Datta Meghe World Academy
Sector 3A, Airoli
Academic Year: 2025-2026
Grade – IX

Month	Syllabus Covered	Syllabus Pending	Syllabus Related	Interval Assessment	Pen & paper
APRIL	Narrative: The Cat Thief, Talk: The Lost Idol of Ellora, Poem: Don't Take Candy, The Wind, A True Beautiful Mind	Nil.		quizzes, worksheets, Online discussions	Narrative: The Cat Thief, The Lost Idol of Ellora, Don't Take Candy, The Wind, A True Beautiful Mind
MAY	The Lake Side Of Innisfree, The Snake And the Mirror,		The Lake Side Of Innisfree, The Snake And the Mirror,(Selected)		
JUNE	Literature: The Sound of Thunder, Talk: The Adventures of Tom, Poem: The Rain in the Summer			Quizzes, Notepad Discussion on Tom's Adventures on R.T.I. and Wildlife Protection Act (PPT)	Literature: The Sound of Thunder, Talk: The Adventures of Tom, Poem: The Rain in the Summer
JULY	Literature: – In The Kingdom of Gold, Talk: – Ode to Duty, Poem: – Childhood, A Legend of the Northland, Grammar: The Painting			Online Discussion on "How Democratic are the Democracies Today? Under the guise of Democracy, Foreign policy of India with its Neighbouring countries	Literature: – In The Kingdom of Gold, Talk: – Ode to Duty, Poem: – Childhood, A Legend of the Northland, Grammar: The Painting
AUGUST	Literature Writing: – Letter Writing, Story – Writing, Grammar: – Visualising the Sketch and Writing a Story, Unseen Passage		The Dark And Kangaroo	Pictorial Story writing on a given topic, Self Design discussion on Online Class, Assessment of Online Classes by Self, Online Quizzes	Literature Writing: – Letter Writing, Story – Writing, Grammar: – Visualising the Sketch and Writing a Story, Unseen Passage
SEPTEMBER	Literature: Beach for Sale, Talk: Ode to Duty, Poem: Childhood,	Audiobooks, E-Textbooks and viz space		Notepad , Classes, Online Discussion, Presentation for Last Year, Grammar Quizzes, Creative Writing Practice through worksheets and online Notepad	Literature: Beach for Sale, Talk: Ode to Duty, Poem: Childhood,
OCTOBER	Literature: The Wind and the Sun, Talk: The Magic Pot, Poem: A week plus, Grammar: Adjectives and comparative grammar	Grammar : Use of Present Tense, Past Tense and Future Tense, Use of Imperative Creative Writing Practice through Notepad, Classes, Quizzes, Creative Writing on a placement		Personal Discussion, Online Discussion, Quizzes, Worksheets, Creative Writing Practice, Control	Literature: The Wind and the Sun, Talk: The Magic Pot, Poem: A week plus, Grammar: Adjectives and comparative grammar
NOVEMBER					
DECEMBER					
JANUARY					
FEBRUARY					
MARCH					

NOTE: Delayed syllabus is for student's self-study. It will be part of Internal assessment, so students are requested to give equal importance to these chapters.

Month	Syllabus Covered	Syllabus Pending	MATHEMATICS Syllabus Related	Interval Assessment	Pen & paper
APRIL	1)Rational Number 2)Polynomials		1) Representation of numbers in standard form (scientific notation), decimals on the number line, operations and their properties (rationalising the denominator not required). 2) Polynomials in one variable – their degree, coefficients, monomials, binomials, trinomials, zeroes of a polynomial, statement of the Remainder Theorem.	Kahoot, Google quiz	Rational Number
MAY	2) Polynomials 3) Coordinate geometry		3) Definition and terminology, Cartesian plane, coordinates of a point, plotting points in the plane.	Kahoot, Google quiz	Polynomials, Coordinate geometry
JULY	4) Linear equations in two variables 5) Euclid's geometry		4) Examples, problems on finding solutions, graphs of linear equations. 5) Euclid's definitions, axioms, theorems, their role in mathematics, equivalent versions of the fifth postulate, lines and angles and the included results (Theorem 5.1 to 5.4 stated without proof), Theorem 5.5 (Two triangles are congruent if two angles and the included side of one triangle are equal to two angles and the included side of the other triangle) and Theorem 5.6 (Two triangles are congruent if their corresponding sides are equal), Theorem 5.7 (Angles opposite to equal sides of a triangle are also equal), Theorem 5.8 (The converse of Theorem 5.7 is also true), Some more results on pairs of angles and lines	Kahoot, Google quiz	Linear equations, Euclid's geometry
AUGUST	6) Lines and angles, 7) Triangles, 8) Quadrilaterals, 9) Circles, 10) Constructions		6) Intersecting and parallel lines, pairs of angles formed by a transversal and their properties, angle sum property of a triangle, Theorem 6.3 (Sum of the measures of the exterior angles of a triangle is 360°), Theorem 6.4 (Converse of Pythagoras theorem). 7) Congruence of triangles, Theorem 7.1 (Angles opposite to equal sides of a triangle are also equal), Theorem 7.2 (The converse of Theorem 7.1 is also true), Some more results on pairs of angles and lines, Theorem 7.3 (Two triangles are congruent if two angles and the included side of one triangle are equal to two angles and the included side of the other triangle), Theorem 7.4 (Two triangles are congruent if their corresponding sides are equal), Theorem 7.5 (Angles opposite to equal sides of a triangle are also equal), Theorem 7.6 (The converse of Theorem 7.5 is also true), Some more results on pairs of angles and lines, Theorem 7.7 (Two triangles are congruent if two angles and the included side of one triangle are equal to two angles and the included side of the other triangle), Theorem 7.8 (Two triangles are congruent if their corresponding sides are equal), Theorem 7.9 (Angles opposite to equal sides of a triangle are also equal), Theorem 7.10 (The converse of Theorem 7.9 is also true), Some more results on pairs of angles and lines, 8) Quadrilaterals, Theorem 8.1 (The diagonal divides a parallelogram into two congruent triangles), Theorem 8.2 (In a parallelogram, opposite sides are equal), Theorem 8.3 (In a parallelogram, opposite angles are equal), Theorem 8.4 (In a parallelogram, diagonals bisect each other), Theorem 8.5 (If in a quadrilateral, opposite sides are equal, then it is a parallelogram), Theorem 8.6 (If in a quadrilateral, opposite angles are equal, then it is a parallelogram), Theorem 8.7 (If in a quadrilateral, diagonals bisect each other, then it is a parallelogram), Theorem 8.8 (A diagonal of a parallelogram divides it into two congruent triangles), Theorem 8.9 (The figure formed by joining the midpoints of the sides of a triangle is a parallelogram), Theorem 8.10 (The figure formed by joining the midpoints of the sides of a quadrilateral is a parallelogram), 9) Circles, Theorem 9.1 (Equal chords of congruent circles subtend equal angles at their centres and conversely), Theorem 9.2 (If the angle subtended by a chord at the centre of a circle is 90°, then the chord is a diameter and conversely), Theorem 9.3 (The angle subtended by an arc at the centre is double the angle subtended by it at any point on the remaining part of the circle), Theorem 9.4 (Angles in the same segment of a circle are equal), Theorem 9.5 (If a line segment joining two points subtends equal angles at two other points lying on the same side of the line containing the segment, then the four points lie on a circle.), 10) Constructions	Kahoot, Google quiz	Lines and angles, Triangles, Parallelogram
SEPTEMBER	11) Heron's Formula, 12) Surface area and volume, 13) Statistics, 14) Circles		11) Heron's formula and its application in finding the area of a quadrilateral. 12) Surface area of cuboid, cube, right circular cylinder and right circular cone. 13) Mean, median and mode of grouped data (bar graphs and histograms (with equal class intervals) and frequency polygons are not included). 14) Circles, Theorem 14.1 (Equal chords of congruent circles subtend equal angles at their centres and conversely), Theorem 14.2 (If the angle subtended by a chord at the centre of a circle is 90°, then the chord is a diameter and conversely), Theorem 14.3 (The angle subtended by an arc at the centre is double the angle subtended by it at any point on the remaining part of the circle), Theorem 14.4 (Angles in the same segment of a circle are equal), Theorem 14.5 (If a line segment joining two points subtends equal angles at two other points lying on the same side of the line containing the segment, then the four points lie on a circle.)	Kahoot, Google quiz	Quadrilaterals, Heron's Formula,Construction
OCTOBER	15) Surface area and volume, 16) Statistics, 17) Circles		15) Surface area of combination of solids. 16) Frequency polygons. 17) Circles, Theorem 17.1 (Equal chords of congruent circles subtend equal angles at their centres and conversely), Theorem 17.2 (If the angle subtended by a chord at the centre of a circle is 90°, then the chord is a diameter and conversely), Theorem 17.3 (The angle subtended by an arc at the centre is double the angle subtended by it at any point on the remaining part of the circle), Theorem 17.4 (Angles in the same segment of a circle are equal), Theorem 17.5 (If a line segment joining two points subtends equal angles at two other points lying on the same side of the line containing the segment, then the four points lie on a circle.)	Kahoot, Google quiz	Surface area and volume, Statistics, Circle
NOVEMBER					
DECEMBER					
JANUARY					
FEBRUARY					
MARCH					

Month	Syllabus Covered	Syllabus Pending	HINDI Syllabus Related	Interval Assessment	Pen & paper
APRIL	कबीर की साखी, पाठ- मेरे संग की औरतें, अपठित गद्यांश, कार्य- संज्ञा			कबीर की साखी, पाठ- मेरे संग की औरतें, अपठित गद्यांश, कार्य- संज्ञा	कबीर की साखी, पाठ- मेरे संग की औरतें, अपठित गद्यांश, कार्य- संज्ञा
MAY	पाठ- वीर कुंवर सिंह की टेक, अपठित गद्यांश, कार्य- सर्वनाम, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे			पाठ- वीर कुंवर सिंह की टेक, अपठित गद्यांश, कार्य- सर्वनाम, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे	पाठ- वीर कुंवर सिंह की टेक, अपठित गद्यांश, कार्य- सर्वनाम, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे
JUNE	पाठ- तताँरा- वामीरो कथा, अपठित गद्यांश, कार्य- विशेषण, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे		पाठ- तताँरा- वामीरो कथा	पाठ- तताँरा- वामीरो कथा, अपठित गद्यांश, कार्य- विशेषण, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे	पाठ- तताँरा- वामीरो कथा, अपठित गद्यांश, कार्य- विशेषण, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे
JULY	Literature - एकनिष्ठसेवित, Grammar - समासविचार				समास
AUGUST	Literature- बालगोबिन भगत, अपठित गद्यांश, कार्य- क्रिया, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे			बालगोबिन भगत, अपठित गद्यांश, कार्य- क्रिया, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे	बालगोबिन भगत, अपठित गद्यांश, कार्य- क्रिया, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे
SEPTEMBER	पाठ- बादल राग, अपठित गद्यांश, कार्य- अव्यय, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे			पाठ- बादल राग, अपठित गद्यांश, कार्य- अव्यय, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे	पाठ- बादल राग, अपठित गद्यांश, कार्य- अव्यय, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे
OCTOBER	पाठ- बादल राग, अपठित गद्यांश, कार्य- अव्यय, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे			पाठ- बादल राग, अपठित गद्यांश, कार्य- अव्यय, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे	पाठ- बादल राग, अपठित गद्यांश, कार्य- अव्यय, अनुच्छेद लेखन, अनुप्रयुक्त व्याकरण, मुहावरे
NOVEMBER					
DECEMBER					
JANUARY					
FEBRUARY					
MARCH					

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Month	Syllabus Covered	Syllabus Pending	SANSKRIT Syllabus Related	Interval Assessment	Pen & paper
APRIL	Creative Writing, शब्दार्थ, व्याकरण, कार्यालयीन, अनुवाद,		शब्दार्थ,व्याकरण, शब्द-धातु-वाक्य-रूपे,अनुवाद,	व्याकरणचिंतन,	
MAY	Literature- पाठ्यांश व्याकरण, अनुवाद, कार्यालयीन,		व्याकरण,शब्द,	व्याकरणचिंतन, Jogging Task Google,	
JUNE	Grammar - वचन, कार्यालयीन,		व्याकरण, वचन,	व्याकरणचिंतन, Jogging Task Google, Term Quizlet, Online Media Making,	व्याकरण,
JULY	Literature - एकनिष्ठसेवित, Grammar - समासविचार			व्याकरणचिंतन, Jogging Task, Unmodified Jogging, Quiz, Nearest Peers, Online Discussion, Vocabulary Homework, Text book Homework,	समास
AUGUST	Literature- बालगो भगत, अपठित, व्याकरण, अनुवाद,	Chap.8 वीरांगना		कार्यालयीन, Recitation on Independence Day, Reading on Email with Abdulkalam, exercise, Text book	कृत्यादी प्रत्यय, अनुवाद, सुभाषितानि,
SEPTEMBER	Literature - वीरांगना, व्याकरण, अनुवाद,	Chap.12 सदाचार		व्याकरणचिंतन, Quizizes, Textbook work, Text book exercise, Group Discussion,	वीरांगना, सदाचार,
OCTOBER	Literature- वीरांगना, सदाचार, व्याकरण- नियम, अनुवाद,		शब्दार्थ,व्याकरण, अनुवाद,	व्याकरणचिंतन, Quizizes, Textbook work, Text book exercise, Group Discussion, व्याकरण	व्याकरण, सदाचार,
NOVEMBER					
DECEMBER					
JANUARY					
FEBRUARY					
MARCH					

Month	Syllabus Covered	Syllabus Pending	MARATHI Syllabus Related	Interval Assessment	Pen & paper
APRIL	१. मन ही किमया आहे २. वृक्षवल्ली आम्हा सोयरी वनचरे ३. अपठित गद्य उतारा, ४. कार्यालयीन पत्रलेखन, ५. व्याकरण			संवादी वाचन	१. स्वगत - व. प्रति. २. वृक्षवल्ली आम्हा सोयरी वनचरे ३. अपठित गद्य उतारा ४. कार्यालयीन पत्रलेखन ५. व्याकरण
MAY	१. मन ही किमया आहे २. वृक्षवल्ली आम्हा सोयरी वनचरे ३. अपठित गद्य उतारा, ४. कार्यालयीन पत्रलेखन ५. व्याकरण			संवादी वाचन	१. स्वगत - व. प्रति. २. वृक्षवल्ली आम्हा सोयरी वनचरे ३. अपठित गद्य उतारा ४. कार्यालयीन पत्रलेखन ५. व्याकरण
JUNE	१. अपठित गद्य उतारा २. व्याकरण ३. कार्यालयीन पत्रलेखन ४. अनुवाद			मातृभाषा, अनुवाद, व्याकरण, कार्यालयीन पत्रलेखन	१. अपठित गद्य उतारा २. व्याकरण ३. कार्यालयीन पत्रलेखन ४. अनुवाद
JULY	१. अपठित गद्य उतारा २. व्याकरण ३. कार्यालयीन पत्रलेखन ४. अनुवाद			मातृभाषा, अनुवाद, व्याकरण, कार्यालयीन पत्रलेखन	१. अपठित गद्य उतारा २. व्याकरण ३. कार्यालयीन पत्रलेखन ४. अनुवाद
AUGUST	१. अपठित गद्य उतारा २. व्याकरण ३. कार्यालयीन पत्रलेखन ४. अनुवाद			मातृभाषा, अनुवाद, व्याकरण, कार्यालयीन पत्रलेखन	१. अपठित गद्य उतारा २. व्याकरण ३. कार्यालयीन पत्रलेखन ४. अनुवाद
SEPTEMBER	१) अवतरणाचा अर्थ २) व्याकरण ३) कार्यालयीन पत्रलेखन ४) अनुवाद			मातृभाषा, अनुवाद, व्याकरण, कार्यालयीन पत्रलेखन	१) अवतरणाचा अर्थ २) व्याकरण ३) कार्यालयीन पत्रलेखन ४) अनुवाद
OCTOBER	१) अपठित गद्य उतारा २) व्याकरण ३) कार्यालयीन पत्रलेखन ४) अनुवाद			मातृभाषा, अनुवाद, व्याकरण, कार्यालयीन पत्रलेखन	१) अपठित गद्य उतारा २) व्याकरण ३) कार्यालयीन पत्रलेखन ४) अनुवाद
NOVEMBER					
DECEMBER					
JANUARY					
FEBRUARY					
MARCH					

NOTE: Delayed syllabus is for student's self-study. It will be part of Internal assessment, so students are requested to give equal importance to these chapters.

Month	Syllabus Covered	Syllabus Pending	SCIENCE Syllabus Related	Interval Assessment	Pen & paper
APRIL	Chemistry: Ch2 Matter in our Surroundings, Physics: Ch 8 Motion		Chemistry:Ch1 Matter in our surroundings,Definition of matter, Characteristics of matter, Physical nature of matter, Particle nature of matter, Diffusion in gases, liquids and solids, Brownian motion, Evaporation, Factors affecting evaporation, Cooling by evaporation, Plasma, Bose-Einstein condensate, Fundamental particles, Nucleons, Electrons, Mesons, Quarks, Leptons, Baryons, Antiparticles, Classification of matter, Elements, Compounds, Mixtures, Solutions, Colloids, Suspensions, Physics: Ch 8 Motion, Distance and displacement, Uniform and non-uniform motion, Speed, Velocity, Uniform motion, Non-uniform motion, Speed, Velocity, Graphical representation of motion, Distance-time graphs, Speed-time graphs, Equations of motion by graphical method, Elementary idea of uniform circular motion.	Chemistry: Ch2 Matter in our Surroundings, Physics: Ch 8 Motion	Chemistry: Ch2 Matter in our Surroundings, Physics: Ch 8 Motion
MAY	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion			Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion, Quizizz and paper test on Ch 3	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion
JUNE	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion			Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion, Quizizz and paper test on Ch 3	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion
JULY	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion		Chemistry: Ch3 Nature of Matter, Physics: Ch 9 Force and Laws of Motion, Concept of force, Inertia, Newton's first law of motion, Momentum, Newton's second law of motion, Impulse, Newton's third law of motion, Conservation of momentum, Applications of Newton's laws of motion, Force in nature, Gravitation, Universal law of gravitation, Force due to gravity, Mass and weight, Free fall, Motion of objects under the influence of gravity, Thrust and pressure, Archimedes' principle, Buoyancy, Elementary idea of relativity.	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion, Quizizz and paper test on Ch 3	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 9 Force and Laws of Motion
AUGUST	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 10 Gravitation		Chemistry: Ch3 Nature of Matter, Physics: Ch 10 Gravitation, Kepler's laws of planetary motion, Universal law of gravitation, Force due to gravity, Free fall, Mass and weight, Relation between g and G, Thrust and pressure, Archimedes' principle, Buoyancy, Elementary idea of relativity.	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 10 Gravitation, Quizizz and paper test on Ch 3	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 10 Gravitation
SEPTEMBER	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 11 Work and Energy			Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 11 Work and Energy, Quizizz and paper test on Ch 3	Chemistry: Ch3 Is Matter Around Us Pure, Physics: Ch 11 Work and Energy
OCTOBER			Physics: Ch 12 Sound	Physics: Ch 12 Sound, Quizizz and paper test	Physics: Ch 12 Sound, Quizizz and paper test
NOVEMBER					
DECEMBER					
JANUARY					
FEBRUARY					
MARCH					

Month	Syllabus Covered	Syllabus Pending	SOCIAL SCIENCE Syllabus Related	Interval Assessment	Pen & paper
APRIL	HISTORY – Sec 1: The French Revolution, Sec 2: Socialism in Europe and the Russian Revolution Geography 1: India- Size and Location Political Science: Constitution: Why and How 2 Indira's Resilience			Core: Google forms, Worksheets	Geography 1: India- Size and Location
MAY	History – Sec 1: The French Revolution, Sec 2: Socialism in Europe and the Russian Revolution Geography 2: India: Physical Features of India Political Science: Constitution: Why and How 2 Indira's Resilience	Geography Ch 2 Physical Features of India	Geography Ch 2 Physical Features of India: Major physiographic Divisions, Himalayan Mountains and their significance, Northern Plains and their significance, Peninsular Plateau and its significance, Indian Desert, Coastal Plains, Islands		
JUNE	History – Sec 1: The French Revolution, Sec 2: Socialism in Europe and the Russian Revolution Geography 2: India: Physical Features of India Political Science: Constitution: Why and How 2 Indira's Resilience		Geography Ch 2 Physical Features of India: Major physiographic Divisions, Himalayan Mountains and their significance, Northern Plains and their significance, Peninsular Plateau and its significance, Indian Desert, Coastal Plains, Islands and their significance, Monsoon mechanism, Indian Monsoon and its significance, Seasons in India, Climatic regions of India, Natural vegetation and wildlife, Conservation of forests and wildlife, Biosphere Reserves, Economic significance of forests and wildlife, Forest conservation movements in India, Soil as a resource, Soil types and their distribution, Soil erosion and conservation, Economic significance of soil, Land as a resource, Land use in India, Land degradation and conservation measures, Multipurpose river valley projects, Irrigation, Rainwater harvesting, Water scarcity and drought, Conservation of water resources, Economic significance of water resources, Energy resources, Conventional sources of energy, Non-conventional sources of energy, Power crisis in India, Energy conservation, Manufacturing industries, Importance of manufacturing, Contribution of industry to national economy, Industrial pollution and environmental degradation, Control of environmental degradation, Human resources, Population, Population growth, Population distribution, Migration, Human development, Poverty as a challenge, Unemployment as a challenge, Problems of unemployment, Work as a livelihood, Economic activities, Primary activities, Secondary activities, Tertiary activities, Quaternary activities, Transport, Communication, International trade, Tourism as a trade, Economic development, Human development, Life expectancy, Literacy, Per capita income, Human development index, Sustainable development, Disaster management, Natural hazards and disasters, Earthquakes, Floods, Droughts, Cyclones, Landslides, Avalanches, Man-made disasters, Chemical disasters, Industrial disasters, Nuclear disasters, Biological disasters, Accidents, Fire hazards, Risk reduction, Disaster management, Mitigation, Preparedness, Response, Recovery, Rehabilitation, Reconstruction, Role of government, Role of non-governmental organizations, Role of international organizations, Community participation, Awareness generation, Training, Drills, Early warning systems, Hazard maps, Vulnerability analysis, Risk assessment, Disaster management plans, Disaster management cycle, Disaster management in India, Disaster management in other countries, Disaster management in the future, Challenges of disaster management, Opportunities in disaster management, Careers in disaster management, Disaster management and sustainable development, Disaster management and climate change, Disaster management and technology, Disaster management and education, Disaster management and public awareness, Disaster management and policy, Disaster management and law, Disaster management and ethics, Disaster management and gender, Disaster management and children, Disaster management and the elderly, Disaster management and the disabled, Disaster management and the poor, Disaster management and the rich, Disaster management and the middle class, Disaster management and the urban poor, Disaster management and the rural poor, Disaster management and the tribal people, Disaster management and the refugees, Disaster management and the migrants, Disaster management and the homeless, Disaster management and the unemployed, Disaster management and the women, Disaster management and the men, Disaster management and the transgender, Disaster management and the LGBTQ+ community, Disaster management and the religious minorities, Disaster management and the linguistic minorities, Disaster management and the cultural minorities, Disaster management 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