MAHARAJA AGARSAIN PUBLIC SCHOOL

ASHOK VIHAR, PHASE-I, DELHI-110052

a Cambridge International School



ASSESSMENT STRUCTURE (PROPOSED)

CLASS- VI to VIII

SESSION-(2023-24)

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IMPORTANT POINTS TO BE FOLLOWED-

- 1. The academic session comprises two terms-Term I (PT-1 & Half yearly) and Term II (PT-2 & Annual)
- 2. In each Term continuous and comprehensive evaluation will be done for all the subjects including EOU, which should map to the learning outcomes.
- 3.A blueprint of each EOU, Periodic Test, Half Yearly and Annual exam will be prepared by the concerned subject teachers.
- 4.It should be ensured that all the learning outcomes are covered in both the Terms, Qualitatively and Quantitatively.
- 5. Date for each EOU to be mentioned in the lesson plan by the concerned subject teachers.
- 6. EOU will be conducted by the subject teachers after completion of every unit.
- 7. The suggested activities will be assessed by the subject teacher on the basis of the rubrics (as mentioned in the assessment pattern)
- 8. The Annual Exam will be the point of reference to assess a student's overall Yearly performance.

STRUCTURE OF ASSESSMENT-

	TERM-1							TERM-2					
Attendan ce(5)	Subject Enrichm ent Activ ities (5)	Multiple Assessmen t (5)	Portf olio(5	Period ic Test- 1 (5)	Project Based Activity(5)	Half Yearly Examination (60)	Attendance (5)	Subject Enrichment Activities (5)	Multiple Assessment (5)	Portfolio(5)	Periodic Test -2 (5)	Research Based Project (5)	Annual Examinatio n (60)
Refer to pg-5	Refer to pg-7	Refer to pg-8	Ref er to pg- 8	Refer to pg-12	Integrated Project Refer to pg-26	Pen Paper Test Written Test	Refer to pg-5	Refer to pg-7	Refer to pg-8	Refer to pg-8	Refer to pg-12	Research Based Project Refer to pg-26	Pen Paper Test Written Test

COMPOSITION OF EXAMINATION QUESTION PAPER FOR CLASSES VI TO VIII-

Term Exam	Total Marks of QP	Duration	Competency Based Questions in the form of MCQs ,Case Based Questions ,Source Based Integrated Questions or any other similar types.(40%)	Objective Type Questions (20%)	Short Answer/Long Answer Questions (40%)
Mid Term Exam	60	2.30 Hrs.	24	12	24
Annual Exam	60	2.30 Hrs.	24	12	24

General Awareness -Exam will be conducted twice a year (Half Yearly & Annual Exams)

Paper pattern- Objective

General Knowledge-20 marks (from textbook), Logical Reasoning- 15 marks, English Vocabulary-15 marks will be covered.

Marks of Current Affair Exam (Conducted twice a year during Half Yearly & Annual Exams)) will be added in General Awareness marks.

GRADING SYSTEM-

SCHOLASTIC AREAS

MARKS RANGE	GRADE
91-100	A1
81-90	A2
71-80	B1
61-70	B2
51-60	C1
41-50	C2
33-40	D
32 and Below	E

Co scholastic Areas/ others				
On a 3 Point(A-C) Grading Scale				
Grade	Connotation			
A	OUTSTANDING			
В	VERY GOOD			
С	GOOD			

Student's Attendance-5 Marks

Attendance Range in Percentage	Marks
96-100	5
91-95	4
86-90	3
81-85	2
76-80	1
UP to 75	NIL

Fraction of the attendance will be rounded off as per mathematical formula in all the cases, For example 78.1 will be rounded off to 78.0 and 78.9 will be rounded off to 79.0 Passing criteria for class VIII-

In order to be declared "Pass "at the end of the session for promotion to the next higher class, a student must secure at least 40% in each subject studied by him/her during the session. He/she must secure overall 40% ie 40 marks out of 100 (Marks of the attendance of the student (5 marks) plus marks of Subject Enrichment (5 marks) plus marks of Project Based Activity (5 marks) plus marks of Portfolio (5 marks) plus marks of Multiple Assessment test (5 marks) plus mass of Unit/ Periodic test (5 marks) plus marks of Mid-term Exam (20 marks) and Annual Exam (50 marks) put together.

Internal/External ASSESSMENT	Description	Weightage of marks
Internal Assessment	Attendance of student	5
Internal Assessment	Subject Enrichment	5
Internal Assessment	Project Based Activities	5
Internal Assessment	Portfolio	5
Internal Assessment	Multiple Assessments	5
Internal Assessment	Periodic Test/Unit Test	5
Mid Term Exam. & Annual Exam.(External)	These examinations will test achievements of basic learning outcomes through assessment of core concepts and knowledge from the National and Local curricula along with the relevant higher order skills and application of knowledge in real life situations, rather than the rote memorization	Mid Term 20 Annual exam 50
	Total	100

The following subjects will be assessed under Co Scholastic Areas-

*	Art Education
*	Health & Physical Education
	Games/Health & Fitness
	SEWA

Discipline-

Attendance

Sincerity

Values

Behaviour

❖ Work Education-

House

Club

❖ Social and Educational Skills-

Mindset Curriculum

SUBJECT ENF	RICHMENT ACTIVITIES		Techniques/ Methods	
				Resources
				Text Books
Marks	Term-1	Term-2		
10 Marks	Holidays Homework	Presentation	It must be time bound, Experience learning	
15 Marks	ASL(Languages)/Lab Files(Maths/sci)/Project(SSC.)	ASL(Languages)/Lab Files(Maths/sci)/Project(SSC.)	project, Individual work activity-oriented teaching, Use of Technology	
Duration	One per subject per term			
Total marks	25			
Weightage	5			

MULTIPLE ASSESSMENT-

Multiple Assessment Activities {CC EOU Tests) (5)}	CT (20) + EOU Tests(Average of	Techniques
		/Methods
Duration	1 per subject per one Term	Pen Paper Test
Total Marks	25	CCT MCQ Questions
Weightage	5	
Type of test	Based on competency	

PORTFOLIO-

Portfolio Activities {One Activities activities Portfolio Activiti		Techniques/Methods
Duration	1 per subject per one Term	Pen Paper Test
Total Marks	25	Achievements in the subject
Weightage	5	
Type of test	Based on competency	

SUGGESTED ACTIVITIES-

ENGLISH HINDI MATHEMATICS SCIENCE SOCIAL SCIENCE Compose a poem Dramatization Role play Craft or drawing related to the topic Thematic application test Radio show Designing of advertisement Debate Sequencing Quiz Debate Sequencing Quiz Hindi Math lab activities Math lab activities Math matical puzzles Vedic math Geogebra Math Day Celebrations Model Making Role Play Project Competition", Webinars, Clubs, Exhibitions, Olympiad Field trip/excursion Awareness programm (spread of communical diseases, disaster Map work Competition in Map work Competition in Map work Competition of plants in School campus/home Extended Learning activities Making a poster Math Day Celebrations Model Making Role Play Project Competition", Webinars Mavareness programm (spread of communical diseases, disaster Mangahigh/ Countingwell/ any other mathematics competition Webinars Model Making Role Play Project Quiz Case studies Educational Field trip, Awareness programm (spread of communical diseases, disaster Mangangent, harmon Map work Collection of outdated Stamps etc. Debate Countingwell/ any other mathematics competition Webinars Model Making Role Play Project Quiz Case studies Educational Field trip, Awareness programm (spread of communical diseases, disaster Mangangent, harmon Map work Collection of outdated Stamps etc. Debate Fun with science activities Art integration-	
Dramatization Role play Craft or drawing related to the topic Thematic application test Radio show Designing of advertisement Debate Sequencing Quiz Surveys Case studies Educational Field trip, Awareness programme Identification of plants in school campus/home Extended Learning activities Quiz Quiz Surveys Case studies Educational Field trip, Awareness programme Identification of plants in school campus/home Extended Learning activities Math Day Celebrations Model Making Role Play Project Quiz Surveys Case studies Educational Field trip, Awareness programme Identification of plants in school campus/home Extended Learning activities Making videos (hands on experience) Fun with science activities Model making Extended learning act Model making Extended learning act Model making Extended learning act Educational Field trip, Awareness programme Identification of plants in school campus/home Extended Learning activities Model making Extended learning act Educational Field trip, Awareness programme Identification of plants in School campus/home Extended Learning activities Making videos Fun with science activities Art integration-	
Role play Craft or drawing related to the topic Thematic application test Radio show Designing of advertisement Debate Sequencing Quiz Quiz Surveys Case studies Educational Field trip, Awareness programme Identification of plants in school campus/home Sequencing Quiz Simulation Commentary Making a poster Vedic math Geogebra Math Day Celebrations Model Making Role Play Project Quiz Quiz Quiz Crossword Participation in "Inspire Competition", Webinars, Clubs, Exhibitions, Olympiad Field trip/excursion Awareness Programme Identification of plants in school campus/home Stamps etc. Debate Interview Model making Making a poster Vedic math Geogebra Math Day Celebrations Model Making Role Play Project Competition in "Inspire Competition", Webinars, Clubs, Exhibitions, Olympiad Field trip/excursion Awareness Programme Identification of plants in school campus/home School campus/home Collection of outdated Stamps etc. Debate Interview Model making Extended learning activities Art integration-	
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Radio show Designing of advertisement Debate Sequencing Quiz Simulation Commentary Making a poster Role Play Project Quiz Role Play Project Quiz Field trip/excursion Awareness Programme Identification of plants in School campus/home Extended Learning activities Mangahigh/ Countingwell/ any other mathematics competition Webinars Role Play Project Quiz Field trip/excursion Awareness Programme Identification of plants in School campus/home Extended Learning activities Making videos (hands on experience) Fun with science activities Art integration- Extended learning activities Model making Extended learning activities Model making Extended learning activities Model making Extended learning activities Art integration-	
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advertisement Debate Sequencing Quiz Simulation Commentary Making a poster Quiz Quiz Quiz Quiz Quiz Quiz Quiz Qui	
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Making a poster	
Weblinds Weblinds	ivities
Comic strip यात्रा वृतात Clubs Flash card based on NCERT Text	
Slide show presentation डायर्रा लेखन Evhibitions Role play books/Lesson Plans	
Yi Yi Ci Diagram making Making of hands-on e	
Model Making Videos based on activ	ties
Art integration-	
Involvement in enviro	
	es
	nck
Classes weighted	
Compose a poem Siogan writing Liatostrienes sieve	
Radio show Number line game. Pythagoras theorem.	
Convex and concave Brochure making	
Give me five / hando	uts/ ppt
polygons. Poster making	
Mindmap	
Diograma	

RUBRICS-The activities given in each parameter are suggestive and needs to be assessed as per students Participation, Facilitation, Organisation, Data Collection, Analysis and inference making skills etc. Students may choose activities from any parameter. However, one activity can be considered for one parameter only.

ENGLISH	HINDI	Mathematics	SCIENCE	SOCIAL SCIENCE
DIALOGUE WRITING RUBRIC- https://drive.google.com/drive/ folders/1JNaLB1QhusUbxnNHCo BgVh1JrL-AdzwA?usp=sharing	SPEAKING SKILLS- https://drive.google.com/drive/fo lders/16zLBOquvCwdkvzXku4EUh aaJsOKhlMQf?usp=sharing	ORAL QUIZ/SURVEYS/PROJE CT- https://drive.google.c om/drive/folders/18Y 6z82V5SUeBdGWwkz lu_xvHlc12yTf8?usp= sharing	ORAL QUIZ/SURVEYS/PROJECT- https://drive.google.com/d rive/folders/1Q_5Nc7RmbK wg4qpQEGGoldyeD_bFVo6 c?usp=sharing	MAP SKILLS- https://drive.google.com/d rive/folders/14Ar_Cwrn6n Gy-bDGA7E5e6UubrHtHe8 c?usp=sharing
LISTENING COMPREHENSION- https://drive.google.com/drive/ folders/1559QrpY4Eyk7-DZoOxn R24B3n9Q3AKkU?usp=sharing	LISTENING COMPREHENSION- https://drive.google.com/drive /folders/1sZlW8wEwDiS8lqn4i XNFvyQaJnlB5uH2?usp=sharin g	https://drive.google.co m/drive/folders/1Dm NoRiFR6xs_qZ60Et1R0 DwhbzbXw5e?usp=shar ing	GROUP WORK- https://drive.google.com/driv e/folders/1MBKygeZ6Sbfzk8gj 9BynWhdBxOhsS1rM?usp=sh aring	GROUP TASK- https://drive.google.com/driv e/folders/1z7AobtSHoobgwn CZOUPCRQr4Tcj4mcXi?usp=sh aring
WRITTEN ASSIGNMENTS- https://drive.google.com/drive/ folders/1H3E-hTP13ZKgSpjtSgyh BDUd4KGAmBPg?usp=sharing	WRITTEN ASSIGNMENTS- https://drive.google.com/drive/fo lders/1wuPQ_Xk3-ryyjvS64BAD9X C6VAVDN7Fi?usp=sharing	WRITTEN ASSIGNMENTS- https://drive.google.c om/drive/folders/1D m NoRiFR6xs qZ60Et 1R0DwhbzbXw5e?us p=sharing	WRITTEN ASSIGNMENTS- https://drive.google.com/driv e/folders/1rCcEiuCZwBAEiVIV tXNmb7nvfl2hhBI1?usp=shari ng	WRITTEN ASSIGNMENTS- https://drive.google.com/d rive/folders/1TvV6CFUtcb2 urOaqDNFdgvmU9ewQI5rg ?usp=sharing

NOTEBOOK/HOME ASSIGNMENT SUBMISSION-

Notebook S	Submission	Techniques /Methods	Tools	Resources
Frequency	Checking of Home Assignment On regular basis	Pen paper AssignmentFile	Notebooks	Text books
Total Marks	10			

RUBRICS FOR NOTEBOOK/HOME ASSIGNMENT SUBMISSION-

HEAD	MARKS
1. Regularity & punctuality	2
2. Neatness	2
3. Presentation & Creativity	2
4. Correctness Or Accuracy	2
5. No. of assignments submitted	2

PERIODIC TEST-1 AND 2

Periodic Test		Techniques /Methods	Tools
Periodicity((July-August,Nov- Dec)	One in one term	Pen Paper Test	Textbook/Printed Question Papers
Duration	1Hour		
Total Marks	25		
Type of test	Objective & Subjective		

PERIODIC TEST FOR ENGLISH-

S.NO.	Questions Based on	Proficiency Test	Multiple choice questions	Short answers	Long answers	Total
1	Unseen Passage/ Poem	Comprehension, understanding, vocabulary	5			5
2	Writing skill	Format, expression, grammar accuracy			5	5
3	Grammar	Concept clarity	5			5
4	Literature (Reference to context)	Contextual Understanding		4		4
5	Literature (2 questions text based)	Comprehension, understanding, grammar accuracy		2x2		4
6	Extensive reader (novel)	Character sketch, Main events, plot setting		2		2
						25

PERIODIC TEST FOR HINDI-

क्रमांक	प्रश्नों का प्रारूप	दक्षता परीक्ष्ण /अधिगम परिणाम	वैकल्पिक	दीर्घात्मक	निबन्धात्मक	कुल योग
1	अपठितगद्यांश	अवधारणात्मक बोध, अर्थ ग्रहण अनुमान लगाना, विश्लेषण करना, शब्द -ज्ञान व भाषिक कौशल	(1 X 4)			4
2	व्यावहारिक व्याकरण	व्याकरणिक संरचनाओं का बोध और प्रयोग,विश्लेषण एवं भाषिक कौशल	(1 X 6)	(2 x 1)		8
3	पाठ्यपुस्तक	लेखक के मनोभावों को समझना, सर्जनात्मकता,कल्पनाशीलता, अभिव्यक्ति में मौलिकता एवं जीवन -मूल्य की पहचान		(2 X 3)		6
4	पूरक पाठ्य प्स्तक	लेखक के मनोभावों को समझना, सर्जनात्मकता,कल्पनाशीलता, अभिव्यक्ति में मौलिकता एवं जीवन -मूल्य की पहचान		(2 x 1)	-	2
5	अतिरिक्त पठन	लेखक के मनोभावों को समझना, सर्जनात्मकता,कल्पनाशीलता, अभिव्यक्ति में मौलिकता एवं जीवन -मूल्य की पहचान		(2 x 1)		2
6	लेखन कौशल	संकेत बिन्दुओं का विस्तार, अपने मत की अभिव्यक्ति, सोदाह्रण समझाना, उचित प्रारूप का प्रयोग,अभिव्यक्ति की मौलिकता एव. जीवन मूल्यों की पहचान			3 x 1	3
						25

PERIODIC TEST FOR MATHEMATICS-

S.NO.	Questions Based on	Multiple choice questions	Very Short answers	Short answers	Long answers	Total
		(1 mark)	(2 marks)	(3 marks)	(4 marks)	
1	Formation of Number Correctly (FNC)	3	-	-	-	3
2	Understanding Basic Concept (UBC)	3	2	-	-	7
3	Ability to Compete (AC)	-	2	2	-	10
4	Problem Solving Ability (PSA)	1	-	-	1	5
		7 marks	8 marks	6 marks	4 marks	25

PERIODIC TEST FOR SCIENCE-

Science (25)		Objective type (1M)	SA(2+3 MARKS)	LA(5M)
Identification and classification (10 marks)	Concept based extended questions	2	3	-
Observation and Reporting (10 marks)	Application based and Objective type questions	1	4	-
Discovery of facts (5 marks)	Higher Order Thinking Questions	-	-	1
	TOTAL	3(Marks)	17(Marks)	(5 Marks)

PERIODIC TEST FOR SOCIAL SCIENCE-

Type of Questions	Objective Type (1 mark)	SA (3 marks)	LA (5 marks)	Total Marks
Remembering and Understanding : MCQ,Statement based, Interpretation	1	1	1	9
Applying Examine and break information into parts, giving descriptions,	1	1	1	9
Formulating, Analyzing, Evaluating and Creating: Extended text questions based on Pictures and Maps	1	2		7
Total	1×3=3	3X4=12	2×5=10	25

(All assessments under CCT/MDP/RJ may be conducted continuously in the first term and second term before the Final written examination.)

CCT-Creative and Critical Thinking MDP-Multidisciplinary Project RJ-Reflection Journal

HALF YEARLY EXAMINATION AND ANNUAL EXAMINATION-(WRITTEN)

Half Yearly Examination			Annual Examination
1	2	1	2
CCT(20)	Pen Paper Test*(60)	CCT (20)	Pen Paper Test*(60)

EOU/FORMATIVE/CLASS TESTS-

EOU		Techniques /Methods	Tools
Frequency	As per units in a term	• Critical Thinking (5) • Creativity (5)	Pen Paper Test
Duration	40 minutes for each EOU	Accuracy (5)Problem solving (5)	
Total Marks	15 Marks for each EOU		
Type of test	Objective and Subjective Type		

CCT-

ССТ		Techniques /Methods	Tools	Resources
Frequency	Once in each term	Critical Thinking (5)	Pen Paper Test	CCT to be conducted from the Question Bank prepared by the teachers
Duration	30 minutes	Creativity (5) Accuracy (5)		
Total Marks	20	Problem solving (5)		
Type of test	M.C.Q(HOTS) based on Question bank prepared by teachers			

CCT-CRITICAL AND CREATIVE THINKING TESTS

HALF YEARLY EXAMINATION AND ANNUAL EXAMINATION-(WRITTEN)

· · · · · · · · · · · · · · · · · · ·		Techniques /Methods	Tools	Resources
Periodicity (September/ February)	Once in a term	Question paper in Assignment Section of	Microsoft forms Pen Paper Test	1.Text books
Duration	2.5 hours	Teams to be shared to the students in a		2. Internet 3. Assignments
Total Marks 60	Total Marks 60			4.Worksheets
Type of test	Objective, VSA, SA, LA	Pen Paper Test		

HALF YEARLY EXAMINATION AND ANNUAL EXAMINATION FOR ENGLISH-M.M-60

S.No	Type of Questions	Competency Based Questions in the form of MCQ (Case Based, Source Based Integrated Questions or any other similar types) (40%) Proficiency test/Competencies	Objective Type Questions (1 Short answers mark) (One word, Fill ups, True/False (20%)	With choices	Long answers With choices	Total marks
1	UNSEEN PASSAGE/POEM	10 MCQComprehensionunderstandingvocabulary				10

2	HIGH ORDER THINKING SKILLS	2 Questions			2x3	6
3	VALUE BASED QUESTIONS	2 Questionsexpressionsgrammar accuracy		2x2		4
4	EXTENSIVE READER	2 QUESTIONS • elements of story grammar (characters, main events, plot, setting)		2X2		4
5	GRAMMAR	concept clarity	12			12
6	WRITING SKILLS	formatexpressionsgrammaraccuracy			2X5	10
7	REFERENCE TO CONTEXT	contextual understanding		2X3		6
8	SHORT QUESTIONS	comprehensionunderstandinggrammaraccuracy		2X4		8
	TOTAL					60

HALF YEARLY EXAMINATION AND ANNUAL EXAMINATION FOR HINDI-M.M-60

क्रमांक	प्रश्नों का प्रारूप	दक्षता परीक्षण /अधिगम परिणाम	वैकल्पिक	लघुतारात्मक	दीर्घात्मक	निबन्धात्मक	कुल योग
1	अपठित गद्यांश +पठित गद्यांश	अवधारणात्मक बोध, अर्थ ग्रहण अनुमान लगाना, विश्लेषण करना, शब्द -	1x10				10
2	व्यावहारिक व्याकरण (निर्देशानुसार,एक शाब्दिक उत्तर,मिलान,रिक्त स्थान)	व्याकरणिक संरचनाओं का बोध और प्रयोग,विश्लेषण एवं भाषिक कौशल	(1 x12)				12
3	पठित प्द्यांश	अवधारणात्मक बोध, अर्थ ग्रहण अनुमान लगाना, विश्लेषण करना, शब्द -ज्ञान व भाषिक कौशल		(1 X 5)			5
4	पाठ्यपुस्तक के प्रश्न उत्तर	लेखक के मनोभावों को समझना, सर्जनात्मकता,कल्पनाशीलता,			(2X3=6) With choice		6

		अभिव्यक्ति में मौलिकता एवं जीवन -मूल्य की पहचान					
5	वृत अध्ययन (Case study)प्रश्न	अवधारणात्मक बोध, अर्थ ग्रहण अनुमान लगाना, विश्लेषण करना, शब्द -ज्ञान व भाषिक कौशल		1x4=4			4
5	पाठ्यपुस्तक प्रश्न (उच्च क्रम सोच) HOTS	अवधारणात्मक बोध, अर्थ ग्रहण अनुमान लगाना, विश्लेषण करना, शब्द -		(2X2=4)			4
6	पूरक पाठ्य पुस्तक के प्रश्न उत्तर (मूल्यपरक प्रश्न)	लेखक के मनोभावों को समझना, सर्जनात्मकता,कल्पनाशीलता, अभिव्यक्ति में मौलिकता एवं जीवन -मूल्य की पहचान			(2X2=4) With choice		4
7	लेखन कौशल	संकेत बिन्दुओं का विस्तार, अपने मत की अभिव्यक्ति, सोदाहण समझाना, उचित प्रारूप का प्रयोग,अभिव्यक्ति की मौलिकता एव. जीवन मूल्यों की पहचान				(3 X 5=15) With choice	15
	TOTAL		22	13	10	15	60

S.No.	Type of Questions	CCT(1 mark)	Very Short answers - I (SA)(2 marks)With 1 choice	Short answers - II (SA)(3 marks) With 2 choices	Case based questions(4 marks)	Long answers (LA) (5 marks)With 2 choices	Total marks
1	Remembering: Exhibit memory of previously learned material by recalling facts, terms, basic concepts and answers.	-	3	2	-	-	12
2	Understanding: Demonstrate understanding of facts and ideas by organizing, comparing, translating, interpreting, giving descriptions, and stating main ideas.	5	2	1	1	2	26
3	Applying: Solve problems to new situations by applying acquired knowledge, facts, techniques and rules in a different way.	5	-	2	1	1	20

M.M:80(20+60)

4	Analysing: Examine and break information into parts by identifying motives or causes.	10	-	1	1	1	22
	Make inferences and find evidence to						
	support generalizations. Evaluating :						
	Present and defend opinions by making judgments about information,						
	validity of ideas, or quality of work based on a set of criteria						
	Creating:						
	Compile information together in a different way by combining elements						
	in a new pattern or proposing alternative solutions						
	Total	1X20 = 20	2X5 = 10	3X6 = 18	4X3 = 12	5X4 = 20	80

HALF YEARLY EXAMINATION AND ANNUAL EXAMINATION FOR SCIENCE- M.M-60

S.No.	Type of Questions	Competency Based Questions (Case Based, Source Based Integrated Questions or any other similar types) MCQ	Objective Type Questions (1 mark) (One word, Fill ups,True/False, Matching)	Short answers (3 marks) With choices	Long answers (5 marks) With choices	Total marks
1	Remembering: Exhibit memory of previously learned material by recalling facts, terms, basic concepts and answers.	-	3	-	1	8
2	Understanding: Demonstrate understanding of facts and ideas by organizing, comparing, translating, interpreting, giving descriptions, and stating main ideas.	5	3	1	-	11

3	Applying: Solve problems to new situations by applying acquired knowledge, facts, techniques and rules in a different way.	9	3	1	1	20
4	Analysing: Examine and break information into parts by identifying motives or causes. Make inferences and find evidence to support generalizations. Evaluating: Present and defend opinions by making judgments about information, validity of ideas, or quality of work based on a set of criteria Creating: Compile information together in a different way by combining elements in a new pattern or proposing alternative solutions	10	3	1	1	21
	Total	24 (The bifurcation may vary as per the involved chapters)	1 X 12 = 12	3 X 3 = 9	5 X 3 = 15	60

HALF YEARLY EXAMINATION AND ANNUAL EXAMINATION FOR SOCIAL SCIENCE- M.M-60

Type of Questions	Very Short Answer (VSA)1 Mark	Short	Short Answer -2 (SA) 3 Marks	CASE BASED QUES - 4 MARKS	Long Answer (LA) 5 Marks	Total Marks
Remembering and Understanding: Exhibiting memory of previously learned material by recalling facts, terms, basic concepts, and answers; Demonstrating understanding of facts and ideas by organizing, translating, interpreting, giving descriptions and stating main ideas.	8	2	1	2	1	28

Applying: Solving problems to new situations by applying acquired knowledge, facts, techniques and rules in a different way	4	2	1	1	-	15
Formulating, Analyzing, Evaluating and Creating: Examining and breaking information into parts by identifying motives or causes; Making inferences and finding evidence to support generalizations; Presenting and defending opinions by making judgments about information, validity of ideas, or quality of work based on a set of criteria; Compiling information together in a different way by combining elements in a new pattern or proposing alternative solutions.	8	-	3		3	16
Map Skills					1	5*
Total	1 x20=20	2x4 = 8	3x5 = 15	4x3 = 12	4x5 = 20	80

^{*01} Map question of 5 marks having 5 items carrying 01 mark each.

HALF YEARLY EXAMINATION AND ANNUAL EXAMINATION FOR MINDSET CURRICULUM

Happiness Curriculum		Deshbhakti Curriculum	
Internal Assessment	5	Internal Assessment	5
Subject Enrichment	5	Subject Enrichment	5
SA (MCQ Based Questions)	15	SA (MCQ Based Questions)	15
Total	25 marks	Total	25 marks

HALF YEARLY EXAMINATION AND ANNUAL EXAMINATION FOR ARTIFICIAL INTELLIGENCE (50(THEORY+50 P= 100 Marks)

PRACTICAL – 50 MARKS
PROGRAM FILE/NOTEBOOK – 10 MARKS
PROJECT WORK – 20 MARKS
VIVA - 10 MARKS

PRACTICAL EXAM/MCQ TEST – 10 MARKS

SUBJECTIVE PAPER

DURATION OF PAPER -1 HR

SNO	TYPOLOGY OF QUESTIONS	OBJECTIVE TYPE /MCQ 1 MARKS	SHORT ANSWERS (3 MARKS)	LONG ANSWERS (5 MARKS)
1	REMEMBERING , KNOWLEDGE BASED QUESTIONS	8	1	1
2	UNDERSTANDING QUESTIONS , CONCEPTS OF AI AND REAL LIFE USAGE	9	1	1
3	APPLYING AND SOLVE ,competency-based questions	9	1	1

INTEGRATED AND RESEARCH BASED PROJECT-

Integrated Project		Techniques/Methods	Research Based Project		Techniques/ Methods
Frequency	Once in a year	• Collections	Frequency	Once in a year	PPTPen paper assignment
Duration	Review before Half Yearly Exams		Duration	Review before Annual Exams	 Videos/Audio Survey Report Collections File Album Log Book
Total Marks	5(In each subject)		Total Marks	5(In each subject)	LOG BOOK

SUGGESTED TOPICS FOR INTEGRATED AND RESEARCH BASED PROJECT

TOPIC For Integrated Project-G-20,Country allotted as per following-	SDG Goal for Research Based Project
	Class 6 - Affordable and clean Energy Class 7- Good Health and Wellbeing Class 8- Quality Education

RUBRIC FOR INTEGRATED PROJECT-https://drive.google.com/drive/folders/1Nbl2Bl4O3Sch8RCiMnw2Kl9TSFKJwcun?usp=sharing

REFLECTIONS' JOURNAL (REFLECTIVE PRACTICES)-10 MARKS-

https://drive.google.com/drive/folders/1ki1rbtbeMU8UxxY8YrPGOXjRL9A02-zh?usp=sharing