ROYAL ACADIAN SCHOOL,

$$
\overline{Y_{e s s i o n ~} 1840--41}
$$

$\qquad$
SYLLABUS
OF THE
English and Commercial Department.

ALEX. S. REID, A. M. SUPERINTENDENT.
$\square$

## ARRANGEMENT OF CLASSES.

## JUNIOR DIVISION.

## CLASS I.

General Bible Training, including a very simple Scriptural Lesson. --Theory and practice, going hand in hand in the Schoolroorn and Play Ground.

CLASS II.
Alphabet. --Short words with meanings. Very simple lessons for the development of third perceptive powers, illustrated by drawings and sensible objects.

Class Book. -Chambers' First Book:.
CLASS III.
Elementary Reading Lessons.-Easy stories and anecdotes, with picture illustrations. Continuation of training the pupils to chserve the various qualities of objects.

Class Book. -Chambers' Second Book.

> CLASS IV.

Elementary Reading. -Systematic Lessons on size, number, form, colour, \&cc. of objects. Hints on the simple parts of Natural History.

Class Book. -Chambers' Third Book.

## SENIOR DIVISON.

CLASS I.
General Bible Training, including Sacred Geography, Fistory, Biography, \&c. Elementaky Science, illustrated by objects and experiments. Reading, spelling, meaning, and derivation of words. Geography, Elements of Grammar and Comrosition.

Class Books.--Bible, Introduction to the Sciences, McCulloch's Grammar.

CLASS II.
History of England, Scotland, and Ireland—with especial reference to the progress of civilization-Illustration by maps, plans, drawings of costumes, \&c. Geography, Systematic Study of Grammar, Systematic Study of Compostrion by progressive exercises.

Weekly Essays on Historical Subjects will be prescribed in this class.

Class Books. - Chambers' History of the British Empire, and its resources, McCulloch's Grammar, Stewart's Geography.

The pupils in the Junior and Senior Divisions receive the same Bible training. In the Junior Classes the Teacher's chief aim is to "f fill the young mind with the clear outlines, the bolder pictures which are contained in the Bible, and which, like so many posts of observation or land marks, discover and unite Scripture Narrative, precept and example together, in a pleasing and profitable manner." In pursuing the same training in the Senior Classes, we enter more into detail, filling up the outlines, and thus complete the picture. secular lessons, and are delivered to the pupils when seated in the Gallery.
graphy, Fisrated by oband derivar and Сом-
ces, $\mathrm{McCul}-$
with especial maps, plans, c Study or gressive ex-
ribed in this
impire, and phy.
ve the same ief aim is to er pictures any posts of Narrative, e manner." enter more e picture.
cience, are ated in the

Nore.-Writing and Arithmetic have been uccie ntally omitted in the fowowing Table. They form a prominent part of the busiscss of cach day.
T-0581 NOISSAS \%OA NNGWXOTEHG ATIVG


A

Class Books.--Bible, Introduction to the Sciences, McCul-
,s Grammar. loch's Grammar.

## CLASS II.

History of Eitgland, Scotland, and Ireland--with especial reference to the progress of civilization-Illustration by maps, plans, drawings of costumes, \&c. Geography, Systematic Study of Grammar, Systematic Study of Compostrion by progressive exercises.

Weekly Essays on Historical Subjects will be pres?ibed in this clas.

Class Boors.--Chambers' History of the British Empire, and its resources, McCulloch's Grammar, Stewart's Geography.

The pupils in the Junior and Senior Divisions receive the same Bible training. In the Junior Classes the Teacher's chief aim is to "fill the young mind with the clear outlines, the bolder pietures which are contained in the Eible, and which, like so many posts of observation or land marks, discover and unite Saripture Narrative, precept and eyample together, in a pleasing and profitable manner." In pursuing the same training in the Senior Classes, we enter more into detail, filling up the outiines, and thus amplete the picture.

The lessons on objects, natural history, and general science, are secular lessons, and are delivered to the pupils when seated in the Gallery.

with especial maps, plans, c Study or gressive exibed in this
impire, and phy.
ve the same ef aim is to
er pietures my posts of Narrative, e manner." enter more e picture.
cience, are ated in the
(E) Hox ins.

DAILY EMPLOYMENT FOR SESSION 1840 - 3 .


OBSERVATIONS ILLUSTRATIVE OF THE TRAINING SYSTEM PURSUED IN THE ROYAL ACADIAN SCHOOL-NOW CONSTITUTED A NORMAL SEMINARY.

The plans pursued in this Institution are founded on the belief, that the education of youth should be conducted upon a system suited to the nature of man, as a religious, moral, physical, and intellectual being ; and should, consequently, be much nore comprehensive than what is generally regarded as an ample course of Elementary Instruction. To this end it is obvious, that the judicious Teacher should devote a due share of his attention to the eultivation of the higher sentiments, and the improvement of the bodily health of all his pupils, instead of limiting his efforts, as is too frequently the case, to the occasional production of a few merely inteliectual displays.

The Moral and Religious Education is regulated by such a prectical application of Christianity as tends to the salutary exercise of the more exalted feelings, and the just subordination of the infeitior propensities. Punishment is thus seldom required, and, when employed, is made to follow naturally in the line of offence. Corporal chastisement is entirely superseded by moral training.
Physical improvement is promoted by intervals of cheerful exer-

Whi
the $h$
that
rarel
aid i
mod
ing
facul
give
in re
lectu

T
some
to sp
fully
gains
visit
R
tical
comp
guide
tural
lation
RI
the v
that r
eleme
and s
by $m$

HETRAIN.
YAL ACAD A NOR-
on the belief, pon a system physical, and h thore comaple course of hat the judintion to the ement of the efforts, as is f a few mere-
d by such a tary exercise n of the inquired, and, of offence. aining.
eerful exered Schoolthat perfect and health. nd encourcursions on cally, mor-
ade to de$l$ words. .

While language, as a means, receives more than common attention, the knowledye of things is agreeably communicated, by gratifying that ardent desire for information, which the exhibition of objects rarely fails to excite in the enquiring mind of youth. Peculiar aid is enjoyed in the prosecution of this pleasing and profitable mode of instruction, by the possession of a small but daily increasing collection of objects. In addition to the exercise of the faculties for observation, the most strenuous exertions are made to give that wholesome employment to the reasoning powers, which, in reality, constitutes the great end of a rational system of intellectual training.

## 

The following outline may be useful in aiding Parents to form some idea of the plans pursued-though the only effectual way is to spend some time in the School-room, to which all ars respectfully invited. Parents and others are particularly cautioned against forming an opinion of an extensive system from an hour's visit :

## RELIGIOUS

tical rather than a common School bo guide. The mot tural biograph $?$ lation of the pupi conduct in School and at home.

READING.--The first steps consist of the usual exercises in the vowel and consonant sounds; with one important difference, that no word is taught unaccompanied by the idea. To effect this, elementary books have been introduced, containing only such words and sentences as can be made perfectly intelligible to the pupils, by means of objects, sketches on the black-board, aneedotes, and
other amusing and enlivening expedients. The sense being thus communicated, children can aequire the art of reading, not only in half the usual time, but entirely free of that monotonous song which results from rhyming over what is not understood. Se* sides, by this mode, study is made a delightful employment, instead of a repulsive task-an object of no small moment, when we reflect on the duration and influence of impressions received in early youth.

SPELLING--is taught by a prescribed lesson being committed to memory from the Class Book. It is also taught in the Junior Classes by the Black Board, and in the Senior by Dictation. No Spelling Books are used-the advantage gained not being in proportion to the time consumed.

GRAMMAR. - The elements are given incidentally in the course of the reading lessons, so that the technical terms are communicated in a familiar manner, and by almost imperceptible degrees. The pupils' next step is to apply their knowledge in parsing, correction of errors, \&ce. They are subsequently introduced to the systematic study of the subject, not as a collection of rules to be learned by rote, but as a series of principles to be practically useful in guiding them to accuracy in speech and writing. Lastly, they are introduced to general views of the science, with especial reference to philological investigations, so as to complete their studies in the philosophy of Grammar.

## MEANING OF WORDS, PHRASES, AND SEN.

 TENCES.-Some believe that proficiency in this essential part of an English Education has been completely attained, when boys or girls can readily translate one word into another ; and, to ensure this matter, they insist on the acquisition of an ample stock of definitions from a dictionary or vocabulary. Now, it is well known that the explanation in a dietionary is often more unintelligiblethan $t$
though delud the ab tion h hibitit off-ha ing fro names intere this is see th Every direct accept the ge under

DE
classes Latin, absorb tell th yet be using by oth

EL
AL I
for G
matur
ealitie
sedulo
sense being thus reading, not only monotonous song nderstood. Beemployment, inoment, when we ions received in

## being commit-

 taught in the or by Dictation. d not being inlentally in the erms are comerceptible deledge in parstly introduced tion of rules to ractically useing. Lastly, with especial mplete their

ND SEN. ssential part , when boys d, to ensure tock of dewell known intelligible
(9)
than the term required to be interpreted; and hence the pupils, though no wiser than before, may repeat an equivalent word, and so delude the Teacher and deceive themselves. The insufficiency of the above mode being apparent, the Pestalozzian plan of education has been introduced. Names of things are explained by exhibiting the things themselves, and by experiments, pictures, and off-hand sketches on the black-board-names of qualities, by eliciting from the pupils instances of things possessing the qualitynames of actions, by representing the action, or by quoting some interesting sentence or anecdote in which the term occurs. But this is not all. The pupils may understand a word and yet not sce the force of a phrase, or comprehend the scope of a sentence.Every effort, therefore, is made to ascert in, by close examination, direct and elliptical, that the pupils thoroughly realize the exact acceptation of terms, the true value of idiomatic expressions, and the general tone of thought and sentiment pervading the passages under perusal.

DERIVATION OF WORDS. - The Junior and Senior classes are duly exercised in English Etymology, as based upon the Latin, Greek, and Saxon Languages. Still derivation is not so absorbing a study; as it is quite possible that pupils may readily tell the etymological composition and literal sense of a word, and yet be so ignorant of its accepted signification, as to be incapable of using it themselves, or understanding it clearly when employed by others. Object teaching is therefore the chief reliance.

ELEMENTARY SCIENCE, INCLUDING NATUR. AL HISTORY, \&ce.-In trying to lay the foundation of a taste for General Knowledge, there is no attempt to make children premature philosophers, that they may prate learnedly about techni. ealities far above their grasp-on the contrary, pedantic jargon is sedulously discouraged. The Teacher's aim is to submit in plaia
language, with abundant illustration, such facts and principles con-
to me sider i tendin prove virtue GE the pa some
prepa
respor
wor ${ }^{1}$.
bearin
pupils
tion
tion.
AI
from
with
from
ing o
duce
ness
teach
that,
tuall
ing t
enter
usua
wher
ing $f$
amp

## (11)

to meditate upon historical knowledge. They are taught to consider it as displaying a picture of human life in all ages and nations, tending to eradicate prejudice-refine the moral sense-and improve the whole tone of the mind, by exhibiting the beauties of virtue and the deformities of viee.

GEOGRAPHY-is taught in the Junior Classes by going over the particular towns mentioned on the map, associating with them some historical event,-while in the Senior Classes the lessons are prepared by the pupils at home-a portion of a map, with a corresponding section from Stewart's Geography, forming the ground wor ${ }^{\text {b }}$ of each lesson. In addition to this, a variety of information bearing upon the subject is communicated orally, upon which the pupils are afterwards frequently examined. This varied information will sometimes serve as the subject of an exercise in composition.

ARITHMETIC.-Particular care is taken to train the pupils from the first in Mental Arithmetic, and to make them familiar with the properties of numbers, and the management of fractionsfrom a conviction that such exercises can engage the understanding of the pupils, and that the habits of mind which they will produce will be found of the greatest practical use to all, in the business of after life. Some may be inclined to censure the idea of teaching fractions immediately after integers, but all will allow that, in the simplest applications of Arithmetic, fractions perpetually occur, and rules must consequently be prescribed for treating them, the principles of which cannot be understood without entering fully into the subject. Such, for example, are the rules usually given in books of Arithmetic for multiplying or dividing, when the multiplier or divisor contains a fraction. By introducing fractions in this way, much repetition is avoided-such, for example, as giving first simple and compound proportion in integers,
important lection of dry cbronological fly valued as comes " Phiinteresting zanners, cusce of anciils of wars, are trained
then simple and compound proportion in fractions, and then simple and compound proportion in decimals. In all the stages of the several classes in Arithmetic, a constant appeal is made to the judgment of the pupils, and no rule is attempted to be reduced to practice, until it has first been analysed and understood. Weekly competitions take place in the elementary rules, for the purpose of securing accuracy and despatch in the ordinary business of the classes.

## NOTES TO PARENTS.

The cordial co-operation of Parents and Guardians is earnestly requested in the following matters :

1. Punctuality of attendance.-A pupil coming later than five minutes past the hour of meeting, cannot be excused, except by a note from his Parent or Guardian. When a boy or girl is unwell, or from other causes detained, it is particularly requested that a note be sent at the hour of meeting, so as to be a substitute for the response to the calling of the catalogue. When this is neglected, the Teacher will deem it his duty instantly to forward a printed form of enquiry.
2. Preparation of Lessons. - The examination of the pupils in School is only a part of their education, and must lose more than half its efficiency, if not supported by regular daily preparation at home.
3. Visiting the School.-As already mentioned, Parents and others are not only permitted, but earnestly invited to visit the School, which is open for that purpose on Tuesdays from ten to eleven. Visitors are, however, particularly requested not to occupy the Teacher's time with conversation, unless concerning a pupil's progress, and even then the more briefly the better, as it is obvious that every minute wasted is a serious injury to the whole class ander tuition.
