Structure of Indian Education System

- Pre-primary Education- LKG and UKG
- Primary Education- class 1 to class 5 (age 6-11)
- Secondary Education- class 6-class 10 (age 11-16)
- Higher Secondary Education-class 11to class 12 (age 16-18)
- Graduation- Professional 4 years, medical 5 years, arts and commerce 3 years.
- Post graduation- 1.5 to 3 years.





CBSE: National Board

41 School Boards in India



3 National Boards

- 2 formal education sector
- 1 non formal education sector

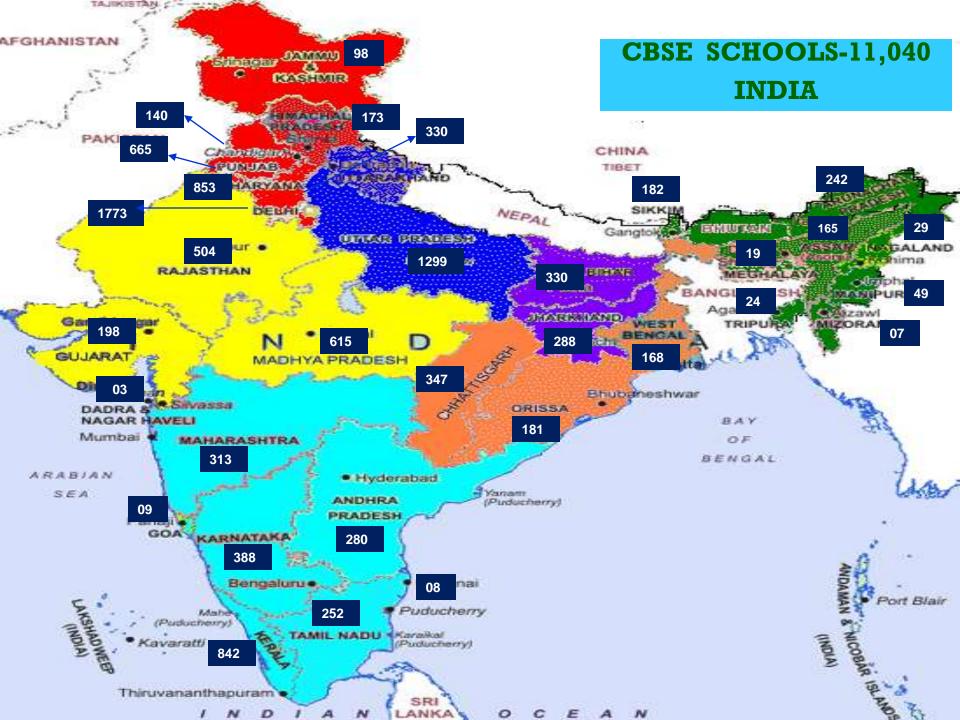
CBSE - 11,040 schools 24 countries

•Private	Kendriya Vidyalay	as
11 M M W W 18 18 18 18 18 18 18 18 18 18 18 18 18		

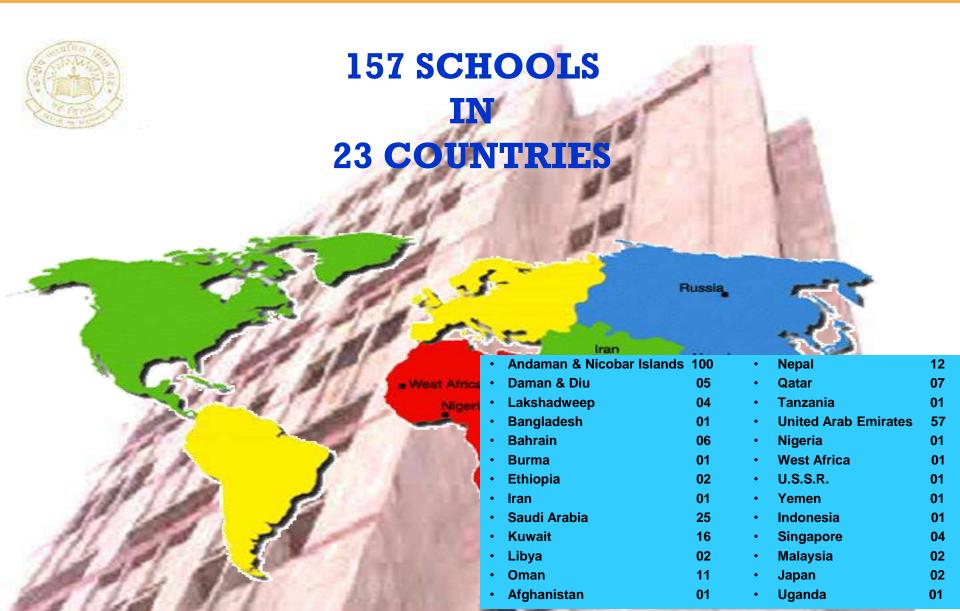
State Government Navodaya Vidyalayas

- CTSA		•Others	
4 1111	all	Kendriya Vidalayas	940

- b) INV 543
- c) Govt. School 1857
- d) Independent Schools 7641
- e) CTSA 59



CBSE SCHOOLS ABROAD



Central Board of Secondary Education Eight Regional Offices





Changes being sought in the field of education.

Education should have a threefold objective -- for the sake of imparting knowledge, for self-employment and for employment.

In India our education system is concentrating mostly on passing on information while employability of the students is a distant objective.







He clarified that the education reforms are based on four pillars, namely expansion, excellence, inclusion and autonomy.





Strategies: Context

Emerging Technologies and Challenges

Information Highways

Changing, Learner Brotile

Changing Work Force

Changing Employability Skills





Global Challenges

Virtual Chassiuums

Multipolar learning



Holistic Health



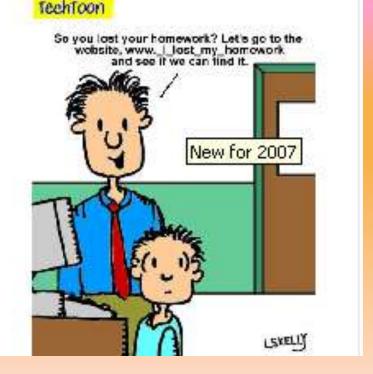
Life Skills Programme

Environmental Concerns

Multiple Intelligences
Values

integration of Technology











21st Century Workforce

Economically Disadvantaged























Jobs in this new millennium require a student to be an effective:

Collaborator Synthesizer PIERRIP Adapter logalizer/Personalizer



Adapted from Tom Friedman's book: The World Is Flat (2006)

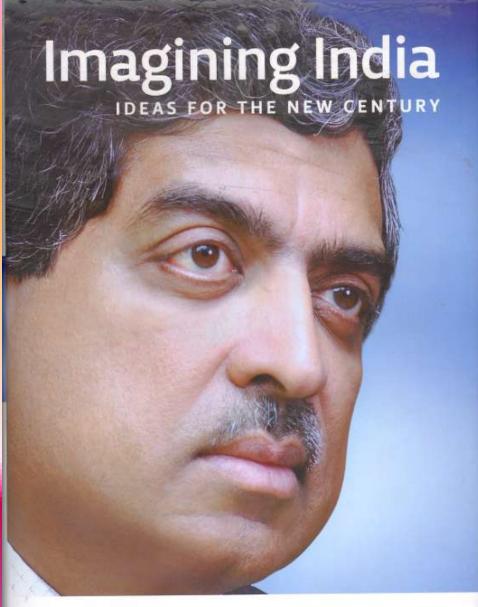


Where?

Schooling in India has been a struggle, both before and since Independence But what has now changed is the growing awareness about education and a demand for it that cuts across income groups'.

Nandan Nilekani 'Imagining India'





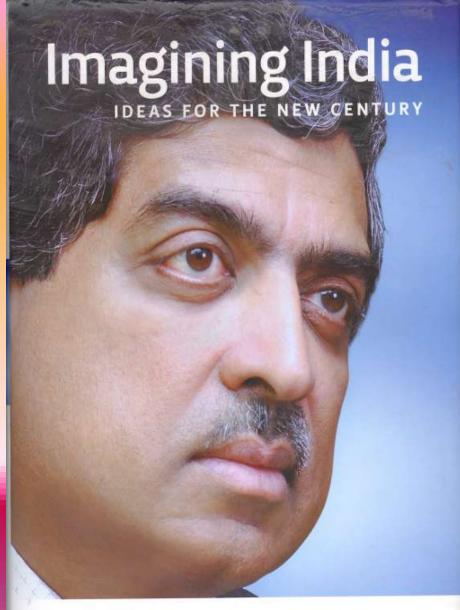
Nandan Nilekani

Where?

India's involvement with good education practices will move 'conclusively than any other reform, determine India's economic future' ... Our response will made all the difference between the world's largest ... Illiterates .. or ... a country with a large pool of talented human capital that can fire up the country to new levels of growth. Our opportunity to choose between the two is her, now and, transient.

Nandan Nilekani 'Imagining India'





Nandan Nilekani

Information Technology based Subjects

- Upper Primary Level (VI-VIII)
- Computer basics as part of work experience.

Secondary Level (IX & X)

- IIT Additional Subject
- Senior Secondary Level (XI & XII)

- 3 Electives

- 1. Computer Science
- 2. Informatics Practices
- 3. Multimedia & Web Technology





MEDIA - PRINT - ELECTRONIC CHALLENGES Values and Violence

- PhoneChannel
 http://www.digitalopportunity.org/article/archive/1072/
- Interactive textbooks
 http://www.phschool.com/social studies/
- Tablet PCs http://www.communities.hp.com/online/blogs/highered/archive/2007/09/28/HPPost4561.aspx
- Computerised <u>tutor</u>
- http://in.youtube.com/watch?v=lxUzKoIt5aM
- http://www.boloji.com/mahabharata/index.htm
- <u>www.culturalindia.net/indian-folktales/panchatantra-tales/index.html</u>
- http://www.harappa.com/gandhi.html

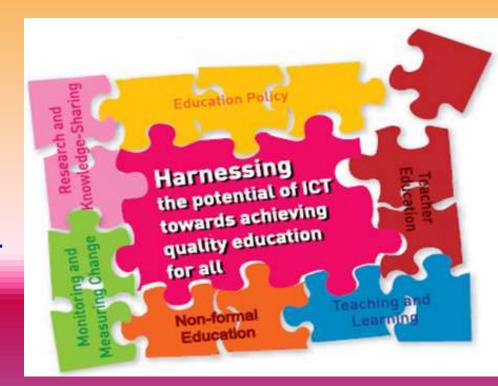




Focus areas of ICT in CBSE

6 focus areas:

- Policy
- Curriculum
- Teaching, learning and assessment
- Teacher training
- Monitoring & Mentoring
- Research & knowledge sharing.







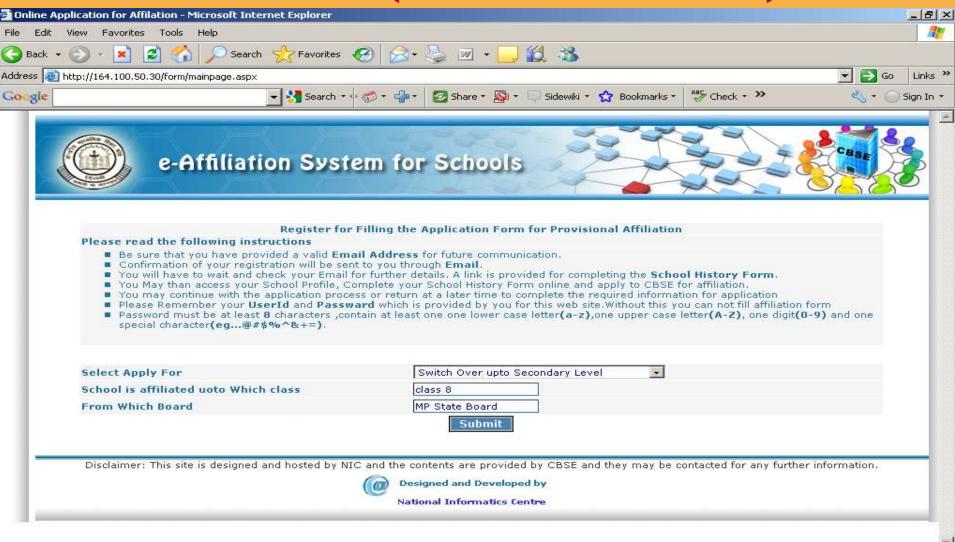
Policy at CBSE and ICT

- Online Affiliation
- Website for dissemination
- Networking schools
- Material Textual
- Support Material





Online Affiliation – CBSE website (www.cbse.nic)



Internet

2:45 PM

Online Applicati... 🍪 Central Board of S... 🥍 cbse pg1.bmp - Paint 🤘

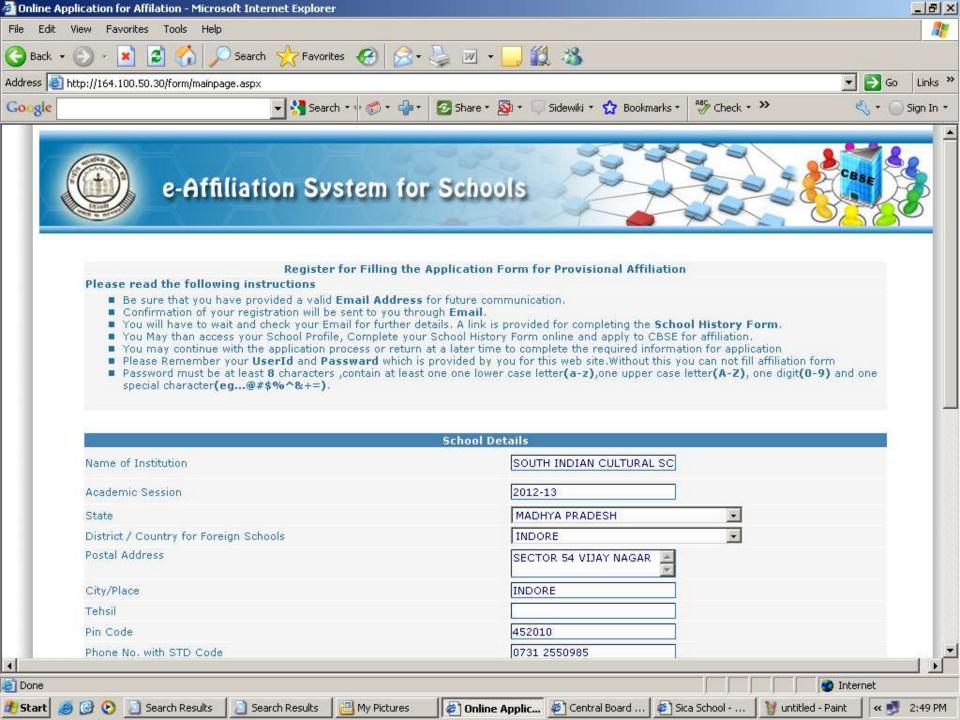
Done

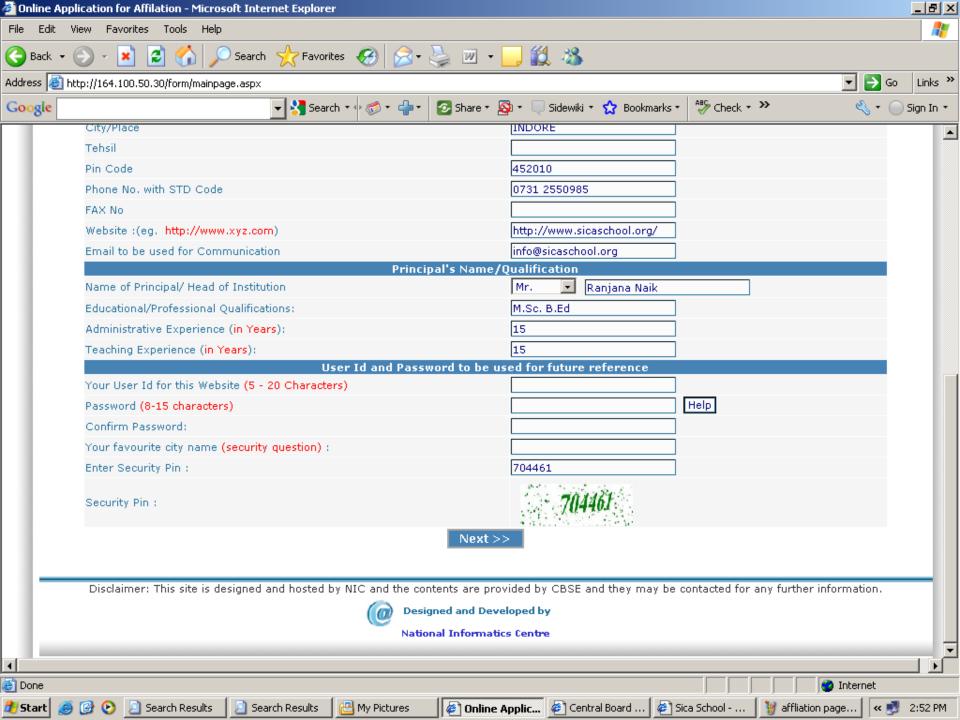
Start

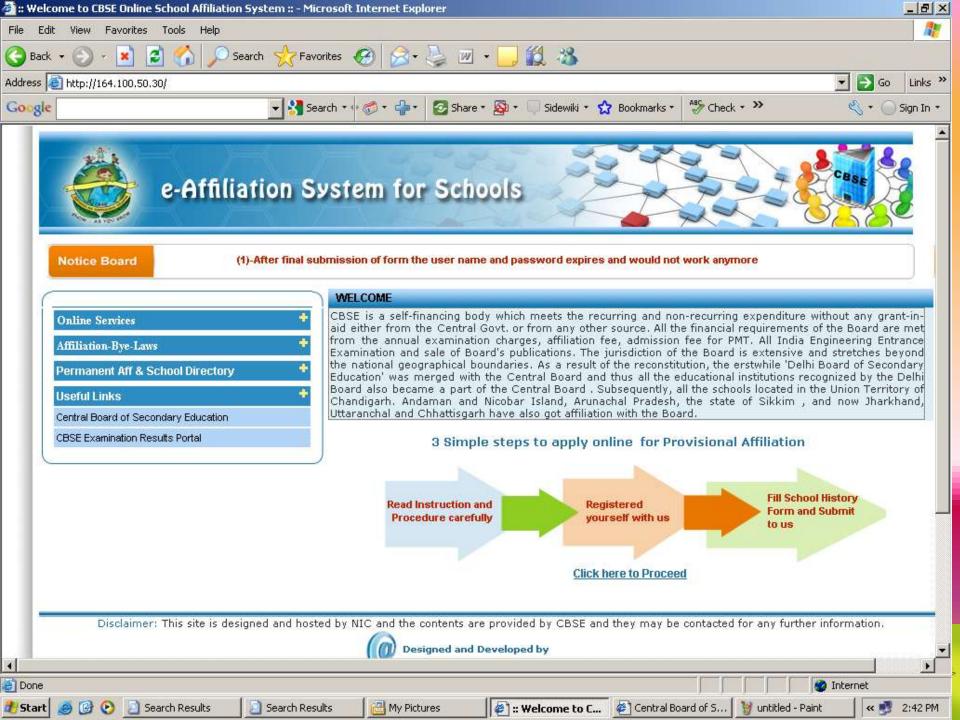
Search Results

Search Results

My Pictures







Website for disseminating Information





CBSE Overview

Updates)

Helpline

Circulars

RTI

Examinations

CBSE publications

Tenders Award Status

PR / Grievances

Old Result Verification

Departments (Info &

केन्द्रीय माध्यमिक शिक्षा बोर्ड CENTRAL BOARD OF SECONDARY EDUCATION

COMMITTED TO EQUITY AND EXCELLENCE IN EDUCATION

Latest @ CBSE

Summative Assessment II for Class X Frequently Asked Questions (FAQs)

Circular: Aptitude and Interest Assessment with the First Ever CBSE Students Global Aptitude Index: Enrolment For The Programme Circular | Online Registration | (Last Date Extended to: 15/11/2010)

Notification: Interaction Session to Remove any Affiliation related issue

Circular: Physical Education & Sports in Schools

Schedule for HIQ - 2010 Zonal Schedule | Detailed Schedule

Announcement: 17th National Annual Sahodaya Conference 2010

National Education Day

Chairpersons / CEO / Correspondents (revised)

Online Class IX Registration for Foreign Schools under CBSEI (CBSE International)

Notification: CENBOSEC Issue (October-December, 2010)

Online Application for Central Sector Scheme of Scholarship for College and Univ. Students - 2010

Notification: Interaction Session on Examination Reforms with Parents / Managers / Directors /

Online List of Candidates (LOC) for Class X for Academic Session: 2010-11

Bulletin Board

Thought of the Day: LIFE and TIME are two great teachers. LIFE teaches you the use of TIME and TIME teaches you the value of LIFE.

Attn: Vendors

The vendors willing to supply material/provide service to CBSE can register online.

Contact

Forms

Home

Search

Examination Related Material

Examination 2010 (Main) Information

| Press Note : CBSE Results For All India / Delhi Secondary School Examination (Class X), 2010

Press Note : Pre-Examination Highlights-2010

Hindi Version Fort | Appendices | Other Highlights

Appendices

Examination Bye-laws

-

-

Amendment/Addition in Examination Bye-laws (30-Aug-2010) Hindi | English

Moderation Policy Of Board's Examination

Curriculum/Syllabus

Sample Question Paper for Class IX & X for Term II (Second Term 2010)

ļ

Sample Question Paper for Class IX & X for Term I (First Term, September 2010) Sample QP & Marking Schemes for Board Exam 2011

Higher Order Thinking Skills

Books and Other Support Material

Previous Year Question Papers (2010) and Marking Scheme

Press Note : CBSE Result of Senior School Certificate Examination 2010 | Hindi Version Font

Previous Year Question Papers (2010) - Urdu Medium

Teaching learning and Assessment

CBSE
Continuous and Comprehensive Evaluation (CCE)



- Examination Reforms and CCE Training Nov-Dec 2009: Phase-III-A | Phase-III-B | Phase-IV-A | Phase-IV-B
- Circular: Modification in Design of the Question Paper in Science for the Summative Assessment IInd Term for Class IX
- Circular: Foundation of Information Technology for Class
 IX for 2010
- Circular: Promoting Reading Habits as part of CCE in English Language

- Notification Regarding CCE Training
- CCE In Class IX For Second Term (October 2009 March 2010)
- Examination Reforms and Continuous and Comprehensive Evaluation (CCE) in CBSE
- Format of CCE Card | Report Card
- fAQs on CCE
- Examination Structure & Division of Syllabus for 2nd Term (Oct. to Mar.) Examination of Class IX under CCE:

 Malayalam, French, Marathi | Sanskrit | Bengali | Tamil | Telugu | Arabic | Sindhi | Spanish | Persian | Russian | Music | Gujarati | Portuguese | Mizo | Manipuri | Assamese | Lepcha | Tibetan | Nepali | Bhutia | Kashmiri | Science | Painting | Elements of Business | Mathematics | SQP Sanskrit | Hindi-A | Hindi-B | Font for Hindi & Sanskrit | Social Science | Accountancy & Bookeeping | Carnatic Music | Kannad
- Formats for Claims: Travelling & D.A. Bill | Conveyance

Back to Home Page

Interact with Chairman on Examination Reforms

Training Material

- Power Point Presentation
- Teachers' Manual on CCE:
 Initial Pages & TOC | Chapter 1 |
 Chapter 2 | Chapter 3 | Chapter 4 |
 Chapter 5 | Chapter 6 | Annexure 1 |
 Annexure 2 | Annexure 3 | Annexure
 4a | Annexure 4b | Annexure 4c |
 Annexure 5
- **Flyers**
- **III** Life Skills
- **Case Studies**
- **Trainers' Manual**



Networking schools

www.bangaloresahodaya.org



BANGALORE SAHODAYA SCHOOLS



Home

Schools

Activities

Conference

Gallery

Events

Contact Us

Type text to search here...

60

Home



What is Sahodaya?

Sahodaya, a concept literally meaning 'Rising Together', came into being in the year 1986, to facilitate synergy of ideas among the schools of CBSE family, for excellence in education. A Sahodaya School Complex is a group of neighbourhood schools voluntarily coming together to share their innovative practices in all aspects of school education including curriculum design,

Upcoming Events

- December 1, 2010:
 - Last date for submission of papers about best practices (all day)
- December 5, 2010;
 - Last date to register for the Conference (all day)
- December 19, 2010:
 - Pre Conference Dinner (7:00 pm)
- December 20, 2010:
 - 17th National Annual Sahodaya Conference 2010 (9:00 am)

Meta

- Register
- Log in

Material –Textual

(E) FOUNDATION OF INFORMATION TECHNOLOGY

(CODE No. 165)

Learning Objectives

General:

- To familiarize with basics of information technology
- To develop basic skills of using tools for information representation and processing.
- To use Information Processing tools for enhancing productivity and quality.

Specific :

- Cognitive domain: Knowledge and understanding To develop basic understanding of IT tools.
- Psychomotor domain: Skills
 To develop skills in using Information Processing tools.
- Affective domain: Personality traits
 To develop habit of teamwork, structure presentation and abide by ethical principles of computing

CLASS IX

Unit	Description	Periods		Marks	
		Theory	Practical	Theory	Practical
1	Basics of Information Technology	10	00	10	00
2	Information Processing Tools	35	20	30	10
3	IT Applications	30	20	30	10
4	Societal impacts of IT	5	0	10	0
	Total	80	40	80	20
				60 theory	
				+	
				20 MCQ	

CLASS X

Unit	Description	Periods		Marks	
		Theory	Practical	Theory	Practical
1	Basics of Information Technology	10	00	10	00
2	Information Processing Tools	35	20	30	10
3	IT Applications	30	20	30	10
4	Societal impacts of IT	5	0	10	0
	Total	80	40	80	20
				60 theory	
				+	
				20 MCQ	

16. MULTIMEDIA AND WEB TECHNOLOGY (Code 067)

Learning Objectives:

- To get proficient in Web page Development
- To be able to write server & client scripts and manage website
- To design Graphical images using Image, Audio and Video Editing tools

Competencies:

The student will develop competencies in the following:

- Developing and Managing web-site
- Managing of a web portal
- Creating, Editing and Embedding Images, Audio and Video clips in Webpages.

Class XI (Theory)

Total Marks: 70

Duranon. 5 nours		Ittal Mai Ks. 70
Unit No.	Unit Name	Marks
1.	COMPUTER SYSTEM	15
2.	WEB PAGE DEVELOPMENT	25
3.	WEB SCRIPTING	20
4.	MULTIMEDIA AND AUTHORING TOOLS	10

Unit 1: Computer System

Duration: 3 hours

Introduction to Computer, Input Devices – Keyboards, Mouse, Joy stick, Mic, Camera; Output Devices – Monitor, Printer, Speaker, Plotter; Memory Units – Byte, Kilobyte, Megabyte, Giga byte, tera byte; Primary Memory – RAM and ROM; Secondary Storage devices – Floppy Disk, Hard disk, CD ROM, DVD, Zip Drive, DAT Drive; Power devices – UPS; Software – System Software, Application Software, Utility Software; Working on computers – switching on computer, booting computer; icons, shortcuts, taskbar, mouse pointer; typing, saving and printing a simple text file, drawing simple picture using MSPaint, using calculator option, customizing desktop, windows explorer, managing folders (creating, moving, deleting, renaming); using floppy disk drive, using CD/DVD drives; managing files (copying, moving, deleting, renaming); playing audio and video;

GUI Operating System

Important: Students/Teachers can also perform similar operation on any operating system. It is advised that the teacher while using any one operating system, give a demonstration of equivalent features for the other operating system.

GUI Windows

Regional Settings;

General features, Elements of Desktop - Taskbar, Icon, Start button, Shortcuts, Folder, Recycle Bin, My Computer;

Start Menu: Program, Documents, Settings, Find/Search, Help, Run, ShutDown/Logoff;

- Customization of Taskbar, Start menu, Display properties (Wallpaper, Font Settings, Color Settings, Screen Savers);
- Program Menu: Accessories Calculator, Notepad, Paint, Word pad, Entertainments (CD Player, Sound Recorder, Media Player, Volume Controller);
- Browsers: Mozila Firefox, Internet Explorer, Netscape Navigator;
- Control Panel: Add new hardware; Add new Software, Printer Installation, Date/Time, Mouse, and

Documentation

Purpose of using word processing software, opening a new/existing document, closing a document, typing in a document, saving a document, print preview, printing a document, setting up of page as per the specifications, selecting a portion of document, copying selected text, cutting selected text, pasting selected text; changing font, size, style, color of text; Inserting symbol; Formatting: Alignment – Left, Right, Center; Justification;

Unit 2: Webpage Development

WebPages; Hyper Text Transfer Protocol (HTTP); File Transfer Protocol (FTP) Domain Names; URL; Protocol Address; Website, Web browser, Web Servers; Web Hosting.

HTML

- Introduction, Objectives, Introduction to Universal Resource Identifier (URI) Fragment Identifiers and Relative URI's, evolution of HTML, SGML, Structure of HTML/DHTMLDocument, Switching between opened Windows and browser (Container tag, Empty tag, Attribute);
- Basic Tags of HTML: HTML, HEAD, TITLE, BODY (Setting the Fore color and Background color,
- Background Image, Background Sound), Heading tag (H1 to H6) and attributes (ALIGN), FONT tag and Attributes (Size: 1 to 7 Levels, BASEFONT, SMALL, BIG, COLOR), P, BR, Comment in HTML (<! >), Formatting Text (B, I, U, EM, BLOCKQUOTE, PREFORMATTED, SUB, SUP, STRIKE), Ordered List-OL (LI, Type- 1, I, A, a; START, VALUE), Unordered List-UL (Bullet
- Type- Disc, Circle, Square, DL, DT, DD), ADDRESS Tag;
- Creating Links: Link to other HTML documents or data objects, Links to other places in the same
- HTML documents, Links to places in other HTML documents;
- Anchor Tag <A HREF> and <A NAME>, Inserting Inline Images , Horizontal Rules <HR ALIGN, WIDTH, SIZE, NOSHADE>;

Secondary Education is threshold of reforms

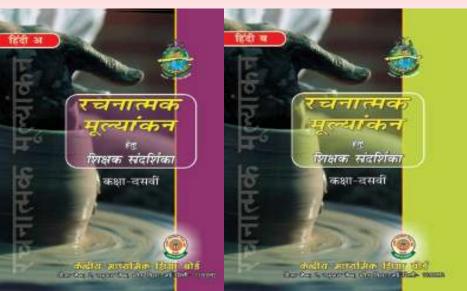
Constructivist Spirit Replacing exams with SBA-CCE

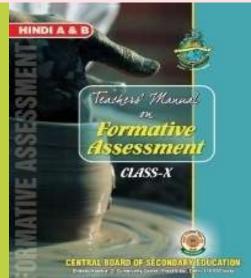
Knowledge and skills Assessed through CCE

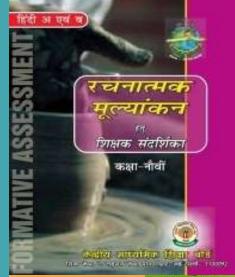
Government
Education for All
(EFA) – SSA RMSA



Teacher Support Material online

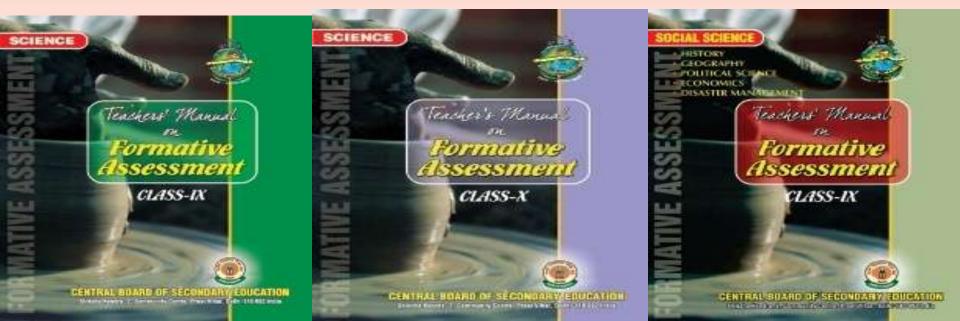








Teacher Support Material online

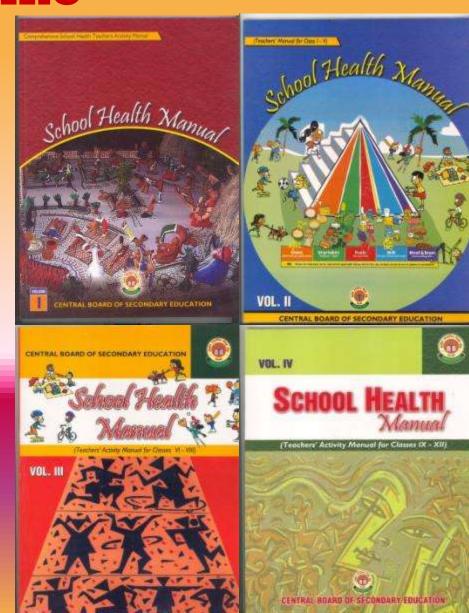


Health Manuals- An Overview Online

Comprehensive School Health Manuals (C.S.H.M)

(under revision):

- Holistic health (physical, mental, emotional and psychological health).
- Formal and informal approaches in curriculum pedagogy for health promotion.
- Emphasis on providing a afe school environment.



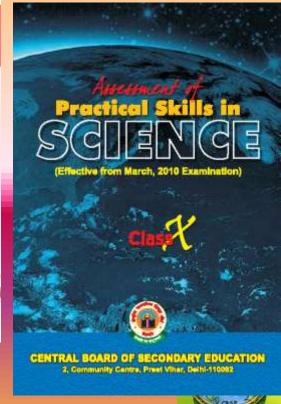
Support Material Online

Learning by Doing Science Activity Book CENTRAL BOARD OF SECONDARY EDUCATION

Mathematics Laboratory in Primary and Upper Primary Schools

CLASSIIIEVIII





Research & knowledge sharing Survey by MDI, Gurgaon

Terms of Reference of survey commissioned - MDI, Gurgaon

To address:

- The anxiety and stress among all stakeholders due to one-shot, year end examination of Class X Board.
- Present coping mechanisms
- Planning of a Continuous and Comprehensive Assessment scheme for schools.

Usefulness of the Class X Board Exams.



Framing of Questionnaires as a Tool

Questionnaires as a tool for collecting feedback from all stakeholders such as Students, Parents, Teachers, Principal, Educational Administrators and Academicians.

First draft sent to the agency (MDI Gurgaon).

- Students (No. of questions :46)
- Parents (No. of questions : 76)
- Teachers (No. of questions : 70)
- Principals and Educators (No. of question : 74)

Responses of Questionnaire

- Online
- Through Regional Offices





Summary of findings by MDI, Gurgaon

S. N o	Stakeholder s	No. of response s received	Factors identified in determining perception towards public examination
1	Parents	4381	Child's Examination Strain, Parent's seclusion, Parental strain, Ineffective pedagogy, Child's performance anxiety, Eustress, Apprehension about child's admission, result obsession.
2	Principals	428	Student's Examination Strain, Ineffective Teaching Pedagogy, Eustress, Result obsession, Assessment and anxiety, poor coping skills, Worries about Future of students, Worries about School's Image, concern for extra curricular activities.
3	Students	5119	Examination Strain, Seclusion, Eustress, performance anxiety, Apprehensions about admission, Ineffective Pedagogy, Alternative assessment, Result obsession.
4	Teachers	4083	Examination Strain, Seclusion, result obsession, teacher's strain, learning impediment, performance anxiety, assessment and admission apprehensions, low self esteem, alternative pedagogy.

SMS Survey

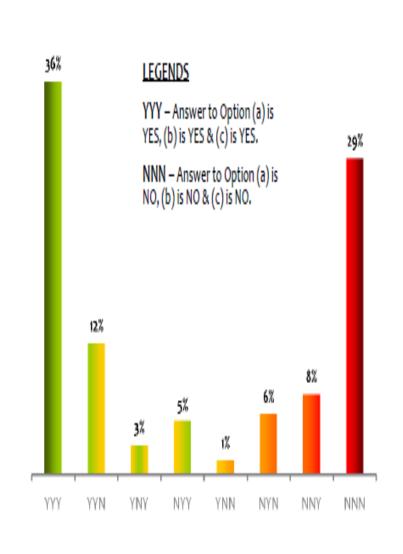


CBSE Board SMS Survey Response - Results & Analysis Do you think that if Board Examinations were not conducted, you will

- a) Have more time for conceptual clarity & learning experience.
- b) Have less stress and be mentally healthier.
- c) Find it equally useful if there is a well conducted exam at the school level.

SMS Response Breakup

Response Summary



Of the SMS responses, if Board Exams were not conducted –

- 53% said that they will have more time for conceptual clarity & learning experience
- 59% said that they will have less stress and will be mentally healthier
- 52% said that they will find it equally useful if there is a well conducted school examination.

Response Summary

Key Analysis

- 71% said YES to at least one question.
- 56% said YES to at least 2 questions.
- 36% said YES to all questions.
- 29% of all respondents said NO to all questions.



- Strong indication that Board exams lead to stress and anxiety for students.
- Opinion split but still favorable on well conducted school examination as a replacement for Board Exams.
- Opinion split but still favorable on better conceptual clarity
 & learning experience in absence of Board Exams

What is `Continuous and Comprehensive Evaluation?

Continuous and Comprehensive Evaluation (CCE) refers to a system of school-based evaluation of students that covers all aspects of students development.





The objectives of the Scheme are

- To help develop cognitive, psychomotor and affective skills.
- To lay emphasis on thought process and de-emphasise memorization
- To make evaluation an integral part of teaching-learning process
- To use evaluation for improvement of students achievement and teaching – learning strategies on the basis of regular diagnosis followed by remedial instruction
- To use evaluation as a quality control devise to maintain desired standard of performance
- To determine social utility, desirability or effectiveness of a programme and take appropriate decisions about the learner, the process of learning and the learning environment



To make the process of teaching and learning a learnercentered activity.



Continuous Comprehensive Evaluation

External Examinations

⁶are largely inappropriate for the knowledge society of the 21st century and its need for innovative problem solvers'

- Evaluation of Scholastic learning only on marks.
- Ability of child not evaluated.
- Limited Techniques of Evaluation do not identify

learner's level of attainm

- Resulting in Pass/Fail.
- Causing frustration

<u>and humiliation .</u>



How would the CCE Scheme help?

- reduce stress and anxiety
- reduce the dropout rate
- will do away with practice to finish the entire syllabus and follow it up with Pre-Board(s) and study leave
- greater focus on learning rather than teaching to the test.
- emphasis on conceptual clarification through experiential learning
- more time available for transaction curriculum.

How would the CCE Scheme help?

(Contd...)

- help the learners to develop holistically in terms of personality
- focus on the co-scholastic aspects
- prepare the students for life
- making students physically fit, mentally alert and emotionally balanced.
- more time on their hands to develop their interests, hobbies and personalities.
- enable the students, parents and teachers to make an informed choice about subjects in Class XI.
- motivate learning in a friendly environment
- equip students with Life Skills especially Creative and Critical thinking skills, Social skills and Coping skills

Report Book for Class IX

	5-100-0020
-A3 0 M (00) :	
COMPLETE NED (1255 :	
F-mail ld :	Piethore Ha .
R	eport Book Class IX
Session :	Class IX
Student Profile	
Name of Student	
Scalon	Foxe
Admisalon Humbar	Dane of 5 ch
Respendier Auflers and Telep	Tree No.
Board Registration No.	
Vorber's Name	Fattera Name
craca ten i i izantsima	
Health Status	
Health Status	
Health Status	Was du, Po Ox Mydwe
Health Status In the second s	Was du, Po Ox Mydwe
Health Status leght : soud Deup : wh tentoel ment Many strondance:	Mark (a) (P) (P)
Health Status leght : suid Doug : whi Sectoriment Many Alternations:	Was daRe Ox Mydwe

(green)	EN	TERM		NH.			
A RIBECT	31 R254 (Owel Book 64-54	SAFRASE Ordina Skill	Condition Conditions	Section Sec	OvelOnte h disabiti		
LWOMEN	20190	Suset .	5 20	202	57700		
DARRES							
RITHIG							
10865							
SCHUSTLIC.							
CHRISE			150			BNI	
Contract Con	EASE	CEOPTA	ENORATORE		BAE	DECOPPINE NO CATURA	
WOW EMBRENO	E0						
RETENDED PROCLEGIS	LENE ON			-	- 2		
10000000	25000						
PART 2 CO - SI ZA: UPERALLS	CHOLASTIC AREAS		Pil			TEAL	
	FAE	SECRETIC NO.			SACE SECURITY NOWS		
mosaus	7770	2000000	0.76		1000	1700007255	
9009(30)8							
BICONLAND							
-C-500-500	The second secon	Naçirkensi Tek Ebilep		cladid; d	ito legy frict	THE	
XE:ATTORNE	THE RESERVE OF THE PARTY OF THE	NAME OF TAXABLE PARTY.	791		ener)		
ATTROET	CREE	AME IS	HOCKER		SKARE	DESCRIPTIVE MODICATIONS	
1 TRUMPS	77500						
11 8000.N							
12 50000 8	00000000						
14 ENTROSA	BT						
2 YELESYS	796						
	FOLASTIC ACTIVITIES Indicating to technology		FIL			798)	
ACTIVITY	696	\$2597	ENGELOS	1	SPACE	EXSETS NOOES	
LITERARY DOLLARS	ADESOLS	1000	WHEE!		777		
KOENTRO MOLES	2014/2017			- 1			
ABOTHET CANNET	HINNEY!						
CUSSION-IN	Country						
	MSCAL EDITATION blomy b is assessed						
(Sody are free!	belon4/35		580.00	AZ AZYI		DECRETE MICHAEL	
		an Service	AND W	we see !!		Amount to serving	
Savinger	Selfs Z MCCRRE	1.5cm 1min					
Santijensi Kolmby	yek a MUNIE 1 Genedo		1				

Students are to be awarded grades according to the following scheme: GRADING SYSTEM CO-SCHOLASTIC ACTIVITIES AND HEALTH& SCHOLASTIC-D PHYSICAL EDUCATION **BCHCLASTIC-A** and Life Skille's GRADE GRADE GRADE GRADE GRADE GRADE POINT POINT POINT 5" - 100 100 90 21 50 33 71 - 26 4.3 t1 t0 90 41 - 60 50 4.3 30 40 21-72 30 - 18 (1996-147)[9-6]-181 (10-4) | Terretka sowers nj 18 147-14 | 4-94-"Secondarm — XS-1849-4-W-(10-e)-1942 (VC-e) Commerce stretchment(CPU'-e2 = -60-e) Promotion Policy Overall performance with he perioded on the boars of active warmenboars a Coloring on some time in the Co-Cobinisatic sesses 2. Min humbualifying grade is 3 in all the Facial bleds in some aste demain 1A. hequalityrig prace in 10 section mecha sebacoments (5). 4. For weightage to do soft blastic areas, groups are to be converted into grade, to into see ording to 5. Time grade point angers 9342 should place product coupling of page in rectigre. C. If theig adepoint range is 17-29, the student gest the ceneft of upscaling of graderoined higher. gradeline result ett. LIFE SKILLS ASSESSMENT (2A)

The opart Gredon Academy Land Main Assessment argues below:

Surred -

Secretain desirated

Lev mácalnovna pob -

9+

Most inclusionarias ship

Divis all Garacent:

Afany unimporter exter - A

SCHOOL JOGO

HAME OF SCHOOL :	STATES VARIABLE SALESSES PROGRAM CONTRACTOR
Finallid :	Talaphora No. :
Fee	rort Book
. 💝	Class IX
Session :	
Student Profile	
Isme of Student	
Section	House
dmission N. mbe	Cate of Birth
	cre No
	Father's Name
lealth Status	
leight :	Weight
fived Crox v	Vie vii (5) (6)
	Graf Hygiens
ped oAilment, Famy	
(Heindancie:	
c,allattendance of the student	lotal working days
Signature of Teachers :	
Signature of Principal:	

	TERMI			TERM	l .		TE	PM +		
SUBJECT	FA1 FA2 8	A 1 Overall Grade FA + SA	FA 8 FA	4 8A2 Q	verali Grade (FA+SA)	Overall Grade FA	Ownall Grade BA	Overall Brade FA+8A	Overall Grades (Indulty conducte)	
LANGUAGE-I		19674 1940			ALAK OS IIVO					
LANCUACE-II				61				6)		
MATHEMATICS				0						
8CIENCE										
SOCIAL SCIENCE	- 4		da la	y .						
ACOUL OFFICIAL SUBJECT						TERMI				TERM II
		GRADE			DESCRIPTIV	E INDICATORS		9	GRADE	DESCRIPTIVE INDICATORS
WORK EXPERIENC	E	Ganera								0.0000000000000000000000000000000000000
ART EDUCATION										
PHYSICAL & HEAL	TH EDUCATI	ON								
PART 2: CO - S	CHOLAS'	TIC AREAS								
2 A : LIFE SKILLS						TERMI		0.0		TERMI
SKILL	GRADE			DE80	RIPTIVE INDI	CATORS			GRADE	DESCRIPTIVE INDICATORS
THINKING SKILLS										
SOCIAL SKILLS								4.5		
EMOTIONAL SKILL	8									

^{*}Thinking skills (Croditive and Critical Thinking, Problem Solving, Decision Making, Belf-Awarences) *Solvin Statis (Incorparsonal, Communication, Empathy) *Empirical Skills (Deciling with Etress, Managing Empirical)

2 B : ATTTUDES & VALUES	3		TERMI	20.00		TERMI
8.No.	GRADE	DESCRIPTIVE INI	STOTACK	GI	RADE	DESCRIPTIVE INDICATORS
1. ATTITUDE TOWARDS	3					
1.1 TEACHERS						
1.2 SCHOOL MATES						
1.3 SCHOOL PROGRAM	MES					
1.4 ENVIRONMENT						
2 VALUE SYSTEMS	9			W. 12		
PART 3: CO-SCHOLAS 3 (A): Any two of the followin	g to be assessed		TERMI	¥5 - 58		TERM II
ACTIVITY	GRADE	DESCRIPTIVE	NDICATORS .	6	RADE	DESCRIPTIVE INDICATORS
LITERARY and CREATIVE SK	ILLS			3/40		
SCIENTIFIC SKILLS						
AESTHETIC and PERFORMIN	\$235\$44.					
CLUBS (Eco Club, Health and Welness	and others)					
HEALTH AND PHYSICA 3 (B) Any two of the following	to be assessed		9. NO. GRA	ADE ACTIVITY		DESCRIPTIVE INDICATORS
(Grading on a Three Point Scale	יחי, תעטן					
	2. NCC/NSS	3. Secuting & Guiding	-	7		
(Greding on a Three Point Sosk		3. Scouling & Quiding 6. Yoga	1 2			

Students are to be awarded grades according to the following scheme:

GRADING SYSTEM

SCHOLASTIC-A

SCHOLASTIC-B and Life Skills^* CO-SCHOLASTIC
ACTIVITIES AND
HEALTH &
PHYSICAL EDUCATION

RANGE	GRADE	POINT		
21 100	. A31	10 C		
81 - 90	A.Z	9.0		
71 - 90	61	e.c		
61 - 70	B2	7.0		
51 - 50	C1	6.0		
41 50	C2	E.C.		
22 - 40	0	4.C		
2- 32	E.J	3.0		
00 - 20	Γ2	20		

GRADE	POINT	GRADE	POINT
2 +	- 5	A+	- 3
A	4	- 4	- 2
PI	3	B.	1
	2	i	
C	1	1	
		ļ	

Firstler	- FA1010N() (FA0(10%) (841 (00%)	Formets e assessment (F4) 1 2 (9 4	- 40%
Secondlenn	- FA3(10%) (FA4(10%) (842 (40%)	Summittive dysessment (SA) 1 (2)	- ED%

Promotion Policy

- Overall parror managers to be decided an the basis or achievement in the Gano aster as well as in the Oc Generalicaness.
- 2 Maint are qualifying grace a Dins The five eugledein echolesis domain: A
- The qualifying grade in 1B section of schokeslip domain is 2.
- 4 I arrive groupe to co-scholastic areas, grades are to be converted into grade points according to given scale.
- 6 If the grace point range is 30.42, sludent gets the benefit of upscaling of grade is next higher grade in two subjects.
- 6. If the grade poor transpars 17-99, the student gets the biene'll of operating of grade to the chigher grade in one subject.
- 7 Aserisk or Olar beside the grade reflects an up scaled grade.

LIFE SKILLS ASSESSMENT (2A)

**The Sport Crading Scale for Life Skills Assessment in given below.

Maint indicators mainting — A+ Some indicators mainting — u-Maint indicators mainting — A Few indicators mainting — e-

Overall Grades :

"Germinal inclinations up a skill" -

crmstove________S.mmstove________CGPA______

Report Book for Classes VI to VIII

School Logo			art—I: Acad point scale)	emi	c Pe	erfo	rm
Affiliation No.		S.No.	Subjects		Term	ı-l	
Name of School				FA1	FA2	SA1	FA1 FA2 SA1
E-mail id		01	Language I				
Report Bool	·	02	Language II				
CLASSES VI to Session: Student Profile:		03	Language III				
				-	-		
Name of Student		04	Mathematics				
Class/House							
Mother's name		05	Science				
Residential Address ———————————————————————————————————		06	Social Science				
Attendance: Te	erm I Term II	07	Addl. Subject				
Total working days							
		O	verall Grade	e: _			
States States Classification	District Description						

ance: Scholastic Areas

П	S.No.	Subjects	Term-I		Term-II				(Term I+II)				
			FA1	FA2	SA1	FA1+ FA2+ SA1	FA3	FA4	SA2	FA3+ FA4+ SA2	FA1+FA2+ FA3+FA4	SA1+ SA2	Overall Grade
	01	Language I											
	02	Language II											
	03	Language III											
	04	Mathematics											
	05	Science											
	06	Social Science											
	07	Addl. Subject											

	co-Scholastic Activities (Any two to be assessed) ry and Creative Skills 2. Scientific Skills 3. Information and		Self Awareness
	unication Technology (ICT) 4.Organizational and Leadership Skills	My Goals:	
S.No.	Descriptive Indicators	Grade	
01			
02			Strengths:
Sugges	tive Activities:		
Making, Scientific Olympia Informat Website o Organisa Club, Dis	& Creative Skills: Debate, Declamation, Creative Writing, Recitation Slogan Writing, Theatre etc. Skills: Science Club, Projects, Maths Club, Science Quiz, Science Eds etc. Ition and Communication Technology (ICT): PowerPoint Present Cover Page Designing, Animation, Programming, E-books etc. Intional & Leadership Skills: Eco Club, Health & Wellness Club, Itaster Management Club, Literary Club, Scientific Club and other Club Ilealth and Physical Education (Any two to be associated)	My Interests and Habbies:	
	s/Indigenous Sports 2. NCC/NSS 3. Scouting and Guiding ming 5. Gymnastics 6. Yoga 7. First Aid 8. Gardening/Shran	mdaan	
S.No.	Descriptive Indicators	Grade	
01			Responsibilities Discharged /Exceptional Achievements:
02			

n a sessi	Co-Scholastic Areas (to be assessed on a 5	point scale once		Vork Education Descriptive Indicators	Grade
				Descriptive mulculors	Orduce
2 (A):	Life Skills				
S.No.	•	Grade			
01	Self Awareness:		2(C): \	Visual and Performing Arts	
				Descriptive Indicators	Grade
02	Problem Solving:				
03	Decision Making:		Work Ed	itive Activities: ucation:Cookery Skills, Preparation of stationery items, Tieing an rinting, preparing paper out of waste paper, Hand embroidery, Ru	nning a book
04	Critical Thinking:		Visual 8	pair and maintenance of domestic electrical gadgets, Computer of ance, Photography etc. • Performing Arts: Music (Vocal, Instrumental), Dance, Dran Craft, Sculpture, Puppetry, Folk Art forms etc.	
05	Creative Thinking:		2(D): A	ttitudes & Values	
06	Interpersonal Relationships:		S.No. 1.0	Descriptive Indicators Attitude Towards	Grade
			1.1	Teachers:	
07	Effective Communication:				
08	Empathy:		1.2	School-mates:	
09	Managing Emotions:		1.3	School Programme and Environment:	
10	Dealing with Stress:				
			02	Value Systems:	
* Descr	riptive Indicators are statements used to describe	each learner.			

CONTINUOUS AND COMPREHENSIVE CERTIFICATE OF SCHOOL BASED ASSESSMENT



केन्द्रीय माध्यमिक शिशा वोडे ,दिल्ली CENTRAL BOARD OF SECONDARY EDUCATION, DELHI SECONDARY SCHOOL EXAMINATION (SESSION: 2009 -11) CONTINUOUS AND COMPREHENSIVE EVALUATION CERTIFICATE OF SCHOOL - BASED ASSESSMENT



S. No. SSE/2011/ SECONDARY SCHOOL EXAMINATION (SESSION: 2009-11) CONTINUOUS AND COMPREHENSIVE EVALUATION CERTIFICATE OF SCHOOL - BASED ASSESSMENT

Roll No.	:	Registration No. :	Student's Photo
Name	:		with Signature
Date of Birth	: <u> </u>		With Signature
Mother's Name	: <u> </u>		
Father's Name	:		
School Name	:		(Attested by the school
		Part – 1 : Academic Performance : Scholastic Areas	Principal along with School seal)
1(A)			action scall

			Class IX		Class X			
Subject Code and Name	Grade Grade Overall Grade (FA+SA)		Grade	Grade	Overall Grade (FA+SA)			
	FA	SA	Grade	Grade Point (GP)	FA	SA	Grade	Grade Point (GP)

"* *" Upgraded Grade

Cumulative Grade Point Average (CGPA):

FA - Formative Assessment (40%) SA - Summative Assessment (60%)

The CGPA is the average of Grade Points obtained in all the subjects excluding additional 6th subject as per Scheme of Studies.

An indicative equivalence of Grade Point and Percentage of Marks can be calculated as follows:

- Subject wise indicative percentage of marks = 9.5 X GP of the subject.
- Overall indicative percentage of marks = 9.5 X CGPA

1 (B)

	Class IX		Class X	
	Descriptive Indicators	Grade	Descriptive Indicators	Grade
Work Experience				
Art Education				
Physical and Health Education / Games				

Part - 2: Co-Scholastic Areas

2(A) Life Skills:

	Class IX		Class X		
Life Skills	Descriptive Indicators	Grade	Descriptive Indicators	Grade	
Thinking Skills					
Social Skills					
Emotional Skills					

2(B) Attitudes and Values:

	Class IX	Class X		
Attitudes towards	Descriptive Indicators	Grade	Descriptive Indicators	Grade
Teachers				
School-mates				
School Programmes				
Environment				
Value Systems				

3(A):

	Class IX		Class IX Class X		
Activity	Descriptive Indicators	Grade	Descriptive Indicators	Grade	

3(B) Physical and Health Education:

Class IX		Class IX Cla		Class X	
Descriptive Indicators Grade		Descriptive Indicators	Grade		

Result:

Delhi Dated

Principal (with School Seal) Controller of Examinations

Part - 1: Academic Performance : Schalastic Areas :-

1. (a) Scheme of Studies - A Candidate is required to study:

Language 1: English or Hrisis, Language III (any Language other than Language 1), Mathematics, Science and Social Science.

Additional Subject (Optional): Any Language other than Language 1/11 (Commerce, Painting,

Music, Home Science and Introductory Information Technology.

(b) Candidate with Learning disabilities may offer.

English or Hindi and any four out of – Mathematics, Science, Social Science, another upto two languages, Commerce, Parting, Music, Hinte Science and Introductory Information Technology.

2. Each academic year has been divided into two terms:

First Term (April - September) : FAI (10%) + FA2 (10%) + SAI (20%) = 40% Second Term (October - March) : FAI (10%) + FA4 (10%) + SAZ (40%) = 60%

FA - Formative Assessment : School based internal assessment.

SA – Summative Assessment Question papers supplied by the Board and assessment certification out by the School/Board.

3. (a) To qualify in a subject Part-1(A), a cardidate must obtain minimum of Grade D.

(b) These carefidates who have obtained Grade E1 or E2 in the subjects shall have to improve their performance through maximum of five subsequent attempts to qualify the subject(s).

- 4. (a) In respect of cardidates offering an additional 6th subject, the following norms shall apply:
 A language offered as an additional subject may replace a language in the event of a
 candidate not qualifying in the same provided after replacement the candidate has English
 or Hindi as one of the languages.
 - (b) A carefisher must obtain minimum of Oracle D in all the subjects excitating additional 6th subject as per Scheme of Studies for admission in Class XI.
- 5. Minimum qualifying Grade in Part-1(B) is B.

Part - I Co-Scholautic Areas :

2 (A) Life Shills – Thinking Skills : Self Awareness, Problem Solving, Decision Making, Critical and Coastive Thinking

Social Skills : Interpersonal Relationships, Effective Communication and Empathy

Emotional Skills : Managing Emotions and Dealing with Stress

(B) Attitude and Values towards: Teachers, School-reston, School Programmes, Environment and Value Systems

Grading System

Scholastic Areas Part-1(A) (Grading on 9 point scale)

Marks: Range	Crack	Grade Point
91-100	Al	10
81-90	A2.	9
71-80	B1	В
61-70	B2	7
51-60	Cl	- 6
41-50	C2	5
33-40	D	4
21-32	El	
20 and below	E2	

Part - 3 Co- Scholartic Activities :

3 (A) Suggestive activities (Any two to be assessed) :

1. Literary & Creative Skills : Debate, Declaration, Creative Writing, Recitation, Essay

Writing Poster-Making, Slogan Writing etc.

2. Scientific and ICT Skills - Science Club, Projects, Matte Club, Science Quiz, Science

Exhibition, Olympiads, etc.

3. Visual & Performing Arts: Music (Vocal, Instrumental), Dance, Driene, Painting, Craft,

Sculpture, Purpetry, Folk Act forms etc.

4. Organizational & Feo Club, Health & Wellness Club, Dissater Management Landership Skills Club, AEP and other Clubs.

3 (B) Physical and Health Education (Any two to be assessed) :

- 1. Sports/Indigenous sports (Kho-Kho etc.) 2. NCCNSS 3. Scouting and Guiding
- 4. Swimming 5. Gymnatics 6. Yoga
- 7. First Aid 8. Gardening/Shramdain and
- 9. Work Education
- Overall performance of the candidate is based on the achievement in the Scholantic Area as well as Co-Scholastic Areas and Co-Scholastic Activities as follows:
 - Under Scholastic Area Grades: have been upgraded to the next higher grade in one
 or two subjects as per the total Grade Points achieved under Co-Scholastic Areas
 2(A), 2(B) and Co-Scholastic Activities 3(A), 3(B) as given below.
 - 30 to 42 Grades in two subjects of Scholastic area are upgraded.
 - o 17 to 29 Grades in one subjects of Scholastic area are upgraded.
 - o 16 and below No up-gradation of Grades in subjects of Scholastic area.
- Upgradation has been done from lower Grade to higher Grade.
- No Grade in the subjects of Scholastic area has been upgraded twice.
- The upgraded Grade has been shown with '***.
- Private, Patrachar Vidyalaya and Adult School candidates are exempted from Scholastic Areas Part-1(B), Co-Scholastic Areas Part-2 and Co-Scholastic Activities Part-3.
- Assessments in Scholastic Areas Part-1(B), Co-Scholastic Areas Part-2 and Co-Scholastic Activities Part-3 are school based.

Scholastic Arta Fast-1(B) & Co-Scholastic Areas Past-2(A) (Grading on 5 point scale)

Grade	Indicators	Grade Point
A+	Most indicators	5
Λ	Many indicators	4
B+	Some indicators	3
В	Few indicators	2
- C	Very few indicators	- 1

Co-Scholastic Area Part 2(B) & Co-Scholastic Activities Part-3(A), 3(B) (Grading on 3 point scale)

Grade	Indicators	Grade Point
A±	Most indicators	3
Α	Many indicators	2
В	Some indicators	1

School Logo

SCHOOL NAME

ADDRESS:

AFFILIATION No.:

EMAIL ID:



Student's Photo with Signature

(Attended by the school Principal slong with School sesti

Phone No. :

S. No.

CONTINUOUS AND COMPREHENSIVE EVALUATION CERTIFICATE OF SCHOOL-BASED ASSESSMENT

(Issued by School affiliated with Central Board of Secondary Education, Delhi)

Report Book: Class IX (Session: 2011-12) or Class X (Session: 2012-13)

Student Profile:

Admission No.	¥	Section :
(ellotted by the School)	35	
Roll No. (eletted by the	School) :	
Registration No. (ellotted by the Board)	• -	
Name	a _	
Date of Birth	# <u>_</u>	
Mother's Name	: <u>~</u>	
Father's Name	# -	
Residential Address		
Telephone No.	# =	

Attendance :	
Total Working days :	Total attendance of the student :
Health Status of the Student	
B 1 1 1 1 1	Weight Vision (L) (R)

Self Awareness

My Goals :
Strengths:
My Interests and Hobbies :
Sports/Games :
Responsibilities Discharged/Exceptional Achievements:

Student Parent Class Teacher Principal (with School Seal)

Place : Dated :

CBSE International CBSE-i

Why CBSE-i

Already present in 23 foreign countries with 157 affiliated schools



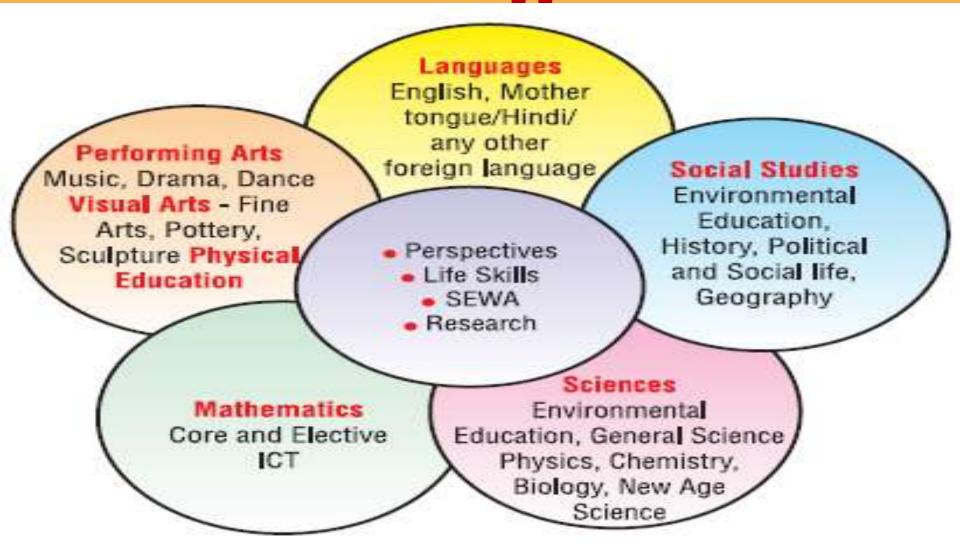




CBSE-i

- Will retain significant components of NCF and could build on the same to provide a learner friendly, stress free and skill based approach
- Curriculum diverse, skills focused, flexible
- Assessment skills based
- Teacher's guidelines and student worksheets
- Continuous learning and assessment (CCE in spirit)
- Transaction enquiry and skill based
- Holistic and Comprehensive approach to learner development
- Every student from I-X experiences one form of performing and
 one form of visual art

Five learning areas represented as the five petals which intersect in a cross-curricular approach



CBSE-i

- Maths at Classes IX and X two levels
 Core and Elective (Basic and Advanced)
- Social Science local to global
- Opportunities for Critical Thought, Research,
 Opinion building and Perspectives is built in to equip learners with global skills
- Financially reasonable
- Continuous professional development (CPD)
 mandatory





Enquiry and Skills Based Approach

Enquiry and skill based curriculum

Catering to individual learning styles

Learner and learning centric

Focus on experiential learning

Focus on analysis and discovery approach

Focus on real world experiences

Continuous and Comprehensive Evaluation



www.cbse-international.com







CBSE-i Portal



Sign In

User Name sadhana

Password Forgot Password LOGIN



cbsei Type Size: Dime pixels Documents

Share & Discuss

Photos & Videos

Members

Search



Welcome

Welcome to CBSE-i Portal, the platform for the CBSE International curriculum.

We encourage you to participate in the great discussions here, to find excellent resources, receive event notifications, and to find and connect with colleagues.

CBSE Curriculum Feedback

Your opinion matters !!!

Click here to take survey





Welcome, CBSE-i

My Profile | Logout

Key Documents

Quick Links

News

Events

Latest Activities



Home

Documents

Share & Discuss

Photos & Videos

Members

Search



Welcome

Welcome to CBSE-i Portal, the platform for the CBSE International curriculum.

We encourage you to participate in the great discussions here, to find excellent resources, receive event notifications, and to find and connect with colleagues.



Click here to take survey





Welcome, CBSE-i

My Profile | Logout

Key Documents

Quick Links

News

Events

Latest Activities

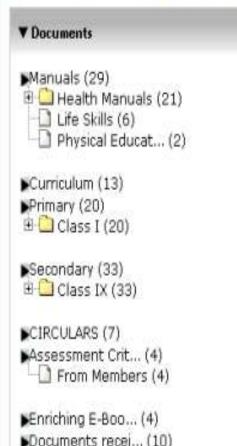




Category

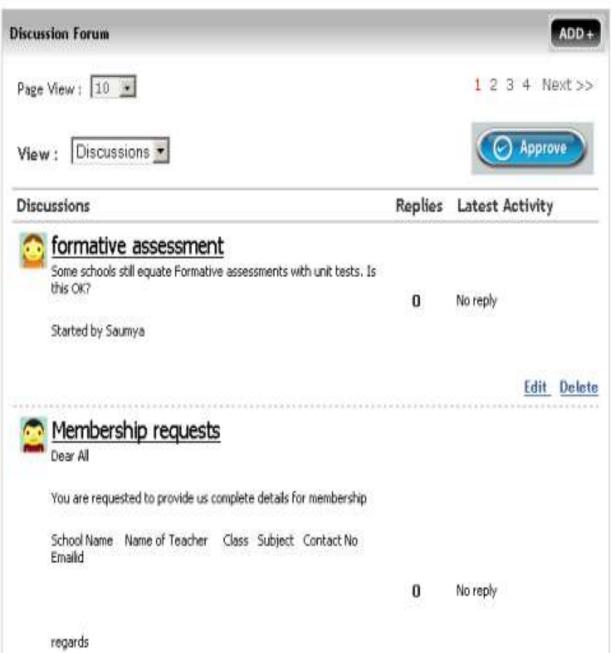
naners





Name	Documents	Edit	
Manuals	29	ď	X
Curriculum	13	1	X
Secondary	33	1	X
Primary	20	E.	X
CIRCULARS	7	1	X
Assessment Criteria	4	1	X
Enriching E-Books	4	1	X
Documents received from NPS Singapore	10	R	X
CCE	3	8	X
Core Group	1	1	X
Summative asssessment	10	1	X









Home Documents

Share & Discuss

Category

Photos & Videos

Members

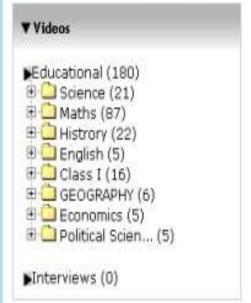
Search











Name	Video	Edit	
Science	21	B	X
Maths	87	8	X
Histrory	22	8	X
English	5	6	X
Class I	16	8	X
GEOGRAPHY	6	6	X
Economics	5	1	X
Political Science	5	1	X





Home Documents Share & Discuss Photos & Videos Members











Possible cooperation areas on the way ahead

- Teachers' professional development:
 School-based peer coaching approach
- Institutional strategy: A whole-school approach (e-school); Trainer-teacher peers & school partnerships
- National policy support: Capacity building
 + Long-term technical assistance → Policy
 analysis
- International cooperation: **DTN** Delay
 Tolerate Networking







Each person commits to try new skills and tools with students in classrooms. The building administrator commits resources and support. They meet regularly to discuss progress.

"How's it going? Anything I can do to help? Any barriers I can remove?"





Some examples of "resistive symptoms" include:

- 1. At a staff meeting everyone agrees to utilize a new procedure, but several weeks later you discover that the procedure has not been implemented.
- 2. New computers are introduced into the workplace. While all staff insisted that they have their own machines, virtually nobody is using them for the purpose for which they were intended.
- 3. A change in job responsibilities takes place for an employee. The employee consents to the change by saying: "You're the boss, and if that's what you want..." Later the employee only changes what he is doing enough to appear cooperative, but is in fact doing most things the way he was before the change.





People do not resist change
They resist being changed

Peter Senge







Conclusion

- ICT and e-learning offers opportunity to raise educational standards in schools
- Large range of ICT tools are available for teaching and learning
- Closes the gap of "Digital Divide"
- Involvement of teachers and parents is important
- Schools will need funding, access and training





It doesn't matter who I am,
I will work, work and work,
All the forces of the universe
will also assist me,
I will achieve what I dream,
Even reaching any part of our
Galaxy

A P J Abdul Kalaam





