as has been necessary to the upbuilding of any other science, namely, inductive work. The wait for trustworthy generalizations must be a long one, for observation, comparison, experimentation not only must extend over long reaches of time, much longer than in the case of many other sciences, but they are all vitiated by elements over which the observer and experimenter can have no control. The problem, "Given, the boy and girl; required, the properly educated man and woman," is complicated with more incalculable factors than any other problem awaiting solution at human hands.

It is urged that whatever in this book can be used, shall be the basis of further careful, continuous, experimentation. Reading circles and pedagogy classes should select such matters as come nearest home to them and make of these a close, *intensive* study, using the material indicated in the copious references given.

RURIC N. ROARK.

State College of Kentucky, Lexington.

### CONTENTS

Intro	duction			sc +s	90 ***		00		200	×.		-4	como		PAGE 7
T	ORGAN	17 ATT													201
••	OMUAN.		HOOL						1.	нь	IN	Div.	mo,	AL.	11
	200	100 M				1 1	*	•		÷			•		**
	(1)	The		200									•		11
			Equ	2.500000											11
			Org										•	•	24
	(2)	The	City	Sch	ool			•		8	į.				80
		A.	Equ	ipme	ent		٠,		•		٠,				80
		В.	Огд	aniz	ation	an	d	Adn	nin	istr	ati	on	•		86
	(3)	The	Coll	ege	•		,						1070		98
(7)		A.	Bui	lding	an	d E	quip	me	nt	i,					98
		В,	Org	aniza	ation	of	the	Se	ssic	m	4	34			
		C.	The	Ma	inte	nanc	e o	£ G	000	d (	Ord	ler		100	101
		D.	Clo	sing	the	Ses	sior	1	30	395	28	3.4		600	116
	(4)	The	Teac	hers'	Tr	ainin	g S	cho	ol	-	100	-			118
		A.	Equ	ipme	int	x: x:		×	92	100	0.0	10.4			118
		. В,	Org	aniza	tion	an	d	Adr	nin	ist	rati	on			121
II.	ORGAN	IZATIO	ON A	ND A	DMI	INIST	RAT	ION	OF	S	сно	OOL	Sy	s-	
		TEA	15 .	* *i	*0	* *	(*)		ir.	54	11.9	538			122
	(I)	Orga	10.000												
	100	10.00	The												-
			The							•					159
	(2)	The	Curr	iculi	em	20 20	120	92	32	22	2.0	332	0.	0.50	171
			Mal												- C
9	100		Adr												
III.	CORREL	ATION	OF :	Scho	OL.	AND	Сом	MU	NI	ry	30	59			229
		The													

													PAGE
	(2)	Corr	elatio	n of C	ther	Facto	ors 7	eith	the	e S	cho	ol	230
		A.	The	Home	with	the.	Sch	ool	4				230
		B.	The	Librar	y wit	h the	Sch	ool					233
		C.	Mus	eums	with	the	Sch	lool	200				234
		D.		Galler									
		E.		Press									
		$\mathbf{F}_{\cdot}$	The	Pulpit	with	the	Sch	001	-QT	27		0.54	237
	(3)	Proj	ection	of th	e Sch	ool i	nto	the	Co	192,993	uni	ty	238
	50	A.	Scho	olhous	es as	Cor	nmu	nity	C	ente	TS		238
		B.	Publ	ie Play	grou	ids ai	nd V	acat	tion	Sc	hoc	ls	240
		C.	Educ	ational	Ext	ensio	nt .			•	*		241
Index	va. 0			e: •:									247

#### INTRODUCTION

The title given to this book is preferred to the older and more familiar one of "School Management" because it covers a larger field of educational activity than the latter term. What has heretofore been published in book form, in this division of pedagogy, has for the most part been confined to a discussion of the activities of the individual school as administered by a single teacher. But it is evident, under any adequate definition of education, that there are many other educational forces than those of the school, and that there are others than the teacher concerned in properly directing these forces.

The Title Defined.— "Economy in Education," as a division of pedagogy, has to do with the conserving and directing of all the external influences which, combined with the innate self-activity of the pupil, produce the result we call right education. As the words show, the concern is with the careful and economical use of time, money, and energy in equipping pupils to live their own lives rightly and to serve their community. Educational economy, as a science, strives to show how to prevent dissipation and loss of energy, about which Dr. Butler says, "The most serious aspect of the waste that surrounds us on every side is not the waste of time, [bad as that is]. It is the dissipation of energy, the loss of effectiveness, the blunting of natural capacity and aptitude."

Tompkins says, "At the moment of that effort on the