

SYLLABUS OF THE FINAL COURSE

OF

SECONDARY SCHOOL

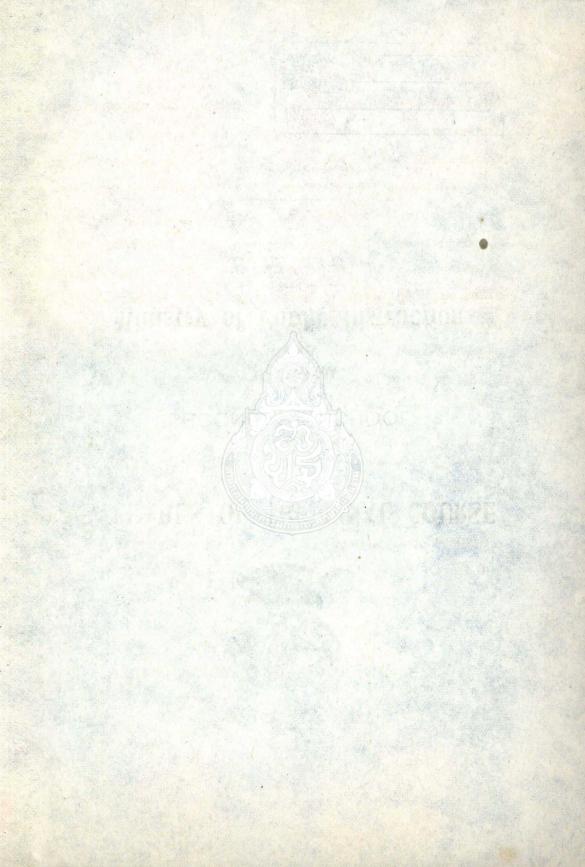
OF SIAM

Ministry of Public Instruction

B. E. 2471.

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SYLLABUS OF THE FINAL COURSE OF SECONDARY SCHOOLS.

The general course sorver

Owing to the large increase in the number of schools and scholars, it has been realized that the old syllabus is not sufficiently competent to keep pace with the advance of education. Accordingly, a new scheme is conceived, which it is hoped will provide for a broader scope of education. This new scheme will involve changes in the syllabus. Among other changes that are being contemplated, the following features should be mentioned—a more practical method of utility education, for which further survey of the present vocational courses must needs be made; more insistence upon the study of the national language and national ideals; and more definite aiming as to our products of education. The entire syllabus will have to be reconsidered from the lowest grades. More urgent however than any other grade is the final secondary one (VII and VIII Madhyoms), since it has long been recognised that the syllabus of this grade is unsatisfactory, involving a high standard of linguistic as well as mathematical accomplishments which have been but very rarely fulfilled. The new final secondary syllabus is accordingly divided into three courses (of two years

each as before), in order that the student may have due opportunity of utilising his natural aptitude to the best of his ability, while ever bearing in mind that it is a general education that is to be given. The courses are (1) general (2) linguistic (3) scientific. The general course serves as a preparatory step for those who intend studying law, or the liberal Arts, for aspirants for instance of the Royal Civil Service. The linguistic course serves those especially who will go abroad for University or professional education of a general kind; while the scientific course prepares those who intend specialising in Mathematics and Natural Science by giving them a general education (including Siamese and one foreign language) with the above end in view. The last course should serve students who wish to take up after leaving school the study for example of engineering or to enter the Military Academy. Medical students too might perhaps be recruited from this course. It should be mentioned that except for those in the linguistic course it would be necessary to learn only one language but that should be done efficiently. It is thought that to know one language well is better than two indifferently. At present English, French and German are offered for selection, and it is hoped that before long there may be the addition of Chinese.

[3]

The syllabus is thus tabulated :--

Subject	General Course	Modern , Language Course	Science Course
Moral Instruction	1 hr.	1 hr.	1 hr.
Siamese	5 hrs.	5 hrs.	4 hrs.
Modern languages	9 hrs. (one	13 hrs. (two	7 hrs. (one
off daily part terports	language)	languages)	language)
History & Geography	3 hrs.	3 hrs.	
Mathematics	6 hrs.	2 hrs.	7 hrs.
Science	2 hrs. (one subject)	2 hrs. (one subject)	7 hrs. (three subjects)
Physical Training	1 hr.	1 hr.	1 hr.
Total	27 hrs.	27 hrs.	27 hrs.

NOTE: Assembly, religious instruction (for Buddhists), and training in athletic sports and scoutcraft are to be done outside the time mentioned above. The syllabus also applies to girl students who intend taking up a University career.

Course	Subject	Course of Instruction.
All Courses,	Moral Instruction.	(1) Instruction should follow the line as laid down in the
gram yanda belan	and the state of	Manual of Moral Instruction
Temperature		for the Royal Military College.
entergia (Ampilia de la co	Le hir from	The instructor may at his
of more and the		discretion, divide or other-
ange of the Dales		wise rearrange the text into
		parts to suit the requirement of the 7th, and the 8th, year
Same - and I have		of the Madhyom.
200 September 1990		(2) Buddhist students shall
		attend religious service, and
chan describents		listen to prescribed sermons
remoleration are at	The Section of the last of the	delivered by Buddhist priests.
pale abdulle and		once a week. Such religious
	CHE CHENT COLUMN	service shall, whenever pos-
	at section and a	sible, be conducted in Bud-
	e ne skurački ibali	dhist chapels; the time al-
	e years white a fee	loted shall be outside of the
Entropy Art of the	The SASSERVEN US.	regular school timetable.
	A ALMOST AND A TOTAL OF THE SECOND SE	For non-Buddhist students
		on authority, religious service is not compulsory.
		is not computative.

Course.	Subject.	Course of Instruction.
General.	Siamese.	a. The study of pieces of
	a no miles	Siamese literature as annually
the art active	de paradica de la como	prescribed by the Ministry of
	and indirect the	Public Inst. In the case of
	provide of the	poetry students should be able
	Creen as	to read aloud in the tradi-
	to a company	tional fashion; they are also
		expected to commit to me-
a (a graid) is	Francisco (1)	mory not less than 50 of the
		prescribed verses, or 100 lines
Or Control of the		b. Essay writing on a
		line requiring requisite
		thought and knowledge.
	A STATE OF THE STA	c. Précis writing.
		d. The study of grammar
		which should cover etymology
ing boars to be	de abadria de de	analysis, and parsing in detail
	in comments	Students are expected to
		recognise the metres com-
		monly met with.
Linguistic.	Siamese,	As in the General Course.
Scientific.	do.	As in the General Course
	th costook 1	with the exception of less

Course.	Subject.	Course of Instruction.
And the property of the control of t	Sindless little de l'Assertice de l'	time and fewer books may be taken up for literature. Note. Besides the prescribed texts, students should be induced to read as much as possible other literary works, a list of which may be had from the Bureau of Text
For the General and Scientific one language only, taken as Minor subject, is required.	Foreign Languages. 1. English. a. Major. (1) Reading.	Books in the Ministry. Covering two readers, a list of which is appended.
For the Lingu- istic two langu- ages, one Major and one Minor, are required.	3. 10 = /1	(a) Passages from the prescribed reading books to be written from dictation, and to be translated into correct Siamese. (b) Unseen passages from Modern English Literature

Course.	Subject,	Course of Instruction.
lo nemerca di da 1949	grant many, have	to be written from dictation,
emicin o an institut	pro wheet	and to be translated into
Anglish pather than	samos et	correct Siamese.
of the formatities of	(3) Grammar.	(1) The elements of gram-
V M = End of	dison. latticien	mar, in accordance with
puncchina (w. asn.)	onto turni	Nesfield's Grammar.
La semester d	man bus y	The attention of students
of animbracia	who are the Co	should be drawn to —
	no text 10	(a) The formation of words
	an fact of C	and sentences; the prefixes
		and suffixes.
		(b) The common errors to
		which Siamese students are
	THE LEWISCONS AND ADDRESS AND	liable.
		(c) The changing of active
		into passive voice, and vice
		versa.
	Manager Manager Manager Manager Manager Manager Manager Manage	(d) The changing of direct
	344) rod	into indirect speech, and vice
Stend Previous 200	nw kgr	versa.
	bris seen	(2) Simple analysis and
	200-00	parsing with the view to cor-
	algung me	rect formation of sentences.

Course.	Subject.	Course of Instruction.
egarnir ize deri	mix od ova	(The purpose of Grammar is
ome handana) di	Lot Sees J	to be considered as a means
seoms	Ser james	to correct English rather than
umary to stuential	nd) or in	the study of its formalities).
day codance with	(4) Composition.	Efficiency in :-
Andrew Sammer	z Nessakira	(a) the use of compound
established to not not		and complex sentences;
ol cugali		(b) the reproduction of
photo to community		short stories in writing;
and the first		(c) the use of punctuation;
and a property of		(d) the writing of essays
of Piperd Conducts		on current and historical
- Storman Sent		events, and on topics of
ar approximately and a second	A CHIMSME	general interest;
STEEL IN THE RELEASE		(e) making précis from
CONTRACTOR AND STORY	All and the local distance of the	a reading book
The Court of the C	10 m 25 25 V	(f) paraphrasing pieces of
many to on come	be be	poetry;
t speeds and vine	into rather	The State of the Control of
	32/97	(g) writing private, busi-
this sizyinne algo		ness, and official letters;
a the view to cor-		(h) conversing in English
non, et sentences	seed ton	on simple topics.

Course.	Subject.	Course of Instruction.
	(5) Literature.	Students are required :-
Passing of the Arbeit	ena salog	(a) to read a set book of
the day for the contract	STELL BEEN	prose;
to the solar a party	est circomi, i y	(b) to study an essay of
to provide the of	COOT & TO	good standard;
	A STANKE !	(c) to commit to memory
site of matters at		the prescribed verses, and
himself of the first black	oct inspect for the dis	(d) to paraphrase them.
of a dealign and in	b. Minor.	As Major, with the excep-
the Remote de	in a southern A	tion of Literature.
and the solv Brianda		Note. The examination pa-
	1	pers set for the Scientific
	or an	Course shall be somewhat
	DIRECT CONT.	easier than those set for the
ling farmingural	r te referq	General Course.
ners or expension	2. French.	endens of the property was an in-
but had but to	a Major.	and appropriate the same base
and the second	(1) Reading.	For Madhyom VII a reader,
and the second second	no vi	or a reader combined with
		grammar, is used, as well as
n se crire so Den jagreciani	g Kraupang a l	a set book by a standard
and the second	way ramaribay	author (fiction or history).

Course	Subject.	Course of Instruction.
Li hemr Sereme de dos de destroites de destroites de de se especial		For Madhyom VIII two set books are used, one being an essay (literary, critical or his- torical), and the other a play or a poem (or a collection of
Napateur 61 autum		poems).
for and a service and a servic	Translation.	Passages similar to the reading books to be translated correctly, both orally and in writing, into Siamese (not into English), and vice versa. Note. When translating
the sobjection of the control of the	Codes Ethnsman	from, or into French, a broad but correct translation is preferred to a too literal one.
espeen a 107 nevye	(8) Composition.	On current topics, or the substance of the prescribed readers dealing with French thought, history, and literature.
dia fondaca d as fry as basic basicas s vist asu ro radian ro ma	(4) Conversation.	To be able to engage in a conversation on French manners and customs; on agricultural, industrial, and commercial topics of France.

Course.	Subject.	Course of Instruction.
ents are expected.	922 4000	Note. The aim of the
Bdy, yol step on	of work or	teacher here should be an
to I reach Italer.	es margost	oral acquaintance with the
	and areas the	language, and as Grammar
is trace who add	sould large	cannot be avoided it should
bank add to not	Material Sept.	be taught in connection with
brow out and	S. (manual), "	reading and translation. In
	dener)	short the aim is to save time
Anti-distriction of		usually wasted upon the
the Market are		theory of Grammar.
ader sel musicalis	(b) Minor	
10 mm mil 10 086)	(1) Reading.	For Madhyom VII a reader,
tion means name to	True state	or a reader combined with
b themones is	the country of	grammar, should be used; for
m raspinatel r		Madhyom VIII a set book
andsilve		(preferably fiction) by a stan-
	ence (dard author.
ad to distro ad	(2) Dictation and Translation.	As in French Major.
the basic of the	(3) Composition.	To write a simple essay
	vei manag	or story.
In the second second	(4) Conversation.	To be able to engage in
* ************************************	primir blod	easy conversation, and to speak clearly.

Course, and	Subject.	Course of Instruction.
ic win of the	CONTRACTOR OF THE PROPERTY OF	Note. Students are expected
ra ad Bigoria s	to bearing the	to train their ears for the
odt driw sorsu		language as in French Major.
10. 35 Grammar	(3) German.	As in French, both in Major
bluode ti babica		and Minor, the only need is
dibu noise esta	al wants and	the substitution of the word
Cal montgianero	one wastern	"German" for the word
smil over or it a	is opinitification	"French."
ed open the	(4) Chinese	The Ministry of Public In-
.neanma		struction hopes to be able to
		set up a curriculum for the
asheri s IIV no		study of Chinese in the near
dia Lasianos	ala la	future on the same lines as
and the assets for	de la Commission	the courses of Instruction for
Land top of T		other foreign languages in
tion) by a stan		the present syllabus.
General.	History and	(1) Siam.
grand noishint.	Geography.	(a) From the origin of the
		Thai race in the basin of the
a simple essential		Yang-tse-kiang to the
	V1618 70 1	present day.
e to engage us s		(b) The introduction of
LA E TODIYA		Buddhism into Siam,

Course.	Subject.	Course of Instruction.
N. Fishir Lawy		(2) The other countries of
hade to adjust the		the Indo-Chinese Peninsula,
to mucht all a		comprising Burma, Pegu, Cam-
Traction maked	Nations 1	bodia, Cochinchina, Annam,
the property	anacomorphis :	and Tonkin; events leading
	eller est his	up to their present status.
and the		(3) The Chinese empire,
		from the period of the first
rengin time on		intercourse with Europeans in
Problems Trees		the year 1834 A.D.; the
the white course		causes and effects of the wars
		with the European Powers
A Secretary	- Control of the Cont	and Japan; the change of the
Ravio, and Pro-	south See	constitution and the civil war;
ress but nothin		Sunyatsen and recent events.
		(4) Japan, from the fall of
Silving Contraction	et or gat at	the Shogunate; the establish-
A Property of the	e la corrie	ment of a modern government;
	R WOMEN	Progressive growth of the
Patroldors astas		Empire as land marked by the
i ingtaring stage	M. Minimuma	wars with China, and Russia.
- Construction of the Construction		Effects of the World-War on
A Charles		Japan modern progress.

Course.	Subject.	Course of Instruction.
to constitue a view	NAME OF THE PARTY	(5) The World after the
	d and and	Great war, the results of the
	a Decreations	World - War; the League of
Sugar Sala	ar a contrato	Nations; Modern political
	COLUMN TO L'ENTRE	developments; the grouping
ender Screen	distribution du her	of the nations.
Linguistic.	History and	As in General Course.
ment of a day	Geography.	the training of the second
General	Mathematics	Up to Stocks and Shares,
	(1) Arithmetic	Miscellaneous Problems, Men-
	Index of the	suration, i.e. the whole course
		of Arithmetic.
Side tu algrada a	(2) Algebra	Up to Progressions, Surds
	of Hold of the Tellinsman	and Indices, Ratio, and Pro-
	and the second	portion, Variation and easy
	Same (F)	Graphs,
	(3) Geometry	Up to Geometrical Equi-
	bergun by orteon	valents of some Algebraical
odd to diword	Control of the Contro	Formulae, Rectangles in con-
	es es entre la junt	nection with circles, Problems,
	19 Jan San J	equivalent to work covered
		by "Hall and Stevens' Geo-
J. State of	ryanian doqui	metry" as far as Part IV.

Course.	Subject.	Course of Instruction
Linguistic.	Mathematics	
research ben det	(1) Arithmetic.	Same as for General Course
	(2) Algebra.	Up to Quadratic Equations
	maken till kana	and Problems leading to
	safety are safe	Quadratic Equations equiva-
	in practically by 17	lent to work covered by Hall's
rations between	n prom and	Algebra as far as Part I, but
	to both and a	without Graphs.
sirpo sonten	(3) Geometry.	Up to Tangency, Circles,
	or the surface of	Problems, equivalent to work
	S Comment of the second	covered by "Hall and Stevens'
	ALE THE BEAUTIES	Geometry" as far as Part III.
Scientific.	Mathematics.	To the second and the second to the second t
	(1) Arithmetic.	Same as for General Course.
	(2) Algebra.	Same as for General Course
	ald lenance)	but with the addition of
	A complete to	Logarithms and Theory of
		Quadratic Equations and
	remosalt has	Functions.
	(3) Geometry.	Up to Proportional Division
	appropriately bearing	of Straight Lines, Triangles
	bit ang al	and Polygons, Rectangles in
	I pomed 2	connection with Circles, Pro-

Course.	Subject.	Course of Instruction.
ed General Coms.		blems, equivalent to work covered by Hall and Stevens' Geometry as far as Part V.
	(4) Trigonometry	Up to Ratios of Two Angles,
- esembly small substitution		Ratios of Multiple Angles, use
Collabia of bosonics		of Mathematical Tables, ability
ow as Perchanger	a minus	to prove relations between
	and (S)	sides and angles, and easy
agent of the day		solutions of Triangles, equi-
Atom to introduce	THE STATE OF THE S	valent to work covered by
movski bas lahi		Hall and Knight's Trigono-
. III right so ion ke	THA COED IS	metry as far as Chapter XV.
For General course	Science	Zamarati da
and Linguistic	1. Magnetism and	gainste said
course choose one	Electricity	
subject.	a. Magnetism	General Magnetic Properties,
For Scientific		Induction Polarity.
course choose	S. Shant	Nature of Magnetism,
three subjects.	anousint f	Molecular Theory.
maric resigne	off of get I top	Magnetisation and its
Language and L	Princip w	Phenomena.
or calgeon, but an	pacion bas	Magnetic Field, Force, Law
with Caydon Pro-	neithern a	& Moment of magnets, Flux,

Course.	Subject.	Course of Instruction.
	Service of the servic	Line of Force, Tubes of
		Force.
Service Commence		Pole Strength, Intensity, Mo- ments, Magnetometer.
BASE WILLIAM		Terrestrial Magnetism and
cadamient co. ver	Section 2	Magnetometry.
		The Earth regarded as a
the many has the	2	magnet, Magnetic Meridian,
		Horizontal and Vertical Inten-
		sity, Inclination, Declination,
		Mariner's Compass, Astatic
Security Sentences		needles, Vibration Magneto-
		meter.
ensol, and, vere	b. Electricity.	1. Electrostatics.
The ward of the		Elementary facts of Statical
		Electricity.
io censili	an 50 h	Electrification, Conductors,
		Insulators, Dielectrics.
and clubus s		Potential, Electric Field, Force,
rises hay		Intensity of an Electric Field,
towner le public		
The state of the s		Force.
rioV to eleminary	ALT RICES	Induction.
		Capacity.

Course. Subject.	Course of Instruction.
Processor drawer drawer act	Distribution of Electricity on Conductors. Electrical Machine, Electrophorus. Electroscope and Condenser. 2. Electro-dynamics. General facts and Principles. Measurement of Current,
Herstern both mercan at the state of the sta	Galvanometers. Potential Difference, Polarisation, Electromotive force, Resistance, Ohm's Law. Cells and Batteries.
Forestation transcribes of and telestration of an English and Engl	Chemical Effects of the Current. Electrolysis, Faraday's Law. Electromagnetism. Magnetic field of current. Electric bell. Elementary principle of Voltmeters and Ammeters.

Course.	Subject.	Course of Instruction.
of The is Wile	charge en al treat	Heating Effect and Energy of
	east owners	the Current.
· employ to mild	Capiec Perpendicular	Joule's Law.
only demand of the	A software Ref.	Electromagnetic Induction.
OFF TO SMALL	M september 1	'Lenz's Law.
200.6 10 70	of vice mark	Induction coil.
yearsh / energin	grant and F	Elementary principle of Dy-
Market State	of war at 1	namos and Electromotors.
a i rodgodka	ap comme (Elementary principle of Te-
		lephone and Telegraph.
Property of the manager of	2. Chemistry	The aim of Chemistry. Hy-
ne // lead		pothesis, Theory and Law.
Child Fathermen		Observation and Record
Mary transfering 1993	P Maintain L	Types of Chemical Action.
TWO IS COMPANY	rt four kryt	The Law of Constant Compo-
F# L Volumenton	Zi gmine Kii	sition. Physical and Chemical
rosen i analit, la	dual - Pitt-til	Changes, Compound and
- Selmoogs	on Person of	Mixture.
PER LABORAGE R	nospect .	Analysis and Synthesis. The
the state of the state of	K. Torini Land	Law of Multiple Proportions.
and the state of t	ally a second	The Law of Reciprocal Pro-
et it was diff.	STATE OF THE STATE OF	portions. Equivalent Weights.
the chart of to	estation [The Law of the Conservation

Course.	Subject.	Course of Instruction.
to egrand line t	with generally	or Persistance of Weight. The
	inertal adi	Atomic Theory.
	es i e mol de la	Gay-Lussac's Law of Volume.
e a sedaubai un	agence and 1	Avogadro's Hypothesis. The
	event such that	Relative Weights of the
	on the same of the	Molecules and of the Atoms.
in well to object in		Chemical equations. Valency.
estromorties.		Physical properties of gases.
-31 hoskinov		Solution. Crystallisation. Dif-
All personal little	try GR	fusion.
Chemistry My		Chemical and Physical Pro-
will be all		perties of Air and Water.
to thickness, by a		Nature, Occurrence, Chief
Spointer, Depleas	d a la maj di	methods of preparation,
Longuia) ransago		Principal Properties of the
ge Wearsi J. fairi la		following Nonmetallic Ele-
bes fectotique	The state of the s	ments and their most
	wit !	important compounds:-
Stand Charles of the Con-	in ye waa	Hydrogen, Cxygen, Car-
gue Propordous.		bon, Nitrogen, Sulphur,
Rospinoral Prata		Phosphorus, Chlorine.
astematical violent	t terreson l	Chemical and physical Cha-
ne't gewellstag terf	0 85. 06.	racteristics of Metals as

Course.	Subject.	Course of Instruction.
Marie Marie	accessing constitution and the constitution of	illustrated by Sodium, Calcium,
		Iron, Lead, Mercury.
pined to fair	3. Mechanics	Mass, Density, Specific
Second 1	4 modern 2	gravity.
	- Property F	Velocity, Acceleration, Motion
	Application Trans	of Bodies falling vertically.
	incheser is	Parallelogram of velocities,
	Lord Stendy	Motion on the Inclined Plane.
	stranger	Relative velocities.
	A CONTRACTOR	Resolution of velocities and
		acceleration.
	The state of the s	The Law of Motion. Momen-
	reduct rate from	tum. Inertia. Conservation of
	reciti me	Momentum.
	al course.	Gravitation.
	the opposite him	The motion of Connected
	a. sheet is a	Bodies.
eritajinita _j š		Atwood's Machine.
	bull make !	Work and Energy. Power,
Low sties	endant ju	Kinetic Energy. Potential
	using smill	Energy. Conservation of
	182 4 4	Energy.

Course. Subject.	Course of Instruction.
Communication of Artificial Commencer	Properties of Matter,
and the state of t	Elasticity.
filment of there is made	The Parallelogram of Forces.
viruse	Resolution of Forces.
solution nonesconding and the	Triangle and Polygon of
	Forces. Equilibrium on the
assignation in the property of	Inclined Plane.
Congression of the constitution	Parallel Forces. Couples.
The same windings	Moments.
ber sin ser blevel	Centre of Gravity.
	The Lever. The Wheel and
the mate of lots days.	Axle, Steelyard.
	The Pulley, The Inclined
A TONING	Plane. Balances.
	Pressure in Liquids. Trans-
	mission of Liquid pressure;
	Hydraulic press. Methods of
	finding specific gravity. Pres-
2-1	sure on Immersed and Float-
	ing Bodies. Densities.
Ale transfer experiences	Atmospheric pressure. Boyle's
	Law.
The state of the s	

Course.	Subject.	Course of Instruction.
Notes and	4. Heat, Light	
	and Sound	Language and visit visits and except
	a. Heat	General Effects of Heat.
	per The	Temperature. Absolute
	or magainty	Scale of Temperature.
to a large. I de	Depotati	Thermometers.
		Expansion of Solids, Liquids
		and, Gases. Calorimetry.
Marshall July 10		Specific Heat. Latent Heat.
	Silv, Nam JA	Change of State. Liquafac-
	Leave A. S.	tion. Solidification. Vapori-
	I WELL BOOK	sation and Condensation.
A Programma		Properties of Vapour.
	Jany Com	Hygrometry. Formation of
		Clouds and Dew.
	surgadi?	Transference of Heat. Con-
	ection 3	duction, Convection, Radiation.
	b. Light	The Cause and Propagation
	Alters (Critical and Brief)	of Light. Photometry.
seimble er er ku	al Biologie	Reflection at Plane and
e lastracuen e	Meri da de la compansión de la compansió	Spherical Surfaces, Refraction
	Towns I was	at Plane Surfaces, through
	Leg .	Prism, Lens.

Course.	Subject.	Course of Instruction.
	1000	Formation of Images.
		Determination of the Optical
		Constants of Lenses. Mirrors
states of the section		and Prisms.
	boute for the	Dispersion.
	Compact of Fig.	Velocity of Light.
	151 1 1	Optical Instruments, Simple
Company Company	Y, inf (3)	and some Complex.
	c. Sound.	Production and Propaga-
		tion of Sound.
Company of the scaling		Notes.
the name control of		Wave Length. Frequency.
l'autorité de la company		Velocity. Intensity. Pitch.
A CONTROL OF FURNISHED	A PARTITION OF THE PART	Quality of Notes.
to the second		Musical Scale.
- out that the con-		Vibration of Strings and Air
division Ladaustina	and the second	Columns. Sonometer.
ase and Propagation	5. Biology.	Students wishing to take
Principal (6. Botany.	up any of the three subjects
hou will be pool	7. Geology.	should apply to the Ministry
· icomiali equiport	Ceronor Line	of Plublic Instruction for
appoint describes a	notify to 1 And	advice.
All Courses.	Physical training.	1 The instruction of scout-

Course.	Subject.	Course of Instruction.
	amo - masay Nobasan Crosse Inc Schies in C	ing lessons as laid down for the 2nd, and 1st. class scouts;
Michelan 7 m	/ OM Sproy of	students who are already 1st. class scouts are exempted from examination.
A state of the protocol	Link antelled the	2. Physical drills.
	Contan inter	3. Simple gymnastic exercises pertaining to bodily fitness.
Som Want of		4. Instruction in sports and recreation of all kinds.
chagns () sen shriff d		Note. Part of the time for instruction to be outside of the regular school hours. The
	rest and the second	form will be the unit of examination. Girl students
through Tallin	e e d'oriogena	may take up physical drills or any other suitable subject.
All Courses.	Optional subjects.	Optional subjects as in singing and music to remain
noinevenue y Bus	entrepiede de les la Sentre	as hitherto for both boys and girls.
West Transport		Spring remainded.

List of English Books.

Prose.

Charles Lamb: Essays of Elia.

Defoe : Robinson Crusoe.

Marryat: The Settlers in Canada.

Washington Irving: Rip Van Winkle.

Ballantyne: Coral Island.

Stevenson: Treasure Island.

Poetry.

Palgrave : Golden Treasury.

W. E. Henley : Lyra Heroica.

Thornton: Selection of Poetry for Schools.

Gray : Elegy.

Geographical Readers.

Fairgrieve and Young: Human Geography:

The World.

Highways of the World.

Composition and Extracts.

Lewis Marsh: Literary Reader.

P. W. Pickles: Composition through reading.

Pritchard: English Extracts and Exercises.

Nesfield: Junior Course of English Composition.

Grammar.

Nesfield: English Grammar.

Twentyman: English Grammar and Composition,

Parts I and II.

List of French Books.

Camerlynck : France : Première et deuxième années

E. J. A. Groves : A Junior French Course.

First and Second Years.

Victor Hugo : Morceaux Choisis : Poésie

Augustin Thierry: Récits des Temps Mérovingiens

Edmond About : Le Roi des Montagnes

Lamartine : Öeuvres Choisies

Augier et Sandeau : Le Gendre de Mr. Poirier.

Labiche et Jolly : La Grammaire

Mérimée : Matéo Falcone-L' Enlèvement de la Redoute

Daudet : Cinq Contes Choisis

List of German Books.

F. Thémoin and Max Bluth: Deutsche Lektionen:

Band I und II.

Schiller : Wallenstein's Tod

Heine : Selections

Hauff : Tales from "Die Karavane"

Gerstäcker: Herrn Mahlhuber's Reiseabenteuer

Meissner : Pictures of German Life

N.B. For both French and German, the use of Hachette's Wall-Pictures and Pictorial Courses is strongly recommended.



