

# Mahatma Gandhi Centenary P.U.College, Bondel

## Syllabus -2021-2022

ENGLISH			
Sl.No	Month	Chapter/lesson	Units
1	June	Chapter-1. Romeo & Juliet , Grammar - Articles, Preposition, Tense, Framing Questions, Error Identification	
2	July	Chapter - 2. Too Dear , Grammar - Pronouns , Passive Voice	
3	August	Chapter -3. On Children Grammar - Jumbled Segments, Reported	
4	September	Chapter -5. A Sunny Morning, Chapter - 6. When you are old Grammar - Reading Comprehension (Prose), Expressions	
5	October	Chapter -7. The Gardener Grammar - Reading Comp (Poetry), Linkers, Letter Writing	
6	November	Chapter -10. Heaven, If You Are Not Here On Earth, Grammar - Speech Writing, Report Writing, Note Making	
7	December	Chapter -11. Japan And Brazil Through A Traveler's Eye. Chapter -12 . The Voter. Grammar - Dialogue Writing	
8	January	Chapter -13. Where There Is A Wheel Grammar - Phrasal Verbs, Pairs of Words, Idioms & Phrases	
9	February	Chapter -4. Everything I Need To Know I learned In The Forest. Chapter -8. To The Foot From Its Child. Grammar - Revision	
10	March	Chapter -9. I Believe That Books Will Never Disappear Chapter -14. Water , G - Revision	

KANNADA			
Sl.No	Month	Chapter/lesson	Units
1	June	ಕದಡಿದ ಸಲಲಂ ತಿಳಿವಂದದೇ, ಮುಟ್ಟಿಸಿಕೊಂಡವನು ಕೃಷ್ಣ ಗೌಡನ ಆನೆ ಅಧ್ಯಾಯ 1,2	
2	July	ವಚನಗಳು : ಬಸವಣ್ಣ, ಉರಿಲಿಂಗ ಪದ್ಧಿ ವಾಲ್ ಪರೈ : ಅಭಿವೃದ್ಧಿತಂದ ದುರಂತ ಕೃಷ್ಣ ಗೌಡನ ಆನೆ ಅಧ್ಯಾಯ 3, 4, 5 ಭಾಷಾಭ್ಯಾಸ : ದ್ವಿರುಕ್ತಿ, ಜೋಡಿಪದ ಅನುಕರಣವ್ಯಯ, ವಿಭಕ್ತಿ ಪ್ರತ್ಯಯಗಳು	
3	August	ಇನ್ನು ಹುಟ್ಟಿದೆಯಿರಲಿ ನಾರಿಯರೆನ್ನವೊಲು, ಆಯ್ಕೆಯಿದೆ ನಮ್ಮ ಕೈಯಲ್ಲಿ ಕೃಷ್ಣ ಗೌಡರ ಆನೆ ಅಧ್ಯಾಯ 6, 7 ಭಾಷಾಭ್ಯಾಸ : ಕಾಲ ಸೂಚಕಗಳು, ವೈಯಕ್ತಿಕ ಪತ್ರ	
4	September	ಪಗೆಯಂ ಬಾಲಕನೆಂಬರೆ, ಜಾಲಿಯ ಮರದಂತೆ, ಕನ್ನಡವನ್ನು ಕಟ್ಟುವ ಕಲಕ ಕೃಷ್ಣ ಗೌಡನ ಆನೆ ಅಧ್ಯಾಯ 8,9 ಭಾಷಾಭ್ಯಾಸ : ತತ್ಸಮ, ತದ್ಭವ, ವ್ಯವಹಾರಿಕ ಪತ್ರ	
5	October	ಹಬ್ಬಲಿ ಅವರ ರಸಬಳ್ಳಿ, ಬೆಳಗು ಜಾವ, ಮುಂಬಂಜಾತಕ, ಧಣಿಗಳು ಬೆಳ್ಳಿತೋಟ ಕೃಷ್ಣ ಗೌಡನ ಆನೆ ಅಧ್ಯಾಯ : 10, 11 ಭಾಷಾಭ್ಯಾಸ : ಅನ್ಯದೇಶಿಯ ಪದಗಳು	
6	November	ಶಿಲುಬೆ ಏರಿದ್ದಾನೆ, ಒಂದು ಹೂ ಹೆಚ್ಚಿಗೆ ಇಡುತೀನಿ ಬದುಕನ್ನು ಪ್ರೀತಿಸಿದ ಸಂತ ಕೃಷ್ಣ ಗೌಡನ ಆನೆ ಅಧ್ಯಾಯ : 12	
7	December	ಹತ್ತಿ ಚಿತ್ರ ಮತ್ತು, ಒಮ್ಮೆ ನಗುತ್ತೇವೆ, ತಿರುಳ್ಗನ್ನಡದ ಬೆಳ್ಳುಡಿ, ಹಳ್ಳಿಯ ಚಹಾ ಹೋಟೇಲುಗಳು	

HINDI			
Sl.No	Month	Chapter/lesson	Units
1	June	सुजान भगत, रैदासबानी, अधिकार	
2	July	कर्तव्य और सत्यता, गंगा मैया से साक्षात्कार, सूरदास के पद, गहने	
3	August	एक कहानी यह भी, कायर मत बन	
4	September	भारत रत्न विश्वेश्वरय्या, सूखी डाली	
5	October	चीफ की दावत, रहीम के दोहे, एक वृक्ष की हत्या	
6	November	भोलाराम का जीव, बिहारी के दोहे, भारत की धरती	
7	December	यात्रा जापान की, हो गई है पीर पर्वत सी, पतिशोध	

HISTORY			
Sl.No	Month	Chapter/lesson	Units
1	June	Introduction	1
		Stone age and metal age	2
2	July	Ancient period	4
3	August	Modern India	7
4	September	Indus civilization	3
5	October	Ancient period	4
6	November	Ancient period	4
		Medieval Period	5
7	December	Medieval Period	5
		Map work	8
		Modern India	7

POLITICAL SCIENCE			
Sl.No	Month	Chapter/lesson	Units
1	June	Origin and growth of Indian political system	1
2	July	Election and party system in India	2
3	August	Administrative Machinery India	3
		Social movements and their political implication	4
4	September	Social movements and their political implication	4
		Nation building and challenges to Indian democracy	5
5	October	Nation building and challenges to Indian democracy	5
6	November	Emerging trends of Indian politics	6
		Contemporary political trends	7
7	December	International relations and politics	8
		Indians Foreign Policy	9

SOCIOLOGY			
Sl.No	Month	Chapter/lesson	Units
1	June	Making of Indian society and Demography	1
2	July	Social Inequality, Exclusion of Inclusion	2
3	August	Family in India	3
4	September	Inclusive Strategies	4
5	October	Market and communication system	5
6	November	Social movements	6

7	December	Change and development of village and urbanization of India	7
8	January	Social change in India	8

ECONOMICS			
Sl.No	Month	Chapter/lesson	Units
1	June	Introduction and theory of consumer behaviors	1, 2
2	July	Theory of consumers behavior production and cost	2, 3
3	August	Theory of the firm under perfect completion	4
4	September	Market equilibrium and non competitive market	5, 6
5	October	Introduction and National Income accountancy	7, 8
6	November	National Income accounting and money and banking	8, 9
7	December	Determination of Income and employment and government Budget	10, 11
8	January	Open Economy	12

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ACCOUNTANCY			
Sl.No	Month	Chapter/lesson	Units
1	June	Accounting for not for profit organizations	1
2	July	Accounting for Not – for profit organizations  Accounting for partnership basic concept	1  2
3	August	Accounting for partnership basic concept	2 3
4	September	Admission of a partner  Retirement of a Partner/Death of a partner	3  4
5	October	Dissolution of partnership firm  Accounting for share capital	5  1
6	November	Issue and redemption of Debentures  Financial Statements of company	2  3
7	December	Financial Statement of a company  Analysis of financial of statement	3  4
8	January	Accounting Rations  Cash flow	5  6

BUSINESS STUDIES			
Sl.No	Month	Chapter/lesson	Units
1	June	Nature and significance of management	
2	July	Principles of management Business environment	
3	August	Planning Organising	
4	September	Staffing, Directing and Controlling	
5	October	Financial management	
6	November	Financial market	
7	December	Marketing, Consume protection	
8	January	Accounting Rations	

COMPUTER SCIENCE			
Sl.No	Month	Chapter/lesson	Units
1	June	Typical Configuration of Computer System	1
2	July	Boolean Algebra, Review of C++	2, 5
3	August	Logic gates, Data Structures	3,4
4	September	Basic concepts of OOP, Classes objects	6, 7, 8
5	October	Inline functions, Inheritance, points	9,10,11
6	November	Data file handing, Data base concepts SQL commands	12, 13, 14
7	December	Network concepts, Internet and open source concepts, web designing	15, 16, 17

STATISTICS			
Sl.No	Month	Chapter/lesson	Units
1	June	Vital Statistics	1
2	July	Index number	2
3	August	Time series	3
		Interpolation and extrapolation	4
4	September	Theoretical distribution	5
5	October	Statistical Inference Unit a, b	6
6	November	Statistical Inference Unit c, d	6
7	December	Statistical quality control	7
		Operation research	8

PHYSICS			
Sl.No	Month	Chapter/lesson	Units
1	June	Chapter 1 : Electric field and charges	
2	July	Chapter 2 : Electric potential and capacitance Chapter 3 : Current electricity	
3	August	Chapter 4 : Magnetic Effects of current Chapter 5 : Magnetism and Matter	
4	September	Chapter 6 : Electromagnetic induction (EMI) Chapter 7 : Alternating current Chapter 8 : Electromagnetic waves (EMW)	
5	October	Chapter 9 : Ray Optics Chapter 10 : Wave Optics	

6	November	Chapter 10 : Wave Optics Chapter 11 : Dual nature of matter and radiation Chapter 12 : Atoms	
7	December	Chapter 13 : Nuclei Chapter 14 : Electronic devices and Semiconductors	

BIOLOGY			
Sl.No	Month	Chapter/lesson	Units
1	June	Chapter 1 : Reproduction if organisms Chapter 2 : Sexual Reproduction in plants	6 6
2	July	Chapter 3 : Human productions Chapter 4 : Reproduction health	7
3	August	Chapter 5 : Principles of Inheritance Chapter 6 : Molecular of basis of inheritance	2 3
4	September	Chapter 7 : Evolution : Human Welfare Chapter 8 : Human Health	7
5	October	Chapter 10 : Microbes in human welfare Chapter 11 : Biotechnology- Principles and processes	8 9
6	November	Chapter 12 : Biotechnology and its applications Chapter 13 : Organisms and population Chapter 14 : Ecosystem	9 10
7	December	Chapter 15 : Biodiversity and conservation Chapter 16 : Biodiversity and conservation	10

CHEMESTRY			
Sl.No	Month	Chapter/lesson	Units
1	June	The solid state Solutions	
2	July	Chemical Kinetics Surface chemistry P – block elements	
3	August	Electro chemistry The dand of block elements Haloalkanes	
4	September	General principles of elements Coordination compounds	
5	October	Alcohols, phenols, ethers Aldehydes, Ketones, Carboxylic acid	

6	November	Amines  Bimolecules	
7	December	polymars  Chemestry in everyday life	

MATHEMATICS			
Sl.No	Month	Chapter/lesson	Units
1	June	Chapter 1 : Bridge Course  Chapter 2 : Matrices	
2	July	Chapter 3 : Matrices  Chapter 4 : Determinants	
3	August	Chapter 5 : Relations and Functions  Chapter 6 : Inverse Trigonometric functions  Chapter 7 : Continuity	
4	September	Chapter 8 : Continuity and Differentiability  Chapter 9 : Application of Derivatives	
5	October	Chapter 10 Integrals  Chapter 11 : Application and Integrals  Chapter 12 : Differential equations	
6	November	Chapter 12 : Differential equations  Chapter 13 : Vectors  Chapter 14 : 3d Geometry	
7	December	Chapter 14 : 3D Geometry  Chapter 15 : Linear programming problems  Chapter 16 : Probability	

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