

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan/Syllabus Coverage for the Academic Year 2023-2024



Subject:Bengali Term: 1st term No. of Working Days: 72

Name of the Subject Co-ordinator: Arpita Chandra

No. of Periods Available: 30

Name of the Book/s – I.C.S.E.সংকলিতা(সং.তা), রচনা –ভারতী(র.ভা)

Class: X

Sections: A,B&C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
APRIL	3	Book-(i) ছোটগল্প-অসহযোগী-মানিক বন্দ্যোপাধ্যায় (Chapter-6) ( পৃষ্ঠা ৩৩-৩৮) (সং.তা), Book-(ii) কবিতা- রবীন্দ্রনাথের প্রতি-বুদ্ধদেব বস্পু(Chapter-6) ( পৃষ্ঠা ৮৮-৮৯) ব্যাকরণ-বাগধারা ( পৃষ্ঠা ৩২৯-৩৩৬), অশুদ্ধি সংশোধন ( পৃষ্ঠা ৩০৯- ৩২৩) (র.ভা)	অসহযোগী ( পৃষ্ঠা ৬৩- ৬৮), রবীন্দ্রনাথের প্রতি ( পৃষ্ঠা ৮৮-৮৯) লেখক পরিচিতি, উৎস,শব্দার্থ ইত্যাদির সঙ্গে পাঠ্যপুন্তকনির্ভর ব্যাখ্যা ও প্রশ্নোন্তর , রবীন্দ্রনাথের প্রতি ( পৃষ্ঠা ৮৮-৮৯) বাগধারা ( পৃষ্ঠা ৩১৯-৩৩৬), অশুদ্ধি সংশোধন ( পৃষ্ঠা ৩০৯-৩২৩) বিষয়ের ব্যাখ্যা,প্রয়োগ ও অনুশীলন	পাঠ্যপুস্তকনির্ভর সংক্ষিপ্ত, অতিসংক্ষিপ্ত, রচনাধর্মী প্রশ্ন- অসহযোগী ( পৃষ্ঠা ৩৩- ৩৮)), রবীন্দ্রনাথের প্রতি-বুদ্ধদেব বসু ( পৃষ্ঠা ৮৮-৮৯) অনুশীলন-বাগধারা ( পৃষ্ঠা ৩২৯-৩৩৬), অশুদ্ধি সংশোধন ( পৃষ্ঠা ৩০৯-৩২৩)	অসহযোগী গল্পটির নাট্যক্র
МАУ	9	ব্যাকরণ-সমোচ্চারিত ভিন্নার্থক শব্দ ( পৃষ্ঠা ২৭৬-২৮০), একই শব্দের ভিন্ন অর্থে প্রয়োগ ( পৃষ্ঠা ২৬১-২৭৩) (র.ভা) নির্মিতি- প্রবন্ধ, চিঠি(ব্যক্তিগত, দপ্তরীয়), বোধ পরীক্ষণ Book-(i) ছোটগল্প -দেবতার জন্ম-শিবরাম চক্রবর্তী(Chapter-7) ( পৃষ্ঠা ৩৯-৪৭) (সং.তা),	বিষয়ের ব্যাখ্যা,প্রয়োগ ও অনুশীলন- সমোচ্চারিত ভিন্নার্থক শব্দ ( পৃষ্ঠা ২৭৬-২৮০), একই শব্দের ভিন্ন অর্থে প্রয়োগ দেবতার জন্ম ( পৃষ্ঠা ৩৯-৪৭)লেখক পরিচিতি, গল্পটির ব্যাখ্যা ও প্রশ্নোন্তর আলোচনা বিভিন্ন লাইন ধরে।	অনুশীলন- সমোচ্চারিত ভিন্নার্থক শব্দ ( পৃষ্ঠা ২৭৬-২৮০), একই শব্দের ভিন্ন অর্থে প্রয়োগ দেবতার জন্ম ( পৃষ্ঠা ৩৯-৪৭)- পাঠ্যপুন্তকনির্ভর প্রশ্নোন্তরের সঙ্গে সংক্ষিপ্ত, অতিসংক্ষিপ্ত, রচনাধর্মী প্রশ্ন	সমোচ্চারিত ভিন্নার্থক শব্দ নিয়ে একটি চার্ট তৈরি
JUNE	3	Book-(i) ছোটগল্প -নীল মানুষের কাহিনি-সুনীল গঙ্গোপাধ্যায়(Chapter- ৪) ( পৃষ্ঠা ৪৮ - ৫০) (সং.ডা), Book-(ii) কবিতা- ফুল ফুটুক না ফুটুক-সুভাষ মুখোপাধ্যায়(Chapter-7) ( পৃষ্ঠা ৯০-৯১) (সং.ডা),	লেখক পরিচিতি,উৎস,শব্দার্থ ইত্যাদির সঙ্গে পাঠ্যপুস্তকনির্ভর ব্যাখ্যা ও প্রশ্নোন্তর নীল মানুষের কাহিনি ( পৃষ্ঠা ৪৮ - ৫০), ফুল ফুটুক না ফুটুক ( পৃষ্ঠা ৯০-৯১)	পাঠ্যপুস্তকনির্ভর সংক্ষিপ্ত, অতিসংক্ষিপ্ত, রচনাধর্মী প্রশ্ন- নীল মানুষের কাহিনি ( পৃষ্ঠা ৪৮ - ৫০), ফুল ফুটুক না ফুটুক ( পৃষ্ঠা ৯০-৯১)	ফুল ফুটুক না ফুটুক কবিতাটির আবৃত্তি
JULY	15	ব্যাকরণ-এককখায় প্রকাশ ( পৃষ্ঠা ৬০০-৬০৫), যতি চিহ্ন ( পৃষ্ঠা ৬৪-৬৭),বাচ্য পরিবর্তন( পৃষ্ঠা ২২৫-২৩০) (র.ভা)  Book-(i) ছোটগল্প -নীল মানুষের কাহিনি-সুনীল গঙ্গোপাধ্যায়(Chapter-৪) (পৃষ্ঠা ৫১-৫৮) (সং.ভা),  Book-(ii) কবিতা - অমলকান্তি-নীরেন্দ্রনাথ চক্রবর্তী(Chapter-৪) ( পৃষ্ঠা ৯২ -৯৩) (সং.ভা),	বিষয়ের ব্যাখ্যা,প্রয়োগ ও অনুশীলন- এককথায় প্রকাশ ( পৃষ্ঠা ৩০০-৩০৫), যতি চিহ্ন ( পৃষ্ঠা ৬৪-৬৭),বাচ্য পরিবর্তন( পৃষ্ঠা ২২৫-২৩০) নীল মানুষের কাহিনি (পৃষ্ঠা ৫১-৫৮), অমলকান্তি ( পৃষ্ঠা ৯২ -৯৩)লেখক পরিচিতি,উৎস,শব্দার্থ ইত্যাদির সঙ্গে পাঠ্যপুস্তকনির্ভর ব্যাখ্যা ও প্রশ্নোন্তর *প্রকল্প জমা দেওয়ার শেষ দিন- ২ জুলাই,২০২৩	বিষয়ের ব্যাখ্যা,প্রয়োগ ও অনুশীলন- এককথায় প্রকাশ ( পৃষ্ঠা ৩০০-৩০৫), যতি চিহ্ন ( পৃষ্ঠা ৬৪-৬৭),বাচ্য পরিবর্তন( পৃষ্ঠা ২২৫- ২৩০) প্রশ্নোত্তরের সঙ্গে পাঠ্যপুস্তকনির্ভর সংক্ষিপ্ত,অতিসংক্ষিপ্ত, রচনাধর্মী প্রশ্ন- নীল মানুষের কাহিনি (পৃষ্ঠা ৫১-৫৮), অমলকান্তি ( পৃষ্ঠা ৯২ -৯৩)	সুনীল গঙ্গোপাধ্যায়-এর জীবন নিয়ে একটি চার্ট
		*প্রকল্প জমা দেওয়ার শেষ দিন- ২ জুলাই,২০২৩			

Teachers are requested to prepare a LESSON PLANS for each Topic month wise. Kindly mention the chapters included for Terminal Examinations.

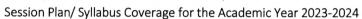
Signature of the Co-Teachers: 1. Mpita Chard

Submitted on: 30.06.2023

Academic Co-ordinator:



27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019





Subject:Bengali Term: 1st and 2nd Name of the Subject Co-ordinator: Arpita Chandra

No. of Working Days: 1<sup>st</sup> term(72),2<sup>nd</sup> term(36)

No. of Periods Available: 30 (10+20)

Name of the Book/s I.C.S.E.সংকলিতা(সং.তা),রচনা –ভারতী(র.ভা) Class: X Sections: A,B&C

DECEMBER	NIL	Rehearsal Test CONTINUED	Rehearsal Test CONTINUED		
NOVEMBER	9	REVISION: ব্যাকরণ ও সংকলিতার যে সমস্ত বিষয় 1st termএবং নবম শ্রেণিতে ছিল তার সমস্ত কিছুই অনুশীলন(revision)থাকবে Syllabus For Rehearsal Test Rehearsal Test begins from 1/12/2023	REVISION: ব্যাকরণ ও সংকলিতার যে সমস্ত বিষয় 1st term.এবং নবম শ্রেণিতে ছিল তার সমস্ত কিছুই অনুশীলন(revision)থাকবে	পুরনো পাঠের থেকে প্রশ্নোত্ত্বর	পুরনো পাঠের থেকে প্রিয় চরিত্রটি অভিনয় করা
OCTOBER	9	Book-(i) ছোটগল্প -লোকটি-হুমায়ুন আহমেদ(Chapter-10) ( পৃষ্ঠা ৬৯-৭৬) (সং.তা), Book-(ii) কবিতা-খো খো-অমিতাভ দাশগুপ্ত(Chapter-10) ( পৃষ্ঠা ৯৬ ) (সং.তা), ব্যাকরণ-উপসর্গ ( পৃষ্ঠা ৬০০-৬০৫), উক্তি পরিবর্তন ( পৃষ্ঠা ১২১-১৬০) (র.ভা) Entire syllabus is completed প্রকল্প জমা দেওয়ার শেষ দিন- ২অক্টোবর,২০২৩	লোকটি ( পৃষ্ঠা ৬৯-৭৬), খো খো ( পৃষ্ঠা ৯৬ ) পাঠ দুটির লেখক পরিচিতি, উৎস,শব্দার্থ ইত্যাদির সঙ্গে পাঠ্যপুক্তকনির্ভর ব্যাখ্যা ও প্রশ্নোন্তর বিষয়ের ব্যাখ্যা,প্রয়োগ ও অনুশীলন- উপসর্গ ( পৃষ্ঠা ৩০০- ৩০৫), উক্তি পরিবর্তন ( পৃষ্ঠা ১২১-১৩০) প্রকল্প জমা দেওয়ার শেষ দিন- ২ অক্টোবর,২০২৩	লোকটি ( পৃষ্ঠা ৬৯-৭৬) , খো খো ( পৃষ্ঠা ৯৬ )প্রশ্নোন্ডরের সঙ্গে পাঠ্যপুন্ডকনির্ভর সংক্ষিপ্ত, অতিসংক্ষিপ্ত, রচনাধর্মী প্রশ্ন- ( পৃষ্ঠা ৮৮-৮৯) অনুশীলন- উপসর্গ ( পৃষ্ঠা ৩০০-৩০৫), উক্তি পরিবর্তন ( পৃষ্ঠা ১২১-১৩০)	লোকটি গল্পটির চরিত্রগুলি অভিনয়
SEPTEMBER	1 <sup>st</sup> term -1 2 <sup>nd</sup> term-2	1 <sup>st</sup> term Syllabus  1 <sup>st</sup> term begins from7/9/23 2 <sup>nd</sup> term begins from25/9/23 Book-(i) ছোটগল্প -লোকটি-হুমায়ুন আহমেদ্(Chapter-10) ( পৃষ্ঠা ৬৯-৭৬) (সং.তা),	1 <sup>র</sup> term Syllabus  *গন্ধটা খুব সন্দেহজনক, বাবু বলেন, অনুকার শব্দ,শব্দদ্বত, নীল মানুষের কাহিনি, অমলকান্তি, এককথায় প্রকাশ ( পৃষ্ঠা ৩০০-৩০৫), যতি চিহ্ন, বাচ্য পরিবর্তন, ফুল ফুটুক না ফুটুক, সমোচ্চারিত ভিনার্থক শব্দ ( পৃষ্ঠা ২৭৬-২৮০), একই শব্দের ভিন্ন অর্থে প্রয়োগ ( পৃষ্ঠা ২৬১- ২৭৩), দেবতার জন্ম, অসহযোগী, রবীন্দ্রনাথের প্রতি, বাগধারা ( পৃষ্ঠা ৩২৯-৩৩৬), অশুদ্ধি সংশোধন ( পৃষ্ঠা ৩০৯-৩২৩)  *প্রবন্ধ,চিঠি(ব্যক্তিগত ও আবেদন পত্র),বোধ পরীক্ষণ	হুমায়ুন আহমেদ এর সাহিত্য কর্ম নিয়ে প্রশ্নোত্ত্বর।	হুমায়ুন আহমেদ এর সাহিত্য কর্ম নিয়ে চার্ট
AUGUST	9	ব্যাকরণ-অনুকার শব্দ, শব্দ দ্বৈত ( পৃষ্ঠা৮৫ -৮৯), ( পৃষ্ঠা ২৮৬-২৮৭) (র.ভা)  Book-(i) ছোটগল্প -গন্ধটা খুব সন্দেহজনক-শীর্ষেন্দু মুখোপাধ্যায়(Chapter-9) ( পৃষ্ঠা ৫৯-৬৮) (সং.তা),  Book-(ii) কবিতা- বাবু বলেন-শঙ্খ ঘোষ (Chapter-9) ( পৃষ্ঠা ৯৪-৯৫) (সং.তা), *প্রকল্প	অনুকার শব্দ, শব্দদ্বৈত ( পৃষ্ঠা৮৫ -৮৯), (পৃষ্ঠা ২৮৬-২৮৭) বিষয়ের ব্যাখ্যা,প্রয়োগ ও অনুশীলন- লেখক পরিচিতি, উৎস, শব্দার্থ ইত্যাদির সঙ্গে পাঠ্যপুস্তকনির্ভর ব্যাখ্যা ও প্রশ্নোত্তর গন্ধটা খুব সন্দেহজনক- শীর্ষেন্দু মুখোপাধ্যায় ( পৃষ্ঠা ৫৯-৬৮) বাবু বলেন-শম্খ ঘোষ) ( পৃষ্ঠা ৯৪-৯৫)	প্রশ্নোন্তরের সঙ্গে পাঠ্যপুক্তকনির্ভর সংক্ষিপ্ত,অতিসংক্ষিপ্ত, রচনাধর্মী প্রশ্ন- গন্ধটা খুব সন্দেহজনক-শীর্ষেন্দু মুখোপাধ্যায় ( পৃষ্ঠা ৫৯-৬৮) বারু বলেন-শঙ্খ ঘোষ) ( পৃষ্ঠা ৯৪-৯৫) বিষয়ের ব্যাখ্যা,প্রয়োগ ও অনুশীলন- অনুকার শব্দ,শব্দদ্বৈত ( পৃষ্ঠা৮৫ -৮৯), ( পৃষ্ঠা ২৮৬-২৮৭)	, বাবু বলেন- আবৃত্তি
MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

My Kmpho

Submitted on: 30.06.2023

Academic Co-ordinator: Karanevice

PRINCIPAL

JKM 12/67/23

VICE PRINCIPAL



27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan/ Syllabus Coveragefor the Academic Year 2023-2024



Subject: HINDI.

Term: 1<sup>ST</sup> TER MName of the Subject Co-ordinator: PRITI TIWARI

Name of the Book/s साहित्य सागर

No. of Working Days: 72

No. of Periods Available: 21 Class: 10 Sections: A,B,C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
APRIL	4	साहित्य सागर बड़े घर की बेटी (पृष्ठ स - 32 -40) चित्र -वर्णन ,निबंध -लेखन .सूर के पद (पृष्ठ स.86 ),भिछुक(पृ .90 )	किव परिचय ,अंशों का पाठ तथा व्याख्या, महत्वपूर्ण विषयों पर रिपोर्ताज	पाठों के अध्यन तथा अध्यापन, लेखक परिचय, महत्वपूर्ण अंशों की व्याख्या, प्रमुख कठिन शब्दों का अर्थ स्पष्टीकरण, प्रासंगिक भावों का स्पष्टीकरण, प्रश्नों पर चर्चा	परियोजना बनाना
MAY	5	संदेह (पृ स .42 -49),मेघ आए (पृ 84 ) ,(पृ स79-81 वाक्य परिवर्तन ,मुहावरे ,पर्यायवाची ,विलोम	अंशों का पाठ तथा व्याख्या	लेखक परिचय ,अंशों का पाठ तथा व्याख्या, महत्वपूर्ण विषयों पर रिपोर्ताज	परिचर्चा
JUNE	4	विनय के पद (पृ 88 ) संदेह पाठ जारी ,वाक्यांश के लिए एक शब्द ,	किव परिचय ,अंशों का पाठ तथा व्याख्या, महत्वपूर्ण विषयों पर रिपोर्ताज	पाठ की जानकारी,प्रवृत्तियाँ और प्रमुख लेखक	किन्ही दस बच्चों को लेकर नाट्य प्रस्तुति
JULY	8	साहित्य सागर से चलना हमारा काम है (पृ 92-93),मातृ मंदिर की ओर(पृ95-96 )	बोध मूलक,व्याख्या मूलक, बहु वैकल्पिक ,लघु तथा व्याख्या मूलक प्रश्नों के अभ्यास, प्रमुख साहित्यकार	कवि परिचय ,अंशों का पाठ तथा व्याख्या, प्रासंगिक अंशों का स्पष्टीकरण परियोजना	कक्षा के सभी छात्रों द्वारा पोस्टर बनाना

Teachers are requested to prepare a LESSON PLANS for each Topic month wise. Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. Proint liwou

2. Semia dendeta

Submitted on: 30.6.23

Academic Co-ordinator: .....

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### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



Subject: HINDI.

Term: 1<sup>ST</sup> TERM & 2ND TERM Name of the Subject Co-ordinator: PRITI TIWARI

Name of the Book/साहित्य सागर

No. of Working Days: 36

No. of Periods Available: 25.(11+15)

Class: 10 Sections: A,B,C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
AUGUST	9	साहित्य सागर से भीड़ में खोया आदमी (पृ स-51-55 ) उपसर्ग ,प्रत्यय शुद्ध -अशुद्ध शब्द ,अपठित गद्यांश	पाठों के अध्यन तथा अध्यापन ,आदर्श पाठ ,महत्वपूर्ण अंशों की व्याख्या,प्रमुख शब्दों का अर्थ , प्रासंगिक भावों का स्पष्टीकरण	बोध मूलक,ट्याख्या मूलक, बहु वैकल्पिक ,लघु तथा ट्याख्या मूलक प्रश्नों के अभ्यास	परिचर्चा
SEPTEMBER	2(1 <sup>ST</sup> TERM)+2(1 <sup>ST</sup> TERM)	प्रथम सत्र परीक्षा -7.9.23 <b>2<sup>ND</sup> TERM BEGINS-25.9.23</b> साहित्य सागर से दो कलाकार (पृ64 -69)वाक्य परिवर्तन	लेखक परिचय ,पाठ के मुख्य अंशों की व्याख्या	बोध मूलक,ट्याख्या मूलक, बहु वैकल्पिक ,लघु तथा ट्याख्या मूलक प्रश्नों के अभ्यास	लघु पत्रिका बनाना
OCTOBER	5	दो कलाकार जारी भेड़े और भेड़िये (पृ 57-62) वाक्य संबंधी आशुद्धयों को शुद्ध करना ,तत्सम तद्भव शब्द	बोध मूलक,व्याख्या मूलक, बहु वैकल्पिक ,लघु तथा व्याख्या मूलक प्रश्नों के अभ्यास	पाठों के आधार पर व्याकरण के भागों का अभ्यास	कविता -पाठ
NOVEMBER	8	पूर्व पाठों का अध्ययन प्रथम एवं द्वितीय सत्र में पढ़ाए गए सभी पाठ आएंगे	नवम, दशम कक्षा में पढे गए सभी पाठ परीक्षा में आएंगे		कविता -पाठ
December	0	EXAM START			

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. Pola Timori 2. Louis Infola

Submitted on: 30 - 6 - 23

Academic Co-ordinator:



### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA-700019

# Session Plan/Syllabus Coverage for the Academic Year 2023-2024

No. of Periods Available: 25

Name of the Subject Co-ordinator: SomashreeHazra

Name of the Book: 1. Treasure Trove (TT)

2. The Merchant of Venice (MOV)

Class: XSection: A, B & C

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Subject: English Literature Term: First

No. of Working Days: 72

MONTH	NO. OF PERIODS	LESSONS	TOPICSCOVERED	CLASSWORK	TEACHING AIDS
April	3	MOV Act III Sc. 1 (Pg 81-86)	Act III Scene 1	Act III Scene 1: reading, annotations, paraphrase, explanation (Pg 81-86). Reference to the context question answers.	Role play.
May	5	MOV Act III Sc. 1 (Pg 81-86) TT: Chap 6 Poem (Pg 25- 27)	Act III Scene 1 Daffodils (Poem)	Act III Scene 1: reading, annotations, paraphrase, explanation (Pg 81-86). Reference to the context question answers. Daffodils: reading, annotations, explanation (Pg 25-27) Reference to the context question answers.	Role play. Pictorial demonstration.
June	4	TT: Chap 6 Poem (Pg 25- 27) Chap 6 Prose (Pg 76-86)	Daffodils (Poem) An Angel in Disguise (Prose)	Daffodils: reading, annotations, explanation (Pg 25-27) Reference to the context question answers. An Angel in Disguise: reading, annotations, explanation (Pg 76-86) Reference to the context question answers.	Pictorial demonstration.
July	4	MOV Act III Sc. 2 Act III Sc. 3 TT: Chap 7 Prose (Pg 87- 91) Chap 7 Poem (Pg 28-30)	Act III Scene. 2 Act III Scene. 3 The Little Match Girl (Prose) I Know Why The Caged Bird Sing (Poem)		Role play. Worksheet presentation.
August	9	MOV Act III Sc. 4 Act III Sc. 5 TT: Chap 8 Prose (Pg 92- 102) Chap 8 Poem (Pg 31-33)	Act III Scene. 4 Act III Scene. 5 The Blue Bead (Prose) The Patriot (Poem)	context question answers. Act III Scene 2: reading, annotations, paraphrase, explanation (Pg 107-110). Reference to the context question answers. The Blue Bead: reading, annotations,	Role play. Smart board presentation o different scenes from MOV.

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. Towar here Hazara

2. Kalyani Banenee 3. Augela V. Framers

Submitted on: 30, 16.2023

Academic Co-ordinator: Karanee

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27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



Session Plan/Syllabus Coverage for the Academic Year 2023 - 2024

**Subject: English Literature** Term: First, Second Name of the Subject Co-ordinator: SomashreeHazra Name of the Book: 1. Treasure Trove (TT)

2. The Merchant of Venice (MOV)

No. of Working Days: First Term: 72, Second Term: 36

No. of Periods Available: 18 (2+16)

Class: X Section: A, B & C

MONTH	NO. OF PERIODS	LESSONS	TOPICSCOVERED	CLASSWORK	TEACHING AIDS
September	2	REVISION  SECOND TERM BEGINS: 25.09.2023  Act IV Sc. 1 (Pg 111-132)	SYLLABUSFORTHEFIRSTTERM – MOV – Acti∥Scene: 1,2,3,4,5 TT – Prose-Chapters: 6,7,8 TT – Poem-Chapters: 6,7,8 FIRST TERM EXAM BEGINS:07.09.2023 SECOND TERM BEGINS:25.09.2023 Act IV Scene. 1	REVISION: Reference to the context question answer practice from: MOV: Act IIScene: 1,2,3,4,5 TT: Daffodils, I Know Why The Caged Bird Sing, The Patriot An Angel in Disguise, The Little Match Girl, The Blue Bead Act IV Scene 1: reading, annotations, paraphrase, explanation (Pg 111-132). Reference to the context question answers.	Smart board presentation of different scenes from MOV. Worksheets.
October	6	MOV Act IV Sc. 1 (Pg 111-132) Act IV Sc. 2 (Pg 132-134) TT Chapter 9 Poem (Pg 34-35) Chapter 10 Poem (Pg 36-39)	Act IV Scene. 1 Act IV Scene. 2 TT – Abou Ben Adhem (Poem) TT – Nine Gold Medal (Poem) SUBMISSION OF PROJECT – 11.10.2023	SECOND TERM BEGINS Act IV Scene 1: reading, annotations, paraphrase, explanation (Pg 111-132). Reference to the context question answers. Act IV Scene 2: reading, annotations, paraphrase, explanation (Pg 1133-134). Reference to the context question answers. Abou Ben Adhem: reading, annotations, explanation (Pg 92-102) Reference to the context question answers. Nine Gold Medals: reading, annotations, explanation (Pg 36-39) Reference to the context question answers.	Role play. Worksheets. Smart board presentation.
November	8	Chapter MOV Act V Sc. 1 (Pg ) TT Chapter 9 Prose (Pg 103-106) Chapter 10 Prose (Pg 107-115)	TT: My Greatest Olympic Prize (Prose) All Summer in a Day (Prose) MOV- Act V Sc. 1 SYLLABUSFORTHEREHEARSAL TEST: MOV – Act I Scene: 1,2,3,4,5 Act IV Scene: 1,2 Act 5 Scene: 1 TT – Prose-Chapters: 6,7,8,9,10 TT – Poem-Chapters: 6,7,8,9,10	My Greatest Olympic Prize: reading, annotations, explanation (Pg 103-107). All Summer in a Day:reading, annotations, explanation (Pg 108-113). Reference to the context question answer practice.  REVISION: Reference to the context question answer practice from:  MOV: Act I Scene: 1,2,3,4,5 Act 2 Scene: 1,2 Act 3 Scene: 1  TT: Daffodils, I Know Why The Caged Bird Sing, The Patriot, Abou Ben Adhem, Nine Gold Medal TT: An Angel in Disguise, The Little Match Girl, The Blue Bead, My Greatest Olympic Prize, All Summer in a Day	Pictorial demonstration.
December	-	Rehearsal Exam	REHEARSAL EXAM BEGINS: 01.12.2023		

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. Journal her Hagra 2. Kalyani Banenjee 3. Angelor V. Framis

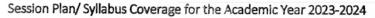
Submitted on: 30.06.2023

Academic Co-ordinator: Racarere

VICE PRINCIPAL



27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019





Subject: English Language

Term: First

Name of the Subject Co-ordinator: Melroy Anthony

Name of the Books: Total English (T.E.) and The Pearls of English Language (P.E.L)

No. of Working Days: 72

No. of Periods Available: 19

Class: 10

Sections: A, B and C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
APRIL	6	1. Composition (Pg Nos 155- 156 of T.E.) 2. Letter Writing (Pg Nos 61- 62 of T.E.) 3. Notice and Email (Pg Nos 104-105 of T.E.) 4. Functional Grammar (Pg Nos 71-75 of T.E.)	1. Descriptive Essay (Pg Nos 155-156 of T.E.) 2. Informal Letter (Pg Nos 61-62 of T.E.) 3. Notice Writing (Pg Nos 104-105 of T.E.) 4. Tenses (Pg Nos 71-75 of T.E.)	1. Points for writing an effective Descriptive composition discussed along with model answer (Pg Nos 12-14 of P.E.L.) 2. Format of Informal Letter explained along with specimen answer (Pg Nos 20-24 of P.E.L.) 3. Format of Notice Writing discussed along with specimen answer (Pg Nos 36-41 of P.E.L. and 107-111 of T.E.) 4. Rules regarding Tenses revised and exercises solved in class (Pg Nos 84-92 of P.E.L.)	1. Handout of a model Descriptive Essay 2. Handout of a model informal Letter 3. Sample of a Notice shown to the students 4. Chart explaining the important rules regarding Tenses
МАУ	7	1. Composition (Pg Nos 182- 183 of T.E.) 2. Letter Writing (Pg Nos 77- 78 and Pg No 89 of T.E.) 3. Notice and Email (Pg Nos 106-107 of T.E.) 4. Functional Grammar (Pg Nos 218-220 of T.E.)	1. Narrative Essay (Pg Nos 182-183 of T.E.) 2. Formal Letter (Pg Nos 77-78 and Pg No 89 of T.E.) 3. Email Drafting (Pg Nos 106-107 of T.E.) 4. Prepositions (Pg Nos 218-220 of T.E.)	1. Points for writing an effective Narrative composition discussed along with model answer (Pg Nos 10-12 of P.E.L.) 2. Format of Formal Letter explained along with specimen answer (Pg Nos 25-29 of P.E.L., Pg No 90 and Pg No 222 of T.E.) 3. Format of Email Drafting discussed along with specimen answer (Pg Nos 36-41 of P.E.L. and 107-111 of T.E.) 4. Rules regarding Prepositions revised and exercises solved in class (Pg Nos 93-105 of P.E.L.)	1. Handout of a model Narrative Essay 2. Handout of a model Formal Letter 3. Sample of an Email shown to the students 4. Chart explaining the important rules regarding Prepositions
JUNE	6	1. Composition (Pg No 196 of T.E.) 2. Letter Writing (Pg No 184 of T.E.) 3. Comprehension (Pg Nos 32-35 and Pg No 47 of T.E.) 4. Functional Grammar (Pg Nos 7-10 of T.E.)	1. Argumentative Essay (Pg No 196 of T.E.) 2. Letter of Invitation (Pg No 184 of T.E.) 3. Word Meanings and Questions and Answers (Pg Nos 32-35 and Pg No 47 of T.E.) 4. Synthesis of Sentences (Pg Nos 7-10 of T.E.)	1. Points for writing an effective Argumentative composition discussed along with model answer (Pg Nos 16-18 of P.E.L.) 2. Format of Invitational Letter explained along with model answer (Pg No 184 of T.E.) 3. Points to keep in mind while attempting Word Meanings as well as Questions and Answers discussed (Pg Nos 43-47 of P.E.L.) 4. Rules regarding Synthesis of Sentences discussed and exercises solved in class (Pg Nos 106-112 of P.E.L.)	1. Handout of a model Argumentative Essay 2. Handout of a model Letter of Invitation 3. Chart explaining the important rules regarding Synthesis of Sentences

Teachers are requested to prepare a LESSON PLAN for each Topic to be taught. The Lesson Plans are to be submitted along with the monthly planner.

Signature of the Co-Teachers: 1. Melogy Anthony 2. Angula V. Francis
3. Kalyani Farence.

Submitted on: 30.06, 2023

Academic Co-ordinator: Karenee



### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan/Syllabus Coverage for the Academic Year 2023-2024

Subject: English Language Term: First, Second Name of the Subject Co-ordinator: Melroy Anthony No. of Working Days: 72 (First Term), 36 (Second Term)

No. of Periods Available: 30 (First Term - 27, Second Term - 3)

Class: 10

Name of the Books: Total English (T.E.) and The Pearls of English Language (P.E.L)

Sections: A, B and C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
JULY	12	1. Composition (Pg 31 of T.E.) 2. Letter Writing (Pg No 197 of T.E.) 3. Comprehension (Pg No 127 of T.E.) 4. Functional Grammar (Pg Nos 28-30 of T.E.)	1. Story Writing (Pg 31 of T.E.) 2. Letter of Application (Pg No 197 of T.E.) 3. Precis` Writing (Pg No 127 of T.E.) 4. Transformation of Sentences (Pg Nos 28-30 of T.E.)	1. Points for writing an effective Story discussed along with model answer (Pg Nos 18-19 of P.E.L.) 2. Format of Letter of Application explained along with model answer (Pg No 197 of T.E.) 3. Points to keep in mind while attempting Precis` Writing explained and model answer given (Pg Nos 43-47 of P.E.L.) 4. Rules regarding Transformation of Sentences explained and exercises solved in class (Pg Nos 48-61 of P.E.L.)	1. Handout of a model Story 2. Handout of a model Letter of Application 3. Sample of a Precis shown to the students 4. Chart explaining the important rules regarding Transformation of Sentences
AUGUST	13	1. Composition (Pg No 221 of T.E.) 2. Letter Writing (Pg No 210 of T.E.) 3. Practice cum Revision (Pg Nos 282-287 of P.E.L.) and (Pg Nos 230-234 of T.E.)	1. Picture Composition (Pg No 221 of T.E.) 2. Letter of Complaint (Pg No 210 of T.E.) 3. Practice Paper (Pg Nos 282-287 of P.E.L.) and Specimen Paper (Pg Nos 230-234 of T.E.)	1. Points for writing an effective Picture Composition discussed along with model answer (Pg No 221 of T.E.) 2. Format of Letter of Complaint discussed along with model answer (Pg No 210 of T.E.) 3. Thorough revision of all topics for the I.C.S.E English Language paper by solving Practice Paper (Pg Nos 282-287 of P.E.L.) and Specimen Paper (Pg Nos 230-234 of T.E.)	Handout of a model Picture Composition     Handout of a model Letter of Complaint
SEPTEMBER	2 (First Term) Second Term Begins From 25 <sup>th</sup> September 2023 3 (Second Term)	1. Composition (Pg Nos 14- 16 of P.E.L.)  Entire Syllabus of First Term Examination completed  First Term Examination From 7th – 23rd September 2023	1. Reflective Essay (Pg Nos 14-16 of P.E.L.)  Syllabus For First Term Examination includes the following chapters:  1. Composition – Narrative, Descriptive, Argumentative, Reflective, Story, Picture Composition  2. Letter – Formal and Informal  3. a. Notice Writing     b. Email Drafting  4. Comprehension – Word Meanings, Questions and Answers, Precis` Writing  5. Functional Grammar – Tenses, Prepositions, Synthesis of Sentences, Transformation of Sentences	Points for writing an effective Reflective composition discussed along with model answer (Pg Nos 14-16 of P.E.L.)  Revision Of All Chapters Included In First Term Examination	Handout of a model Reflective Essay

Teachers are requested to prepare a LESSON PLAN for each Topic to be taught. The Lesson Plans are to be submitted along with the monthly planner.

Signature of the Co-Teachers: 1. Melong duthory 2. Angela V. Francis

JKEL

PRINCIPAL: 1216H23

Submitted on: 30.06. 2023

Academic Co-ordinator: K. Bareriee



### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan/Syllabus Coverage for the Academic Year 2023-2024

Subject: English Language

Term: Second

Name of the Subject Co-ordinator: Melroy Anthony

Name of the Books: Total English (T.E.) and The Pearls of English Language (P.E.L)

No. of Working Days: 36

No. of Periods Available: 18

Class: 10

Sections: A, B and C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
OCTOBER	8	1. Assignment 2. Revision cum Practice (Pg Nos 129-158 of P.E.L.)	1. a. Aural Assignment b. Oral Assignment 2. Test Papers 1-5 (Pg Nos 129-153 of P.E.L.)	Aural Assignment shall be conducted on 4th October 2023     Oral Assignment shall be conducted from 6th October 2023 onwards     Students will be drilled in Grammar and Comprehension practice with oral discussions on the various compositions, letters, notice and email topics from Test Papers 1-5 (Pg Nos 129-158 of P.E.L.)	Audio clips for Aural Assignment     Role-playing activities for Oral     Assignment
NOVEMBER	10	Assignment     Revision cum Practice (Pg     Nos 159-192 of P.E.L.)	1. Oral Assignment 2. Test Papers 6-10 (Pg Nos 159-192 of P.E.L.)	Oral Assignment continued in class     Students will be drilled in Grammar and     Comprehension practice with oral discussions on the various compositions, letters, notice and email topics from Test Papers 6-10 (Pg Nos 159-192 of P.E.L.)	Role-playing activities for Oral Assignment
DECEMBER	NIL	Entire Syllabus for Rehearsal Examination completed  Rehearsal Test For I.C.S.E. From 1 <sup>st</sup> December 2023 onwards	Syllabus For Rehearsal Test includes the following chapters:  1. Composition – Narrative, Descriptive, Argumentative, Reflective, Story, Picture Composition  2. Letter – Formal and Informal  3. a. Notice Writing  b. Email Drafting  4. Comprehension – Word Meanings, Questions and Answers, Precis` Writing  5. Functional Grammar – Tenses, Prepositions, Synthesis of Sentences, Transformation of Sentences	Revision Of All Chapters Included In First Term Examination	

Signature of the Co-Teachers: 1. Meloog duthony 2. Augela V. Francis
3. Kalyani Bareijee

Submitted on: 30.06. 2023

Academic Co-ordinator: K. Baneyee Anhan Tuhrin

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA -700019 Session Plan/Syllabus Coverage for the Academic Year 2023-2024



SUBJECT: History

NO. OF WORKING DAYS: 72

TERM: First

NO. OF PERIODS AVAILABLE: 30 CLASS: 10 SECTION: A,B,C Name of Text Book – Modern Indian History Contemporary World and Civics

Name of subject Co-Ordinator : Ms. Manisha Yadav

TVO. OF VVOICE		NO. OF PERIODS AVAILABLE. 30	CLASS. 10 SECTION. A,B,C	Name of Text Book - Wodern maian history cor	icemporary rearra and arrivo
MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS -WORK	TEACHING AIDS
APRIL	6	(Chapters covered from January to march in Special classes: Section -A Civics: 1: the Union Parliament (Pg 11-37) 2) The Union Executive: The President ) The Vice President (Pg 38-54) Section B-History The First War of Independence (Pg 99-114)	The Vice -President : Qualifications for election ,term of office and power The First War of Independence : Causes of the war Consequences of the war	The First war of Independence : Short Answer Questions : Page 113 -Question B : 1-10 Structured Questions : Page 114 -Question C : 2, 4 6 and 7	Presentation of the Topic with the help of chart paper Group Discussion on the First War of Independence
мау	6	The Contemporary World: The First World War (1914-1918) (Pg 227-239) Section A -CIVICS The Union Executive: The Prime Minister, the Union Cabinet and the Council of Ministers (Pg 55-66)	The First World War: Causes of the First World War , Course of the War ,Treaty of Versailles , results of the War The Prime Minister : His position , power and functions Formation and organisation of Council of Ministers Salient features of Parliamentary Form of Government	Short Answer Questions Page 237 : Question B : 1-20 Short Answer Questions Page 65: Question -B : 1-12 Structured Questions Page 66: Question -C : 1, 2, 3	Explanation of the Topic with the help pf Group Activity
JUNE	6	Section -B History Chapter -2 Factors leading to the Growth of Nationalism and foundation of the Indian National Congress( Pg 115- 128) Chapter -3: Objectives and Methods of struggle of the Early Nationalists (pg 129-140)	Factors leading to the growth of Nationalism: Socio -religious reform movement, influence of western education, role of press and Indian literature, Repressive colonial policies, Founding of the INC, its objectives, its demands Objectives and Methods of Struggle of the Nationalists: Objectives and demands, Beliefs and methods of struggle, official attitude towards the Congress, Failure and Achievements	Structured Questions Page 128 : Question C : 1,2,4,7 Structured Questions Page 139 : Question C : 1,2,3,4,5	Explanation of the Topic with the help of Group activity and Chart paper
JULY	12	The Contemporary World Chapter 12: Rise of Dictatorship:Fascism and Nazism (Pg 240-249) Chapter 13: The Second World War (1939-1945)(Pg 250-259) Section -8 History Chapter 4: Second Phase of the Indian National Movement (Pg 141-158)	Rise of Dictatorship: Causes of rise of Fascism and Nazism, Mussolini, Hitler and difference between the 2 ideologies.  The Second World War: Causes of the War, The Course of the War, Defeat of the Axis powers, Consequences of the War Second phase of the Indian National Movement: Policies of Lord Curzon, Partition of Bengal, Anti-Partition Movement, Surat Split, Repressive measures of the Government, Outstanding leaders of the Movement.  PROJECT SUBMISSION	Short Answer Questions Page :248 :Question B : 1,2,3,4,8,9,10,11 Structured Questions Page 249 : Question C : 3,5,6 Structured Questions Page 157: Question C : 1,2,3,4,5	Explanation of the topic with the help of role play and group discussion Debate on Nazism and Democracy

Teachers are requested to prepare a LESSON PLAN for each Topic month wise.

Signature of Co-Teacher: Ms. Manisha Yadar. Swetch and PRINCIPAL - 72/6H23

Submitted on: 30.06.23
Academic Co-ordinator: K. Saregee
VICE PRINCIPAL-



### ST. LAWRENCE HIGH SCHOOL 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA -700019 Session Plan /Syllabus Coverage for the Academic Year 2023-2024



SUBJECT: History
1St Term 72
NO. OF WORKING DAYS: 36

TERM: First and Second

Name of the Subject Co -ordinator: Ms. Manisha Yadav

Name of Text Book - Modern Indian History Contemporary World and Civics

NO. OF PERIODS AVAILABLE: 14+22 CLASS: 10 SECTION: A, B, C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
AUGUST	12	Section -B History Chapter -5 Muslim League and its objectives (Pg 150-166) Chapter -6 National Movement during the First World War (Pg 167-172) The Contemporary World :Chapter 14 United Nations Organisation (Pg 260-271) Section A-Civics Chapter 4: The Union Judiciary (Pg 67-80) Chapter 5: The State Judiciary (pg 81-89)	Chapter 5: Muslim League and its Objectives: Factors leading to the growth of Communalism in India ,Events and factors leading to the formation of the Muslim League ,Formation of the Muslim League.  Chapter 6: National Mo	Short Answer type and Structured Questions Page 165-Questions B- 1,2, 3, 4,5 and C-3,4,6,7,8 Page 171-172: Question B-1,2,3,4,5,6,7,8, and C-3,5,7,8,9	Group Discussions on the efficacy of the UNO Group activity on the Indian Judiciary
SEPT.	2 (1 <sup>st</sup> term) + 2 (2 <sup>nd</sup> term)	REVISION FIRST TERM EXAM BEGINS FROM -7.09.23 SECOND TERM BEGINS 25.09.23 The Contemporary World: Chapter 15: Major Agencies of the United Nations(pg 272-279) Chapter 16: Non -Aligned Movement (pg 280- 287)	REVISION FIRST TERM SYLLABUS: SECTION A-CIVICS:1) THE UNION PARLIAMAENT, 2)THE UNION EXECUTIVE: PRESIDENT AND VICE - PRESIDENT, 3) UNION EXECUTIVE: THE PRIME MINISTER , UNION CABINET AND COUNCIL OF MINISTERS SECTION -B HISTORY: 1)FIRST WAR OF INDEPENDENCE, 2) FACTORS LEADING TO THE GROWTH OF NATIONALISM, 3) OBJECTIVES AND METHODS OF STRUGGLE OF EARLY NATIONALISTS, 4) SECOND PHASE OF THE INDIAN NATIONAL MOVEMENT, 5)MUSLIM LEAGUE AND ITS OBJECTIVES, 6) NATIONAL MOVEMENT DURING THE WORLD WAR 1. THE CONTEMPORARY WORLD: 11) THE FIRST WORLD WAR, 12) RIS EOF DICTATORSHIP, 13) THE SECOND WORLD WAR.	Structured Questions Page 278-279 Question B - 1,2,3,5,6,7,8,9, C- 2,3, 4, 6,9 Page 287 Question B- 1,2,3,4,5,6,7,8,9, C- 4,5,7,8,9	Explanation of the Topic with the help of PPT on the agencies of the UNO Debate on the Indian policy of Non Alignment
ост.	8	Section -B History Chapter 7: National Movement(pg 172-193) Chapter 8: The Cripps Mission and the Quit India Movement (pg 194-201)	Chapter 7: Gandhi's role in the struggle for swaraj, The Gandhian Path, Causes of the Non -Co- operation Movement, Swaraj Party, Civil Disobedience Movement and its impact. Chapter 8: Reasons and events leading to Quit India Movement, The Cripps Mission, The Course of the Quit India Movement	Short Answer type Questions Page 190-192 Question B- 1,2,3,4,5,6,7,8, and C- 1,2,4,5,7,9 Short Answer type Questions and Structured Questions Page 201: Question B and C	Debate on the Nation Movement :Swaraj and Civ Disobedience
NOV.	12	Chapter 9: Subhash Chandra Bose ,Forward Block and the Indian National Army (pg 202-210) Chapter 10: Independence and the Partition of India (pg 211-224) Civics Chapter 6: The Subordinate Courts (pg 90-96)	Chapter 9: Formation of the Forward Block , Formation of Indian National Army , Subhash as the leader if INA , his contribution .  Chapter 10: Demand for Pakistan , The Cabinet Mission , Formation of Constituent Assembly , Mountbatton Plan , The Indian Independence Act ,1947 ,Factors leading British to Quit India .	Short Answer Questions Page: 210 Question B and C Structured Questions Page: 224 Question C Short answer type and Structured Questions Page 96: Question B and C	Group Discussion on the Partition of India Debate on the country's progress afte Independence

Teachers are requested to prepare a LESSON PLAN for each Topic month wise.

Signature of the Co-Teacher: Ms. Manisha Jadar. Surti Chauda

PRINCIPAL -

Submitted on: 30-06.23
Academic Co-ordinator: Range Ce
VICE PRINCIPAL-



SUBJECT: History NO. OF WORKING DAYS:

TERM: Second NO. OF PERIODS AVAILABLE:

### ST. LAWRENCE HIGH SCHOOL 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA -700019 Session Plan/ Syllabus Coverage for the Academic Year 2023-2024

CLASS: 10 SECTION: A.B.C

Name of subject Co-ordinator : Ms. Manisha Yadav

Name of Text Book - Modern Indian History Contemporary World and Civics

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
DEC	NIL	Exam	Syllabus for PRE-TEST: SECTION A-CIVICS 1)The Union Parliament, 2)The Union Executive, 3) The Union Executive, 4) The Union Judiciary, 5) The State Judiciary, 6) The Subordinate Courts SECTIOB -B HISTORY 1)The First World War, 2) Factors leading to the Growth of Nationalism and INC, 3) Objectives and methods of struggle of the early nationalists, 4) Second phase of the Indian National Movement, 5) Muslim league and its objectives, 6) National movement during the First Worls war, 7) National Movement, 8)The Cripp's Mission and the Quit India Movement, 9)Subhas Chandra Bose, The Forward Bloc and the Indian National Army, 10) Independence and the Partition of India SECTION -C THE CONTEMPORARY WORLD 11)The First World War, 12) Rise of Dictatorships, 13) The Second World War, 14) The United Nations Organisation, 15) Major Agencies of the United Nations, 16) The Non-Aligned Movement		
JAN					
FEB					
MARCH					

Teachers are requested to prepare a LESSON PLAN for each Topic month wise.

Signature of the Co-Teacher: Ms. Manisha Yadar.. Suntabhande

PRINCIPAL - TESSON PLAN for each Topic month wise.

Submitted on: 30.6.2023

Academic Co-ordinator :

VICE PRINCIPAL-



### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan/Syllabus Coverage for the Academic Year 2023-2024

Subject: Geography Term: First. Name of the Subject Co-Ordinator: Mrs. Soona Dhankani

Name of the Book: Total Geography ICSE 10 Volume 1

No. of Working Days: 72

No. of Periods Available: 29

Class: 10 Sections: A, B, and C

MONTH	NO. OF Periods	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
April	05	Chapter 6 Location Extent and Physical features. Page 57 to 68 Through Map work	Location, Extent, Physical Features Position and extent of India Pg. 57 to pg. 68 Physical Features of India- Mountains, plateaus, plains, and Rivers	Question and answers.pg. 68,69, Objective style and short answers. Pg. 68-69 Maps od relief/ waterbodies/ physical features / Tropic of Cancer, ISD line of longitude Soils of India/ Minerals	Maps of India showing position, extent, and physical features.  Maps according to council regulations.  Teacher's copy and student copy.
May	06	Chapter 7 Climate of India Page 70 to 84  Soil Resources Chapter 8 Page 90 to Pg. 96	Climate. Distribution of temperature, rainfall, winds in summer and winter. Factors affecting climate. Monsoon, Summer, Retreating Monsoon, and winter season in India. Pg. 70 to pg. 70 to 84 Soil Resources Types of soil. Pg. 90 to 96 Soil Erosion, prevention, and conservation Pg.	Question and answers done. Pg 85 to 88 Climatic data solved. ICSE papers Ex. I pg. 85 -86 Icse style question / Answers given and solved.  Map work – Soils of India – Shading areas with different soil types – Alluvial/ Black/ red/ Laterite/ Mountain a	Maps of India – showing SW Monsoon, NE Monsoon winds / amount of rainfall received. Direction of physical features / water bodies. Soil types in India. Copies of maps according to ICSE council shown and given to students.
June	07	Chapter 9 Natural Vegetation of India Pg. 101 to pg. 109  Chapter 20 Transport – Road / rail/ water Transport in India Pg. 218 to	Natural Vegetation Importance of Forest pg. 101 to pg. 109 Types of vegetation Tropical evergreen, deciduous, tropical deserts, littoral and mountain. Distribution and correlation with the environment. Forest conservation PROJECT WORK - TRANSPORT in INDIA given to students. Project submission June 30 <sup>th</sup>	. Question and answers.pg. 110 to 112Ex. I Pg 110 -111. Pg 111 to 112 Question/ answers according to ICSE format solved/ noted in class. Guidelines for PROJECT Importance of Transport/ Road/ Rail/ water / air Transport in India. Modern Improvements in Transport. Conclusion. Bibliography/ Acknowledgements	Map of India showing natural vegetation. Map showing depletion of Natural vegetation.  Festivals of India connected with forest conservation.
July	11	Chapter 10 Water Resources Pg. 113 to pg. 123  Chapter 11 and 12 Mineral and Energy Resources Pg. 126 to pg. 142	Water resources Sources of water. Need for conservation. Rainwater harvesting. Irrigation – importance and methods. Pg. 113 to pg. 123 Mineral and Energy Resources pg. 126 to pg. 142 Iron ore, Manganese, copper, bauxite – uses and distribution. Conventional/ non-conventional sources of energy. Hydel power	Questions and answers discussed and done in class. Pg. 123 to pg. 125 Ex. I Pg 123-124. Ex Ii Pg. 124-125 . Question and answers Pg. 131 to pg. 133 Pg. 142 to pg. 144 Ex. I pg. 131 – 132. Ex. II Pg 133 Map work – Minerals of India. Iron/ Coal/ Petroleum	Pictures and discussion on old methods of collecting and storage of water resources and how they are making a comeback.  Map work – Mineral distribution in India. Iron/ Coal/ Petroleum – on shore and offshore.

Teachers are requested to prepare LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1.5550/37 Phan IRW 2.

PRINCIPAL

Submitted on: 30 . 06 . 23



### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan/Syllabus Coverage for the Academic Year 2023-2024

**Subject: GEOGRAPHY** 

Term: First and Second

Name of the Subject Co-Ordinator: Mrs. Soona Dhankani Name of the Book Total geography ICSE 10 Volume 1

No. of Working Days: 72 (First Term) 36(Second Term)

No. of Periods Available: 33 (16+17)

Class 10 Sections A, B and c

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
August	14	Chapter 1 interpretation of Topographical Maps. Interpretation through Topographical maps only.  Map of India Interpretation through maps only	Topographical maps Pg. 5 to pg. 37 – Interpretation through maps only.  Four figure grids / Contours / Spot hts. / Triangulated hts. BM relative ht and depth. Colours and conventional signs/ Scales Settlements and Drainage Patterns / Direction and location. Distances and calculating area. / Identification of Natural and man-made features.  Map of India - Mountains Plateaus. Plains/ Deserts/ Rivers/ Water bodies. Passes. Latitude and longitude.	Topographical sheets and maps explained. Sample Topography Maps done in class.  Map pointing of all features. Sample Maps done in class	Topographical maps G-43S7 and G43S10  Map of India  Specimen Maps from council.
September	02 (First term) 02 (second term)	Chapter 21, 22 Waste Management – Impact of waste accumulation. Safe disposal of Waste	First Term Examination Begins on September 7 <sup>th.</sup> Syllabus for First term Examination includes. Map of India Topographical map Climate / Soil/ Natural Vegetation/ Water Resources/ Mineral and energy resources / Transport in India Second term begins on September 20 <sup>th.</sup> Need for waste management. Methods of disposal. Need and methods for reducing, reusing, and recycling. 234 – 245	Revision work of all chapters to be tested in First Term Examination.  Waste management Pg 234-251  Ex I Pg 242 -243 Ex. II Pg 244.  Ex. I Pg. 250 -251 Ex. II Pg. 251.	Different means of recycling waste and thus used in city demonstrated.
October	07	Chapter 14, 15, 16 Agriculture – Food crops Agriculture – cash Crops	Agriculture Pg. 152 to pg. 181 Importance and problems of Indian agriculture Types of farming Cash Crops/ Food Crops Agricultural seasons Climatic conditions, soil, methods for – rice, wheat, millets pulses, sugarcane, oilseed, cotton, jute, tea and coffee. Pg. 184 - 192	Question and answers. pg. 161, Pg. 182-183, pg. 174, 175, Pg 192 to pg. 193. Ex II pg. 193 to 194 Question / Answers according to ICSE examination.	Map of India showing cash and food crops.  Maps showing agricultural crops grown in India.  Modern farms vs Poor simple farms in India
November	08	Chapter 18, 19 Manufacturing Industries – Argo based and Mineral based. Map Pointing – India Interpretation of Topographical Maps Chapter 1	Industries – Agro based, and Mineral based.  Map of India – Cities, population/ Minerals Direction of winds/ Soils/ Minerals  Revision of previous map pointing  Topographical maps – Six figure grid  Distances and area. Directions. identification of Natural and manmade features. Revision of entire topo sheet syllabus.	Question and answers done. Pg. 207 to 208. Pg. 216 to pg. 217 Ex. I Pg. 207 to 208 Ex. II Pg. 208 Ex. I Pg. 216 to 217 Ex. II Pg. 217 Map pointing and topographical map reading.	Map showing growth of Industries in modern India.  Scope of development in the future .
December	NIL	Rehearsal examination begins on December 1st	Rehearsal examination begins on December 1 <sup>st</sup> . Entire syllabus included. For examination. Topographical Map and Map of India.	-	-

Teachers are requested to prepare LESSON PLANS for each Topic month wise.

Submitted on 30.06.23

PREINCIPAL

Academic Coordinator Karense
VICE PRINCIPAL



No. of Working Days: 72

# ST. LAWRENCE HIGH SCHOOL

### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



Session Plan/ Syllabus Coverage for the Academic Year 2023-2024

Subject: Physics

Term: 1st

Name of the Subject Co-ordinator: Soumitra Maity

No. of Periods Available: 44

Class: X

Name of the Book: Concise Physics

Sections: A, B & C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
April	06	Ch-1:Force (Page No. – 1)  Ch-2:Work, Energy and Power (Page No. – 19)	Moment of a force and equilibrium, Centre of gravity, Uniform circular motion  Work, Energy and Power, their measurements and units, Different forms of energy, Conservation of energy	Important points and notes related to topics will be given. Important questions and numerical will be discussed from Ex – 1A, Page No.9, 10, 11, 12 &18 and Ex –2A, Page No 28, 29, 41, 42 & 47.	Model demonstration on clockwise an anticlockwise torque.
May	07	Ch-4:Refraction of Light at Plane Surfaces (Page No. – 70)	Machines, Technical Terms and Levers, Pulley, Mechanical advantage, velocity Ratio and efficiency of combination of pulleys  Refraction, Laws of Refraction and Refractive Index,		Demonstration of a single fixed pulley and explanation of Load, Effort and M.A. for it.
June		Ch-4:Refraction of Light at Plane Surfaces – Continued (Page No. – 82)		Important questions and numerical will be discussed from	Experimentation of refraction of light using a glass slab and a laser torch and demonstration of lateral displacement
July			Magnifying Glass and Application of Lenses	Important points and notes related to topics will be given. Important questions and numerical will be discussed from Ex - 5A, Page No. – 109, 110g Ex – 5C, Page No. 126,	Experimentation of image formation by a Convex lens at different image distance. And hence explaining- nature of image and linear magnification.
		133)	Deviation, Dispersion and Spectrum, Electromagnetic Spectrum and Its Broad Classification, Scattering of Light and Its Applications		Demonstration of dispersion of light by a Prism
Aug	13		Reflection of Sound Waves and Echoes, Natural, Damped and Forced Vibrations, Resonance, Characteristics of Sound & Their Subjective and Objective Nature	T	Demonstration of resonance of sound by tuning fork and resonance tube.
Sept Term xam begins n 7 <sup>th</sup> Sept		Ch-5:Refraction Through a Lens (Page No. – 103)	Pulley, combination of pulleys Moment of a force and equilibrium, Formation of Image by a Lens	Previous year's board's papers will be solved	Experimentation of total internal reflection of light by a laser torch and a glass of water.

2:Work, Energy and Power, Ch-3:Machines, Ch-4:Refraction of Light at Plane Surfaces, Ch-5:Refraction Through a Lens, Ch-6: Spectrum and Ch-7: Sound

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Signature of the Co-Teachers: 1. Soumitra Maity 2. Maloshee Nigsgi

Submitted on: 30.06.23

Academic Co-ordinator: Kareyea



No. of Working Days: 36

# ST. LAWRENCE HIGH SCHOOL

# 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019 Session Plan/ Syllabus Coverage for the Academic Year 2023-2024



Subject: Physics

Physics Ter

Term: 2<sup>nd</sup>

Name of the Subject Co-ordinator: Soumitra Maity

No. of Periods Available: 22

Class: X

Name of the Book: Concise Physics

Sections: A, B & C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
Sept  2 <sup>nd</sup> term begins from 25 <sup>th</sup> Sept	03	Ch-8:Current Electricity(Page No. – 175)	Concept of Charge, Current, Potential, Potential Difference and Resistance, Ohm's Law, Electromotive Force, Terminal Voltage and Internal Resistance of a Cell,	Important points and notes related to topics will be given. Important questions and numerical will be discussed from Ex-8A, page no. 186 & 187.	Model demonstration of simple electric circuit as parallel and series combination of resistors.
Oct		Ch-8:Current Electricity Continued(Page No. – 203)  Ch-9:Household Circuit(Page No. – 214)  Ch-10:Electromagnetism(Page No. – 230)		Ex-8B, page no.201, 202, 203, Ex-8C, Page no- 212, 213, Ex- 9A, page no - 219, Ex-9B, page no- 228, 229, Ex- 10A, page no - 240, Ex- 10C, page no - 258 & 259	Model demonstration of household circuit  Model demonstration of Electro  Magnetic induction with the help of a bar magnet, a copper coil and a small bulb.
Nov		261)	Change of phase and latent heat.  Atomic structure and radioactivity, Nuclear Fission and	Important questions and numerical will be discussed from Ex-11A, page no. 270, 271, Ex-11B, Page No - 280, 281,	Model demonstration to explain the concept of nuclear binding energy and mass defect with the help of some plastic balls.
Dec Rehearsal		Rehearsal test in progress			
test for ICSE begins on 1 <sup>st</sup> Dec	Syllabus	Ch-6	1:Force, Ch-2:Work, Energy and Power, Ch-3:Mach :Spectrum and Ch-7: Sound, Ch-8:Current Electric   2:Radioactivity	ines, Ch-4:Refraction of Light at Plane Surfaces, Clity, Ch-9:Household Circuit, Ch-10:Electromagnet	h-5:Refraction Through a Lens, ism, Ch-11:Calorimetry,
Jan' 2024		Proclamation of result			

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Signature of the Co-Teachers: 1. Soumitra Maity 2. Maloshee Nigse

Submitted on: 30.06.23

Academic Co-ordinator: Barene

VICE PRINCIPAL Q



### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



Session Plan/ Syllabus Coverage for the Academic Year 2023-2024

Subject: Chemistry

No. of Working Days: 72

Term: 1st

Name of the Subject Co-ordinator: Mr. Arnab Paul Chowdhury

No. of Periods Available: 44

Class: X

Name of the Book: Concise Chemistry

Sections: A, B & C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
April	06	Ch-1: Periodic table, periodic properties, and variation of properties (Page No.: 1-20) Ch-2: Chemical Bonding (Page No.: 21-36)	Periodic properties and their variation in the periodic table. Periodicity on the basis of atomic number for the elements Electrovalent, covalent, and Dative bonding	Concepts related to all the subtopics will be discussed and different types of numerical will be solved from Intext questions and exercise. Ch-1: P.No10,11,15,16,18,19,20 Ch-2: P.No25,26,32,35,36	Demonstration from Periodic table Simulated videos on formation of electrovalent and covalent bond and model making
May	07	Ch-3: Acids, Bases, and salts (Page No.: 37-62) Ch-4: Analytical Chemistry (Page No.: 63-68)	Definition, classification, and characteristics Action of ammonium hydroxide and sodium hydroxide on solution of salts Action of alkalis on certain metals and their oxides and hydroxides	Intext questions and problems from exercise. Ch-3: P.No42,47,48,55,56,5761,62 Ch-4: P.No 68	Laboratory demonstration for calculating pH and identification of different acidic and basic
June	05	Ch-5: Mole concept and stoichiometry (Page No.: 69- 100)	Gay-Lussac's law of combining volumes, Atomicity, vapor density	Intext questions and problems from exercise. Ch-5: P.No 75,76,83,84,85,90,91,94-100	Demonstration using audio visual aid
July	12	Ch-5: Mole concept and stoichiometry. (Page No.: 69- 100) (To be continued) Ch-6: Electrolysis (Page No.: 101-119) Ch-7: Metallurgy (Page No.: 120-140)	Mole concept, simple calculations based on chemical equations Concept of Electrolysis, application of electrolysis Occurrence of metals, stages of extraction, extraction of Aluminium and Alloys	Intext questions and problems from exercise. Ch-5: P.No 75,76,83,84,85,90,91,94-100 Ch-6: P.No 107,113,117-119 Ch-7: P.No123,124,129,132,133,139,140	Simulation of Electrolysis process in the classroom. Videos on industrial metallurgical processes.
Aug	13	Ch-8: Study of compounds (A. Hydrogen Chloride) (Page No.: 141-150) Ch- 9: Study of compounds (B. Ammonia) (Page No.: 151-163), Revision	Preparation, physical and chemical properties of Hydrogen chloride Preparation, physical and chemical properties of Ammonia	Intext questions and problems from exercise. Ch-8: P.No 147-150 Ch-9: P.No 155,160-163	Laboratory demonstration of preparation, chemical properties of Hydrogen chloride and Ammonia
Sept st Term xam begins n 7th Sept			Ch- 1 to 9	Concepts related to all the subtopics will be discussed and different types of numerical will be solved.	Revision of all 9 chapters using a quick recapitulation by demonstrating a video

Syllabus for 1st term examination - Ch-1: Periodic table, periodic properties, and variation of properties, Ch-2: Chemical Bonding, Ch-3: Acids, Bases, and salts, Ch-4: analytical Chemistry, Ch-5: Mole concept and stoichiometry, Ch-6: Electrolysis, Ch-7: Metallurgy, Ch-8: Study of compounds (A. Hydrogen Chloride and B. Ammonia)

Teachers are requested to prepare a LESSON PLANS for each Topic month wise. Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. NAINA BOSE

2. ARNAB PAUL CHOWDHURY 3. SOUMAK CHATTERJEE

Submitted on: 30.6.23

Academic Co-ordinator: K. Rayeyee

Nama Bose. Frank Paul chowstung Soumak chattergis,

VICE PRINCIPAL



### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



Session Plan/ Syllabus Coverage for the Academic Year 2023-2024

Subject: Chemistry Term: 2<sup>nd</sup> Name of the Subject Co-ordinator: Mr. Arnab Paul Chowdhury

No. of Working Days: 36

No. of Periods Available: 22

Class: X

Name of the Book: Concise Chemistry

Sections: A, B & C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
			SECOND TERM BEGINS FROM 25 <sup>TH</sup>	SEPTEMBER 2023	
Sept	03	Ch-10: C. Nitric acid (Page No.: 164-172)	Preparation, physical and chemical properties of Nitric acid	Intext questions and problems from exercise. Ch-10: P.No 168,169,170-172	Laboratory demonstration of preparation, chemical properties of Nitric acid
Oct	08	Ch-11: D. Sulphuric acid (Page No.: 173-181) Ch-12: Organic Chemistry (A. Organic compounds) (B. Alkanes) (Page No.: 183-203)	Preparation, physical and chemical properties of Sulphuric acid Introduction, isomerism, homologous series, nomenclature Preparation, properties of methane and ethane		Laboratory demonstration of preparation, chemical properties of Sulphuric acid  3D Models and audio visual demonstration on Organic chemistry
Nov		Ch-12: A. Organic compounds B. Hydrocarbons: Alkanes (To be continued) C. Alkenes, D. Alkynes E. Alcohols F. Carboxylic acid (Page No.: 204-219) Ch-13: Practical work (Page No.: 216-219) Revision	Introduction, isomerism, homologous series, nomenclature Preparation, properties and uses of methane and ethane Introduction, isomerism, homologous series, nomenclature Preparation, properties, and uses of ethene and ethyne Introduction, isomerism, homologous series, nomenclature Preparation, properties and uses of Ethanol and Acetic acid Internal assessment of Practical work		3D model making, Videos on the preparation and chemical properties of organic compounds
Dec		Rehearsal test in progress			
Rehearsal test for ICSE	Syllabus	for Rehearsal Test – Ch-1+1	Periodic table, periodic properties, and variation of pro-	 perties, Ch-2: Chemical Bonding, Ch-3: Acids, Bases, and	d salts Ch-4: analytical Chemistry Ch
begins on 1 <sup>st</sup> Dec		5: Mole acid, Ch	concept and stoichiometry, Ch-6: Electrolysis, Ch-7: M i-11: Sulphuric acid, Ch-12: Organic Chemistry, Ch-13:	etallurgy, Ch-8: Study of compounds A. Hydrogen Chlor Practical work	ride, Ch-9: Ammonia, Ch-10: Nitric

Teachers are requested to prepare a LESSON PLANS for each Topic month wise. Kindly mention the chapters included for Terminal Examinations. Signature of the Co-Teachers: 1. NAINA BOSE 2. ARNAB PAUL CHOWDHURY 3. SOUMAK CHATTERJEE

Soumak challerjee

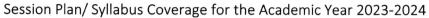
Submitted on: 30.6.23 Academic Co-ordinator: K. Howeville



Subject: BIOLOGY

# ST. LAWRENCE HIGH SCHOOL

### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



**Term: FIRST** Name of the Subject Co-ordinator: Ms. Shaista Ahmed

Name of the Book CONCISE BIOLOGY – I.C.S.E. Part – II (Revised and Enlarged) By H.S. Vishnoi, Ms. Mary Fernandez and Dr Preeti Srivastava (Selina Publishers Pvt. Ltd.)

[Bk CB 10 = Abbreviation]

No. of Working Days: 72

No. of Periods Available: 15

Class: 10

Sections: A,B,C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
APRIL	06	UNIT 1: Basic biology Chapter 2: Structure of chromosomes, cell cycle and cell division(Pg 8-22) [Bk CB - 10]	Cell Cycle and Cell Division. Structure of chromosomes, Cell cycle and cell division	Explanation of Cell Cycle and Cell division. Structure of chromosomes. (Pg 8-22) [Bk CB-10] Discussion of the back exercise MCQs, SAQs and LAQs (Pg 19-22) [Bk CB-10]	Charts of stages of cell cycle and slides of mitosis in onion.
MAY	07	Chapter 2: Genetics-Some basic fundamentals (Pg 23-37) [Bk CB 10] UNIT 3- Plant Physiology(Pg 38-55) [Bk CB-10] Chapter 4 -Absorption by Roots -Processes involved(Pg 189-198) [Bk CB-10]	Genetics-Mendel's laws of inheritance and sex-linked inheritance of diseases  Absorption by roots; imbibition; diffusion and osmosis; osmotic pressure; root pressure; turgidity and flaccidity; plasmolysis and deplasmolysis, the absorption of water and minerals, active and passive transport.  The rise of water up to the xylem; Forces responsible for ascent of sap.	Explanation of Mendel's laws of inheritance and sex-linked inheritance of diseases. (Pg 23-35) [Bk CB-10] and notes on sex linked diseases.  Discussion of the back exercises MCQs, SAQs and LAQs (Pg 35-37) [Bk CB-10]  Explanation of the phenomenon of imbibition, diffusion, osmosis, turgidity and flaccidity, plasmolysis and deplasmolysis. (Pg 38-52) [Bk CB-10]  Discussion on absorption of water and minerals and ascent of sap Discussion of the back exercises MCQs, SAQs and LAQs (Pg 52-55) [Bk CB-10]	Charts showing monohybrid cross and dihybrid cross  Drawing with labelling of a root hair and experiments on osmosis using resins and grapes.
JUNE	02	Chapter 5- Transpiration(Pg 56-68) [Bk CB-10]	Transpiration-process and significance. Ganong's potometer and its limitation. Factors affecting transpiration and a brief idea about Guttation.	Explanation of the process Transpiration and it's types. Use and limitation of Ganong's potometer to be taught. Explanation of factors and significance of transpiration. (Pg 56-65) [Bk CB-10] Discussion of the back exercises MCQs, SAQs and LAQs (Pg 66-68) [Bk CB-110]	Demonstration of transpiration using a potted plant.

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. Shaista. Ahmed 2. Shruya Basu

**Submitted on: 30.06.23** 

Academic Co-ordinator: Katanewice



Subject: BIOLOGY

# ST. LAWRENCE HIGH SCHOOL

### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



Name of the Subject Co-ordinator: Ms. Shaista Ahmed

Name of the Book CONCISE

BIOLOGY – I.C.S.E. Part – II (Revised and Enlarged) By H.S. Vishnoi, Ms. Mary Fernandez and Dr Preeti Srivastava (Selina Publishers Pvt. Ltd.) [Bk CB-10 = Abbreviation]

Term: FIRST + SECOND (REHEARSAL TEST)

No. of Working Days: 72 ) 36 (2nd Texm) No. of Periods Available: 18+2 Class: 10 Sections: A,B,C

NO. OF WORKING	Days. 12 ) DE Calm	a 12(m)	ivo. di Perious Av	valiable: 16+2 Class: 10 5	ections: A,B,C
MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
JULY	08	Chapter 6- Photosynthesis(Pg 69-82) [Bk CB-10] Chapter 7- Chemical Coordination in Plants(Pg 83- 91) [Bk CB-10]	Photosynthesis: process and it's importance; Experiments to show the necessity of light, carbon dioxide, chlorophyll, formation of starch and release of oxygen; carbon cycle.  A general study on plant growth regulators; tropic movements in plants.	Explanation of Photosynthesis: process and it's importance; Experiments to show the necessity of light, carbon dioxide, chlorophyll, formation of starch and release of oxygen; carbon cycle. (Pg 69-79) [Bk CB-10] Discussion of back exercises MCQs, SAQs and LAQs (Pg 79-82) [Bk CB- 10] Explanation on plant growth; growth regulators and tropic movements. (Pg 83-89) [Bk CB-10], Notes on role of growth regulators. Discussion of back exercises MCQs, SAQs and LAQs (Pg 89-91) [Bk CB- 10]	Flowchart on light reaction and dark reaction. Experiment on photosynthesis using Hydrilla plant. Chart of tropic movements in plants.
AUGUST	09	Chapter 8- The Circulatory system(Pg 92-114) [Bk CB-10] Chapter 9- The Excretory system (Pg 115-125) [Bk CB- 10]	Circulatory system-Blood and lymph, the structure and working of the heart, blood vessels, circulation of blood; Lymphatic system.  A brief idea of excretory organs, parts of the urinary system; structure and function kidneys and blood vessels associated with kidneys	Explanation of Circulatory system-Blood and lymph, the structure and working of the heart, blood vessels, circulation of blood; Lymphatic system.  Diagram of human heart was given. (Pg 92-111) [Bk CB-10]  Discussion of back exercises MCQs, SAQs and LAQs (Pg 111-114)[Bk CB 10]  Explanation of excretory organs, parts of the urinary system; structure and function kidneys and blood vessels associated with kidneys (Pg 115-122) [CB 10].Notes on structure of kidneys and nephron were given.  Discussion of back exercises MCQs, SAQs and LAQs (Pg 123-125) [Bk CB 10]	Model and labelled diagram of heart and blood vessels.  Labelled diagram of Human kidneys.
SEPTEMBER	1 <u>1<sup>st</sup> term exam</u> <u>begins on</u> <u>07.09.23</u>	REVISION CHAPTERS SYLLABUS OF SECOND TERM - CHAPTERS 2, 3, 4, 5, 6, 7, 8, 9,	Revision of Chapters 2-09 (Pg 8- 125)	MCQs, SAQs and LAQs Discussion (Pg 8-125) [Bk CB-10]	Worksheets and assignments
	2 <u>Second Term</u> <u>begins on</u> 25.09.23	Unit 3: Human Anatomyand Physiology, Ch 10: The Nervous System (Pg 126-141) [Bk CB-10]	Neuron, Nerves, Major divisions of Nervous System, Peripheral Nervous System and Reflexes	Explanation of the concepts, Diagram of Neuron and Brain (Pg 126-138) [Bk CB-10] and Discussion of the exercise - MCQs, SAQs and LAQs (Pg 138-141) [Bk CB-10]	Labelled diagram of Neuron and Brain. Activity on Unconditioned Reflexes

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. Alaista Ahmed 2. Shareya Basu

Submitted on:30.06.23

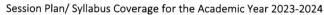
Academic Co-ordinator: K. Komengee

VICE PRINCIPAL

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### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



Name of the Subject Co-ordinator: Ms. Shaista Ahmed Name of the Book CONCISE BIOLOGY – I.C.S.E. Part – II (Revised and Enlarged) By

H.S. Vishnoi, Ms. Mary Fernandez and Dr Preeti Srivastava (Selina Publishers Pvt. Ltd.) [Bk CB-10 = Abbreviation]

No. of Working Days:36

No. of Periods Available: 14

Class: 10

Sections: A,B,C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
OCTOBER	6	Ch 11: Sense Organs (Pg 142-155) [Bk CB-10]  Ch 12: The Endocrine System (Pg 156-169) [Bk CB-10]  Ch 13: The Reproductive System (Pg 170-188) [Bk CB-10]	Eyes, Common defects of the Eye; Ears  General properties of Hormones, Endocrine Glands and Control of Hormonal secretions  Reproductive System, Menstrual Cycle, Fertilization, Placenta and Parturition	Explanation of the concepts, Diagram of Human Eye and Ear (Pg 142-152); Discussion of the Exercise – MCQs, SAQs and LAQs (Pg 152-155) [Bk CB-10]  Explanation of the concepts (Pg 156-166) and Discussion of the exercise – MCQs, SAQs and LAQS (Pg 166-169) [Bk CB-10]  Explanation of the concepts, Diagram of Male and Female Reproductive System (Pg 170-185) and Discussion of the exercise – MCQs, SAQs and LAQs (Pg 185-188) [Bk CB-10]	Labelled Diagram of Human Eye and Ear.Chart on Common Defects of Eye Flowchart on Control of Hormonal secretions Labelled diagrams of Male and Female Reproductive System
NOVEMBER	8	Unit 4: Human Evolution Ch 14. Human Evolution (Pg 189-198) [Bk CB-10] Unit 5: Population	Evolution, Theories of Evolution and Human Evolution  Population Explosion in India; need for adopting control measures – population	Explanation and discussion of the concepts (Pg 189-196), Discussion of the exercise – MCQs, SAQs and LAQs (Pg 197 -198) [BK CB-10]  Explanation of factors responsible for population	Tabular chart of Time scale of Human Evolution
		Ch 15 Population- The increasing numbers and rising problems {Pg 199-211} [Bk CB -10] Ch 16: Pollution-A rising Environmental problem {Pg 212-222} [Bk CB -10]	control.  Types and sources of pollution; major pollutants; Biodegradable and Non-		Labelled Diagram of Vasectomy and Tubectomy  Chart of pollutants and it's sources.
DECEMBER	REHERSAL TEST STARTS FROM 01.12.23	REHEARSAL TEST SYLLABUS – <u>Chapters</u> 2,3,4,5,6,7,8,9,10,11,12,13,14,15 and 16			

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. Apailla. Ahmed

Submitted on: 30.06.23

VICE PRINCIPAL



Subject : MATHEMATICS

### ST. LAWRENCE HIGH SCHOOL

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan / Syllabus Coverage for the Academic Year 2023-2024

Term: FIRST

Name of the Subject Co - ordinator : CHAITALI ROY

Name of the books:1. Understanding ICSE Mathematics(X) by M.L.Agarwal (MLA)

No. of Working Days: 72

No. of Periods Available: 53 Class : X Section : A,B,C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
APRIL	10	4.Mensuration (cylinder, cone)	1. Pg-1-Terms related to GST, Input GST credit, Objectives and advantages of GST, GST value added tax 2. Pg-44- Inequalities among real numbers, Solving linear inequations in one variable 3. Pg-22-Calculation of interest and maturity amount on recurring deposit. 4. Pg-400-General idea of solid objects and formulae on surface area and volume of a solid and a hollow cylinder, cone	1.Ex-1- Page-15-2,4,6,8,10,12,14,16,18,3,5,7,9,11,13, 15,17 2. Ex-4-Page-52-2,4,6,8,10,12,14,16,18,20,22,26,28,30,32 1.Page-18-Chapter test. 2.Page-55-Chapter test. 3.Ex-17.1-Page-408-2,4,6,8,10,12,14,16,18,20 1.Ex-2-Page-25-2,4,6,8,10,12,page-27-chapter test 2.Ex-17.2-Page-417-Ex-17.2-4,6,8,10,12,14,17,18	Budget news from newspapers, bills of different items ,Lesson framework with 5E model and Illustrations with coloured drawing sheets and geometry box Group activity (Paper folding), Demonstration with different solid objects string, sand or salt. Cheques and different items required or used in banks by a customer.
MAY	14	2.Quadratic equations in one variable 3.Trigonometric Identities	1.Pg-418-Formulae on surface area and volume of a sphere, spherical shells, hemisphere and hemispherical shells. 2.Pg-57-Roots of a quadratic equation, conditions, solving a quadratic equation 3.Pg-452-Trigonometric ratios and its reciprocal relations, Fundamental Identities.	1.Ex-17.3-Page-423-2,4,5,6,8,9,12,13,Ex-17.4-page-434- 2,5,7,8,9 2.Ex-5.1-Page-58-Ex-5.1-2,3,4,5,Ex-5.2-Page-65- 2,3,4,5,6,7,8,9 3.Ex-18-Page-468 2, 4, 5, 6, 8, 9, 10, 12, 14, 16,17,18	Demonstration with graph paper, pencil and scale, Real life discussion on interest calculated and their difference, Paper folding
JUNE	09	Linear Inequations on 26.06.2023).	use of trigonometric tables, introduction of Heights and	1.Selected sums from Page-65-Ex-5.2, Page-70-Ex-5.3, and selected parts from 2,4,6 and 7. 2.Ex-18-Page-470-22,24,27,28,30,32,page-473-selected sums from Chapter Test, Ex-19-page-476-selected parts from 1,2,3,4,5,6 and 7,8,9,10 3.Ex-17.4-Page-435-12, 18,20,Ex-17.5-page-445-4,6,8,10	Thread, coloured paper, coloured pens, wool etc., Marking the various trigonometric ratios inside a unit circle,
JULY	20	Factorisation, Ratio & Proportion  2.Reflection, Section formulae  3.Similarity  4. Heights and Distances continued	formulae and centroid of a triangle.3.Pg-138-reflection of a point in a line and in a point, Section formulae, Midpoint formulae and centroid of a triangle.3.Pg-254-Similarity of triangles. Thales Theorem Area of Similar triangles. 4 Pg-477-	1.Selected sums from Page-75-Ex-5.4,page-89-Ex-5.5,page-94,Chapter Test, page-106,Ex-6,page-109,Chapter Test,	Group activity with reports finding proportionality relations between daily objects in their surroundings), Illustrations with coloured papers and geometry box.

Teachers are requested to prepare a LESSON PLAN for each Topic monthwise. Kindly mention the chapters included for Terminal Examinations

Signature of the Co Teachers: 1 Chaileli 2 In ranil shosh 3.

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Submitted on: 30.06.2023

Academic Co-ordinator: The next see

VICE PRINCIPAL



27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019
Session Plan / Syllabus Coverage for the Academic Year 2023-2024



Subject : MATHEMATICS

Term: FIRST & REHEARSAL TEST (2nd)

Name of the Subject Co - ordinator : CHAITALI ROY

Name of the books:1. Understanding ICSE Mathematics(X) by M.L.Agarwal (MLA)

No. of Working Days : 72+ 36

No. of Periods Available: 24 + 35

Class: X

Section: A,B,C

MONTH	NO. OF PERIODS		TOPICS COVERED	CLASS WORK	TEACHING AIDS
AUGUST	21	5.Locus, (Submission of Project 2 on 02.08.2023)	1.Pg-111&118-Composition of Ratios, Continued Proportion, Properties, 2.Pg-232-Slope-Intercept form, Point-slope form, Two-point form, 3.Pg-535-Occurance of an event, Definition, Favourable outcomes, Complimentary Event, 4.Pg-144-Types of operations on matrices. 5.Pg-302-Theorems on Locus and some standard cases.	1. Selected sums from Page-116-Ex-7.1, page-125-Ex-7.2, page-134-Ex- 7.3, Chapter Test, 2. Selected sums from Page-240-Ex-12.1, page-248-Ex-	Graph paper, disc, coloured paper, coloured pens, strings, Spinners, dice, playing cards and coloured balls.
SEPTEMBER	1st Tesm)	z term pegins from 25.09.2023	1.Revision from other reference books and previous years question paper. 2.Pg-148-Multiplication of matrices 3.Pg-28-Terms related with shares, formulae	1.Revision. 2.Page-158-Even nos. from Ex-8.3 and selected sums from Chapter Test. 3.Page-39-Even nos. from Ex-3 till sum no.10	Chart paper and coloured pens.
OCTOBER	14	1.Shares and dividend continued 2.Matrices continued, 3.Circles 4.Statistics ( Unit Test - 2 )	1.Pg-28-Concept on shares and dividend. 2.Pg-148-Multiplication of matrices 3.Pg-316-Angle properties, Cyclic properties of circles. 4.Pg-494-Mean and median.	1.Even nos. from Ex-3 from sum no 12 onwards and selected sums from Chapter Test. 2.Sums on matrices continued. 3.Page-329-Even nos. from Ex-15.1, page-346-Even nos from Ex-15.2 4.Page-505-Even nos. from Ex-21.1, page-511-Even nos. from Ex-21.2	Classroom data or school data, chart papers, graph papers, Oreo stacking contest
NOVEMBER	18	2.Constructions  3.Mode and graphical presentation.  4.A.P and G.P  (Submission of Project 3 on 01 11 2023 )	3.Pg-521-Modal class, Estimation of modes from Histogram, Median of grouped data.	LX-21.3-3, page-323-LX-21.0-4,0,10, Chapter rest-3,3,14, 4. rage-10/-EX-	Estimation of the value of pie with coloured papers.
DECEMBER	()()	Rehearsal Test starts from 1 <sup>st</sup> Dec,2023 (Syllabus for Rehearsal Test: Ch-1 to 22)			

Teachers are requested to prepare a LESSON PLAN for each Topic monthwise.

Kindly mention the chapters included for Terminal Examinations

Signature of the Co Teachers: 1 Chailali Ryz. Indranil Ghosh 3

PRINCIPAL.

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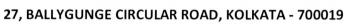
Submitted on: 30.06.2023

Academic Co-ordinator: K. Torressee

VICE PRINCIPAL

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Session Plan/ Syllabus Coverage for the Academic Year 2023-2024

Subject: Value Education

Term: 1st Name of the Subject Co-ordinator: Mrs. Sanjukta Chakraborty Name of the Book: Winners (by Shiv Khera)

No. of Working Days: 72

No. of Periods Available: 14

Class: X

Sections: A, B & C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
April	01	Ch-1: Goal- setting (Page no.: 5-14)	The lesson will be explained to the students, with many day- to-day life experience and anecdotes. The students will be asked to interact and share their ideas about <b>Goal-setting</b> (Upto Page no7)	Some questions and answers will be discussed in the classwork copy (Activity: P.No13)	Audio visual display, Demonstration by showing motivational videos
May	02	Ch-1: Goal- setting (Page no.: 5-14)	Continuation of the topic from Page number-8 with proper action plan on how to set the GOAL. They will be asked to share their plan of action during their school life.	Students need to share their short-term, medium-term, and long-term goals (Activity: P.No14)	Audio visual display, Demonstration by showing motivational videos (Continuation)
June		Ch-2: Time-management Page no.: 15-26)	Students will learn about the development of processes and tools that increase efficiency and productivity. The students will be asked to interact and share their ideas about <b>Time</b> management	Students will share their personal time-management skills, Time-wasting culprits (Activity: P.No16,21,23,25,26)	Demonstration by enacting a skit on the relevant topic
July	04	Ch-3: Etiquette Page no.: 27-37)	The importance of Etiquette for teenagers approaching maturity and planning a career. The students will be asked to interact and share their ideas about <b>Etiquette</b> .	Some discussion on Cyber etiquette, messaging, e-mail etiquette (Activity: P.No31,36,37)	Debate on different etiquettes
Aug		Ch-4: Smoking Page no.: 38-44) Ch-5: Positive Attitude Page no.:45-54)		Some questions and answers will be discussed in the classwork copy (Activity on Smoking: P.No39,43,44) (Activity on Positive Attitude: P.No48,49,50,51,54)	Demonstration by taking case study, sharing motivational videos
Sept  Strem Exam begins on 7th Sept	01	Revision	Revision will be done for the forthcoming examination	Revision	Revision of all 5 chapters using a quick recapitulation by demonstrating a video

Syllabus for 1st term examination - Ch-1: Goal- setting, Ch-2: Time- management, Ch-3: Etiquette, Ch-4: Smoking, Ch-5: Positive attitude

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Signature of the Co-Teachers: 1. Payabla Chahabaty 2. Ford Paul chow Thung 3. Domachee Hazza

Submitted on: 30.6.23

Academic Co-ordinator: K. Bareniee





Session Plan/ Syllabus Coverage for the Academic Year 2023-2024

Subject: Value Education No. of Working Days: 36

Term: 2<sup>nd</sup> Name of the Subject Co-ordinator: Mrs. Sanjukta Chakraborty Name of the Book: Winners (by Shiv Khera)

No. of Periods Available: 10 Class: X Sections: A, B & C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS			
Sept	01	Ch-06: Motivation Page no.: 55-66)	Importance of motivation, its function, internal and external motivation, stages of motivation. The students will be asked to interact and share their ideas about Motivation	Some questions and answers will be discussed in the classwork copy (Activity: P.No58,59,63,65,66)	To demonstrate by sharing motivational videos and documentaries of legendary achievers.			
Oct	04	Ch-07: Interpersonal skills Page no.: 67-77)	Development of interpersonal skills, influencing factors, fairness, and justice for all. The students will be asked to interact and share their ideas about <b>interpersonal skills</b>	Some questions and answers will be discussed in the classwork copy (Activity: P.No70,71,76,77)	Students will be involved in debate, group discussion and other interactive activities			
Nov	05	Page no.: 78-87)	Self-esteem vs ego, the Wilma Rudolph theory, use of positive self-affirmations. The students will be asked to interact and share their ideas about <b>self-esteem</b>	Some questions and answers will be discussed in the classwork copy (Activity: P.No81,82,83,85,87)	Activities related to real life situation.  Demonstration using videos.			
Dec		Rehearsal test in progress						
Rehearsal test for ICSE begins on 1st Dec	SE Syllabus for Rehearsal Test - Ch-1: Goal- setting, Ch-2: Time- management, Ch-3: Etiquette, Ch-4: Smoking, Ch-5: Positive attitude, Ch-6: Motivation, Ch-7: Interpersonal skills							

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Signature of the Co-Teachers: 1. Sanjuhla Chehaborly 2. Fond Paul chowshy. 3. Domas here Hagra

Submitted on: 30.6.23

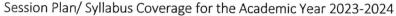
Academic Co-ordinator: K. Barejee

VICE PRINCIPAL



27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Subject: Computer Applications Term: 1st Name of the Subject Co-ordinator: Mr. Phalguni Pramanik Name of the Book: ICSE Computer Applications X (ICA10)



No. of Working Days: 72

No. of Periods Available: 17

Class: X

Sections: ABC NO. OF MONTH LESSONS **TOPICS COVERED CLASS WORK TEACHING AIDS PERIODS** CH-1. Revision Tour I Introduction to OOPs, Elementary Concept of Objects and Short Answer Type Group activity to ICA10: pg (1-36) Classes, Values and Data Types, Operators in Java Questions, Programs and explain swapping [ICA10: ch- 1 pg 1-24] output questions **APRIL** 5 Demonstration of discussions. Lab activity electricity bill CH-2. Revision Tour II Input in Java, Mathematical Library Methods, Conditional [ICA10: ch-1 pg 26-36, calculation ICA10: pg (37-97) Constructs, Nested For Loops [ICA10: ch- 2 pg 37-76] ch-2 pg 77-97] Definition, types, declaration, initialization and accepting of **Short Answer Type** CH-8. Arrays A model to explain single and double dimensional arrays, accessing the elements Questions, Various ICA10: pg (305-365) both the sorting of SDA, Sorting and searching techniques using SDA only. programs discussion, Lab techniques [ICA10: ch- 8 pg 305-341] activity [ICA10: ch-8 pg MAY 7 351-365, ch-3 pg 117- Objects encapsulate state and behaviour – numerous 139] CH-3. Class as basis of all A group activity to examples; member variables; attributes or features. Variables computation identify objects in define state; member methods; Operations/ methods/ **Project 10 questions** ICA10: pg (98-139) a cricket scenario messages/ methods define behaviour. [ICA10: ch-3 pg 98-117] with solutions discussion Need of methods, syntax of methods, forms of methods. CH-4. User-Defined Short Answer Type Demonstration of method definition, method calling, method overloading. Methods ICA10: pg (140-Questions, Various printer being used declaration of methods [ICA10: ch-4 pg 140-174] 194) programs discussion, for multiple 5 JUNE Lab activity [ICA10: ch-4 purpose to explain Definition of constructor, characteristics, types of constructors. CH-5. Constructors pg 176-194, ch-5 pg 221function use of constructors, constructor overloading, difference ICA10: pg (195-238) 238] overloading between constructor and method. [ICA10: ch-5 pg 195-220]

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations. Signature of the Co-Teachers: 1. Phalsam. 2.

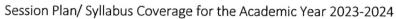
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Submitted on: 30.06.2023

Academic Co-ordinator: The same of ea



### 27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019



**Subject:** Computer Applications

Term: 1st, 2nd.

Name of the Subject Co-ordinator: Phalguni Pramanik

No. of Working Days: 72 (1st term) & 36 (2nd term)

No. of Periods Available: 27 (25 + 2)

Class: X

Sections: ABC

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED CLASS WOR		CLASS WORK		TEACHING AIDS	
JULY	12	CH-6. Library Classes ICA10: pg (133-171) CH-9. String Manipulation ICA10: pg (366-375)	•	Introduction to wrapper classes, methods of wrapper class and their usage with respect to numeric and character data types. Autoboxing and unboxing in wrapper classes. [ICA10: ch- 6 pg 133-152]  String class, methods of String class, implementation of String, String array [ICA10: ch- 9 pg 366-375]	٠	Notes on corresponding topics, Few Pyqs programs discussions [ICA10: ch- 6 pg 133-152, ch-9 366-375] Lab activity [ICA10: ch- 9 pg 366-365]	•	Chart based activity to list out various wrapper classes
AUGUST	12	CH-9. String Manipulation ICA10: pg (375-405)	•	Programs based on various String class methods, extracting and modifying characters of a string, alphabetical order of the string in an array, searching of string [ICA10: ch- 9 pg 375-389]	•	Few Pyqs programs discussions, Lab activity [ICA10: ch- 9 pg 375-389]	•	Illustration of finding initials/short forms for a group of words
(1st term exam begins from 7.09.2023)	1 (1 <sup>st</sup> term) 2 (2 <sup>nd</sup> term)	2 <sup>nd</sup> term begins from 25.09.2023	•	REVISION ONGOING EXAMS	•	REVISION ONGOING EXAMS		REVISION ONGOING EXAMS

FIRST TERM EXAM SYLLABUS: ICA10 CHAPTERS: 1. Revision Tour I, 2. Revision Tour II, 3. Class as basis of all computation, 4. User-Defined Methods, 5. Constructors, 6. Library Classes, 8. Arrays, 9. String Manipulation

LAST DATE OF PROJECT SUBMISSION: 6.10.2023

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations. Signature of the Co-Teachers: 1. Phalam. 2.

Prittwin De

Submitted on: ... 30 · 06 · 2023

Academic Co-ordinator: K. Baneviee



27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan/Syllabus Coverage for the Academic Year 2023-2024

**Subject:** Computer Applications

Term: 2<sup>nd</sup>

Name of the Subject Co-ordinator: Mr. Phalguni Pramanik

No. of Working Days: 36

No. of Periods Available: 19

Class: X

Sections: ABC

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED		CLASS WORK	TEACHING AIDS
OCTOBER	9	CH-7. ENCAPSULATION ICA10: pg (269-304)	<ul> <li>Access specifiers and its scope and visibility.</li> <li>Scope of various variables.</li> <li>[ICA10: ch- 7 pg 269-292]</li> </ul>	•	Short Answer Type Questions, Pyqs discussions [ICA10: ch- 7 pg 292-304]	An experiment using various types of covers on a book
NOVEMBER	10	Sample Paper(Solved) & Previous Years' Question Papers ICA10: (pg 406-432)	<ul> <li>Revision</li> <li>Method of solving board question papers [ICA10: pg 406-432]</li> </ul>	•	Revision Solutions of Previous Years' Question Paper [ICA10: pg 406-432]	• Revision
DECEMBER (Rehearsal test begins from 1 <sup>st</sup> Dec 2023)	NIL	ONGOING EXAM	ONGOING EXAM	•	ONGOING EXAM	ONGOING EXAM

REHEARSAL TEST SYLLABUS: ICA10 CHAPTERS: 1. Revision Tour I, 2. Revision Tour II, 3. Class as basis of all computation, 4. User-Defined Methods, 5. Constructors, 6. Library Classes, 7. Encapsulation, 8. Arrays, 9. String Manipulation

Teachers are requested to prepare a LESSON PLANS for each Topic month wise.

Kindly mention the chapters included for Terminal Examinations. Signature of the Co-Teachers: 1. Phagam 2.

Submitted on: ... 30 . 06 . 2023

Academic Co-ordinator: K. Lone iee

VICE PRINCIPAL



27, BALLYGUNGE CIRCULAR ROAD, KOLKATA - 700019

Session Plan/Syllabus Coverage for the Academic Year 2023-2024



Subject: ECONOMIC APPLICATIONS Term: FIRST Name of the Subject Co-ordinator: DEBALEENA GANGULY Name of the Book—ICSE ECONOMIC APPLICATIONS(GOYAL BROTHERS PRAKASHAN)

No. of W	orking Da	ys: 72	No. of Periods Available: 29	Class: X Sections	:: A,B,C
MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	TEACHING AIDS
APRIL	5	CH-1: Elementary Theory of Demand Page no. 1-26 CH-3: Theory of Supply Page no. 45-74	Page no. 1-14: Elementary Concept of demand and its types Law of demand and its exception, Demand schedule and Demand curve, determinants of demand Page no. 45-56: Elementary Concept of supply, Law of supply and its exception. Supply schedule and supply curve, determinants of supply.	Discussion and question answer from Page number 16 -26. MCQ Page no. 16-19 SAQ Page no. 19-21 Discussion and question answer from page no. 64-74 MCQ Page no. 62-66 SAQ Page no. 67-68	Determination with practical objects To understand demand and supply concept in real life. Group activities by the students to discuss about change of demand and supply curves for various situations
MAY	7	CH-2: Elasticity of Demand Page no.27-44 CH-3: Theory of Supply contd Page no. 45-74	Page no.: 27-36  Concept of Price elasticity of demand, Its different types, income elasticity and cross price elasticity of demand  Page no.: 57-60  Supply elasticity and its types	Discussion and question answer from page no. 38-44 MCQ Page no. 38-39 SAQ Page no. 40-41  Discussion and question answer from page no. 64-74 MCQ Page no. 62-66 SAQ Page no. 67-68	Real life examples and various numerical to be done for elasticity of demand and supply. Making a chart for different types goods with their different elasticity.
JUNE	5	CH-4: Factors of Production Page no. 76-115 CH-10: Inflation Page no. 199-207	Page no.: 76-98 Concept of Production and Factors of production Page no.: 199-202 Concept of inflation and its types and effects	Discussion and question answer from page no. 102-115 MCQ Page no. 100-105 SAQ Page no. 105-107 Discussion and question answer from page no. 203-207 MCQ Page no. 203-204 SAQ Page no. 204-205	Preparing students to identify different factors of production from real life. Collecting various news relating to inflation from several newspapers.
JULY	12	CH-7: Meaning and Functions of Money Page no.162-172 CH-8: Commercial Banks Page no.173-186	PROJECT will be given to students Page no. 162-167 Forms of Money and Functions of Money Page no. 173-180 Functions, Nationalization, credit creation of commercial Bank	Discussion of PROJECT Discussion and question answer from page no. 168-172 MCQ Page no. 168-169 SAQ Page no. 169 Discussion and question answer from page no. 181-186 MCQ Page no. 181-183 SAQ Page no. 183	Practical examples of money and various commercial banks, Making different charts to understand various functions done by commercial bank and use of money in our daily life.

Teachers are requested to prepare a LESSON PLANS for each Topic month wise. Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1. Debaleena Garyny
PRINCIPAL 1216H23

Submitted on: 30,6,2023

Academic Co-ordinator: K. Loney) ee

VICE PRINCIPAL LAND





Sections: A,B,C

Organizing group discussion for

preparing answers of model test

Group activities by the students to

solve MCQ,SAQ from all chapters.

**Ongoing Exam** 

papers.

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA – 700019
Session Plan/ Syllabus Coverage for the Academic Year 2023-2024

Subject: ECONOMIC APPLICATIONS Term: First and Second Name of the Subject Co-ordinator: DEBALEENA GANGULY Name of the Book—ICSE ECONOMIC APPLICATIONS (GOYAL BROTHERS PRAKASHAN)

MONTH TOPICS COVERED **CLASS WORK TEACHING AIDS** PERIODS Page no. 187-192 Discussion and question answer from page Demonstrating different situations to **AUGUST** 12 CH-9: Central Bank Difference between commercial and central bank no. 193-198 MCQ Page no. 193-194 students to identify about several Page no.187-198 Functions and Monetary policy of Central bank SAQ Page no. 194-195 functions of central bank from our practical experiences. SEPTEMBER REVISION 1st (1<sup>st</sup> term ONGOING EXAMS REVISION REVISION exam begins term 1 FIRST TERM EXAM SYLLABUS: CHAPTERS: 1. Demand. Group discussion about different ONGOING EXAMS from And 2. Elasticity of demand, 3. Supply, 4. Factors of market concepts 07.09.202) production, 7. Money, 8. Commercial banks 9. Central term 2 2<sup>nd</sup> term bank, 10. Inflation begins from LAST DATE OF PROJECT SUBMISSION: 6.10.2023 25.09.2023 Assisting students to make separate CH-5: Nature and structure of Markets Page no. 118-125 Discussion and question answer from chart for each market structure with Page no.118-133 Different forms of market structure Page no. 126-133 MCQ Page no. 126-128 real life examples. **OCTOBER** CH-6: The state and economic development Page no. 136-150 SAQ Page no. 128-129 Page no.136-159 Role of state, state intervention, public Discussion and question answer from Demonstration with practical enterprises page no. 152-159 MCQ Page no. 152-154 examples to understand role of state SAQ Page no. 154-155

Revision with special emphasis for doing various

Ch-1,2,3,4,5,,6,7,8,9,10

**Ongoing Exam** 

numerical problems and case studies (unseen)

Method of solving board question papers

Teachers are requested to prepare a LESSON PLANS for each Topic month wise. Kindly mention the chapters included for Terminal Examinations.

Sample Paper (Solved) & Previous Years' Question

Rehearsal Test begins from 1st Dec 2023

No. of Working Days: 72(1st term)+36(2nd term) No. of Periods Available:13(1st term) +21(2nd term)

Signature of the Co-Teachers: 1. Debaleera Gargny

PRINCIPAL

NOVEMBER

DECEMBER NIL

JKM 123

Case study

Papers

Page no. 208-211

Submitted on: 30: 6: 2023
Academic Co-ordinator: K. Boxes Jee

Revision

Solutions of Previous Years' Question

**Paper** 

**Ongoing Exam** 

VICE PRINCIPAL

Class: X





**Subject: Physical Education** 

27, BALLYGUNGE CIRCULAR ROAD, KOLKATA-70001 Session Plan/Syllabus Coverage for the Academic Year 2023-2024

Term: First

Name of the Subject Co-Ordinator:Srimanta Roy

No Of Working Days: 72

No Of Period Available: 1@

CLASS: X

SECTIONS:A, B,C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK
APRIL	2	1.MARCHPAST 2. CALISTHENICS	<ul> <li>MARCHPAST PRACTICE</li> <li>FREEHAND EXERCISES (STANDING TABLES – 1,2)</li> </ul>	ATTENTION     STAND AT EACH     STANDING MARCHING     STEP BY STEP FREEHAND TABLES – 1,7
MAY	3	3. YOGASANA	<ul> <li>HALASANA ( PLOW POSE )</li> <li>ARDHACHANDRASANA ( HALF MOON POSE)</li> </ul>	STEP BY STEP PRACTICE HALSANA & ARDHACHANDRASANA     IMPORTANCE OF ASANA
JUNE	2	4.CALISTHENICS 5.MAJOR GAME ( FOOTBALL )	<ul> <li>FREEHAND EXERCISES (STANDING TABLES- 3,4)</li> <li>MAJOR GAME PRACTICE</li> </ul>	STEP BY STEP PRACTICE TABLES – 3,4     WARMUP     SKILL OF FOOTBALL     PUSH PASS     COOL DOWN
JULY	3	6.SITTING TABLE 7. SPORTS EVENTS	<ul> <li>SITTING TABLE –(1,2,3)</li> <li>RUNNING , JUMPING , THROWING</li> </ul>	STEP BY STEP PRACTICE OF SITTING TABLE –( 1,2,3 ) STARTING , ENDING , PRACTICE OF EVENTS

Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1 Grimonto Roy 2.

PRINCIPAL

Submitted on: 30-06-2023

Academic Co-Ordinator: .....

VICE PRINCIPAL





27, BALLYGUNGE CIRCULAR ROAD, KOLKATA-70001

Session Plan/Syllabus Coverage for the Academic Year 2023-2024 Term: SECOND, 1st

Name of the Subject Co-Ordinator: Srimanta Roy

Subject: Physical Education

1 St Team: 72

No Of Working Days: 36

No Of Period Available: (3+9)

CLASS: X

SECTIONS: A,B,C

MONTH	NO. OF PERIODS	LESSONS	TOPICS COVERED	CLASS WORK	
AUGUST	2	REVISION OF THE FIRST TERM LESSONS	REVISION OF THE FIRST TERM LESSONS	REVISION OF THE FIRST TERM LESSONS	
SEPTEMBER	1	FIRST TERM EXAMINATION  SECOND TERM BEGINS	FIRST TERM EXAMINATION  SURYANAMASKAR	FIRST TERM EXAMINATION  STEP BY STEP PRACTICE OF SURYANAMASKAR&	
	2	8. YOGASANA	BHUJANGASANA ( COBRA POSE )	BHUJANGASANA  • IMPORTANCE OF ASANA	
OCTOBER	3	9. CALISTHENICS 10. MAJOR GAME ( KHO – KHO )	FREEHAND EXERCISES (STANDING TABLES – 5,6 )     MAJOR GAME PRACTICE (KHO-KHO)	<ul> <li>STEP BY STEP PRACTICE TABLES – 5,6</li> <li>SKILL PRACTICE OF KHO –KHO</li> <li>TEAM WISE KHO-KHO PRACTICE</li> </ul>	
NOVEMBER	4	11. YOGASANA 12 .CALISTHENICS	<ul> <li>DHANURASANA</li> <li>FREEHAND EXERCISES (STANDING TABLES – 7,8 )</li> </ul>	STEP BY STEP PRACTICE DHANURASANA STEP BY STEP PRACTICE OF TABLE – 7,8 IMPORTANCE OF ASANA	
DECEMBER		REHEARSAL TEST	REHEARSAL TEST	REHEARSAL TEST	

Teachers are requested to	prepare a LESSON PLANS for each Topic month wise
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Kindly mention the chapters included for Terminal Examinations.

Signature of the Co-Teachers: 1 Spinonto Roy 2.

Submitted on: 30-06-2023

Academic Co-Ordinator: K. Corespee

VICE PRINCIPAL ROBERT