

BUDHA DAL PUBLIC SCHOOL, SAMANA
Annual Syllabus
Session 2022-23
Class:- XII (Hum.)

Subject	Exam	Syllabus
English		Book-I Flamingo (NCERT) Book-II Lost Spring (NCERT)
	Periodic Test-I	1. Ch-1 The Last Lesson 2. Ch-2 Lost Spring 3. P-1 My Mother At Sixty Six 4. Notice writing 5. Letter to the editor
	Periodic Test-II	1. The Third level 2. Tiger king 3. Keeping quiet (poem) 4. Article Writing 5. Invitations & Replies
	Mid Term	1. Ch-1 The Last Lesson 2. Ch-2 Lost Spring 3. Deep Water 4. The Ratiap 5. Indigo 6. Poets and Pancakes (Poetry) My Mother At Sixty Six Keeping Quiet A Thing of Beauty A Roadside stand Vistos The Third level The Tiger King Journey to the end of the earth The Enemy Reading and writing skills * Comprehension * Notice Writing * Invitation & Replies * Letter to the editor and Job letter * Article writing * Report writing
	Periodic test-III	1. The Interview 2. Going Places 3. A thing of beauty (Poem) 4. Report Writing 5. Job Letter

	Final Term	<ul style="list-style-type: none"> * The Interview * Going Places * Aunt Jennifer's Tigers (Poem) Vistas <ul style="list-style-type: none"> * On the face of it * Memories of childhood Reading and writing skills Same as in term-1 Final Term would include Term-1 & Term-II syllabus.
History	Periodic I	Ch-1 Bricks, Beads and Bones Ch-2 Kings, Farmers and lawns Ch-3 Kinship, caste and class Ch.4 Thinkers, Beliefs and Buildings Ch.5 Through the eyes of travelers Ch.6 Bhakti-Sufi Traditions (Including map work also) Project work
	Periodic-2	Ch.3 Kings , caste and class Ch.4 Thinkers Beliefs and Buildings
	Periodic-3	Ch.7 An imperial capital : Vijayanagar Ch.8 Peasants , Zamindars and the state
	Final Term	Ch.7 An imperial capital: vijayanagar Ch.8 Peasants, Zamindara and the state Ch.10 Colonialism and the countryside Ch.11 Rebels and the Raj Ch.13 Mahatma Gandhi and the Nationalism Movement Ch.15 Framing the constitution (Including Map work also) Project Map work also)
Punjabi	Periodic-I	ਕਵਿਤਾ-1 ਟੁਕੜੀ ਜੱਗ ਤੋਂ ਨਿਆਰੀ 2. ਪੰਜਾਬ ਦੇ ਮੇਲੇ ਤੇ ਤਿਉਹਾਰ 3. ਅਖਾਣ (1-20)
	Periodic-II	1. ਕਵਿਤਾ- ਤਾਜ ਮਹੱਲ 2. ਕਹਾਣੀ-ਸਾਂਝ 3. ਵਾਕ- ਵਟਾਂਦਰਾ
	Mid Term	ਕਵਿਤਾਵਾਂ 1. ਟੁਕੜੀ ਜੱਗ ਤੋਂ ਨਿਆਰੀ 2. ਤਾਜ ਮਹੱਲ 3. ਚੁੰਮ ਚੁੰਮ ਰੱਖੋ 4. ਵਾਰਸ ਸ਼ਾਹ ਕਹਾਣੀਆਂ 1. ਸਾਂਝ 2. ਨੀਲੀ 3. ਮਾੜਾ ਬੰਦਾ

		<p>ਪੰਜਾਬੀ ਸੱਭਿਆਚਾਰ ਦੀ ਜਾਣ- ਪਛਾਣ</p> <ol style="list-style-type: none"> 1. ਪੰਜਾਬ ਦੇ ਮੇਲੇ ਤੇ ਤਿਉਹਾਰ 2. ਪੰਜਾਬ ਦੇ ਰਸਮ-ਰਿਵਾਜ 3. ਪੰਜਾਬ ਦੀਆਂ ਲੋਕ-ਖੇਡਾਂ <p>ਭਾਗ-ਅ (ਵਿਆਕਰਨ)</p> <p>ਅਡਵਾਂਸ ਪੜ੍ਹਨ ਕੋਸ਼ਲ</p> <ol style="list-style-type: none"> 1. ਸੰਖੇਪ ਰਚਨਾ <p>ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੋਸ਼ਲ</p> <ol style="list-style-type: none"> 1. ਕਾਰ-ਵਿਹਾਰ ਦੇ ਪੱਤਰ 2. ਪੈਰਾ ਰਚਨਾ <p>ਵਿਹਾਰਕ ਵਿਆਕਰਨ</p> <ol style="list-style-type: none"> 1. ਵਾਕ ਵਟਾਂਦਰਾ 2. ਅਖਾਣ (1-40)
	Periodic-III	<p>ਕਵਿਤਾ-ਮੇਰਾ ਬਚਪਨ</p> <p>ਕਹਾਣੀ-ਘਰ ਜਾ ਆਪਣੇ</p> <p>ਵਾਕ ਵਟਾਂਦਰਾ</p>
	Final Term	<p>ਕਵਿਤਾਵਾਂ</p> <ol style="list-style-type: none"> 5. ਮੇਰਾ ਬਚਪਨ 6. ਗੀਤ <p>ਕਹਾਣੀਆਂ</p> <ol style="list-style-type: none"> 4. ਘਰ ਜਾ ਆਪਣੇ <p>ਪੰਜਾਬੀ ਸੱਭਿਆਚਾਰ ਦੀ ਜਾਣ-ਪਛਾਣ</p> <ol style="list-style-type: none"> 4. ਪੰਜਾਬ ਦੇ ਲੋਕ-ਨਾਚ <p>ਭਾਗ-ਅ (ਵਿਆਕਰਨ)</p> <p>ਅਡਵਾਂਸ ਪੜ੍ਹਨ ਕੋਸ਼ਲ</p> <ol style="list-style-type: none"> 1. ਸੰਖੇਪ ਰਚਨਾ <p>ਪ੍ਰਭਾਵਸ਼ਾਲੀ ਲਿਖਣ ਕੋਸ਼ਲ</p> <ol style="list-style-type: none"> 1. ਕਾਰ-ਵਿਹਾਰ ਤੇ ਪੱਤਰ 2. ਪੈਰਾ-ਰਚਨਾ <p>ਵਿਹਾਰਕ ਵਿਆਕਰਨ</p> <ol style="list-style-type: none"> 1. ਵਾਕ ਵਟਾਂਦਰਾ 2. ਅਖਾਣ (41-50)
Political Science	Periodic Test-I	<p>Ch-2 The End of Bipolarity</p> <p>Ch-3 The US Hegemony</p>
	Periodic Test-II	<p>Challenges of Nation -Building</p> <p>Planned Development</p>
	Mid Term	<p>Part-A Contemporary World Politics</p> <ol style="list-style-type: none"> 1. The End Of Bipolarity 2. New Centres of Power 3. Contemporary South Asia 4. United nations and its Organizations <p>Part-B Politics in India since Independence</p> <ol style="list-style-type: none"> 1. Challenges of Nation -Building

		2. Planned Development 3. India's Foreign Policy 4. Parties and Party system in India 5. Democratic Resurgence
	Periodic-III	5. Security in Contemporary World 6. regional Aspiration
	Final Term	Part-A Contemporary World Politics 5. Security in Contemporary World 6. Environment and Natural Resources 7. Globalization Part-B Politics in India since Independence 6. Regional Aspirations 7. Indian Politics: Recent Trends and Development
Psychology	Periodic Test-I	Ch-1 Variations in Psychological Attributes Ch-3 Meeting Life Challenges
	Periodic Test-II	Ch-2 Self and Personality Ch-6 Attitude and social cognition
	Mid Term	Ch-1 Variations in Psychological Attributes Ch-2 Self and Personality Ch-3 Meeting Life Challenges Ch-6 Attitude and social cognition
	Periodic Test-III	Ch-4 Psychological disorders Ch-7 Social Influence and group processes
	Final Term	Ch-4 Psychological disorders Ch-5 Therapeutic Approaches Ch-7 Social Influence and group processes
Physical Education	Periodic Test-I	Ch-1 Management of Sporting Events Ch-2 Children & Women in Sports
	Periodic Test-II	Ch-3 Yoga as Preventive measures for cifestyle disease Ch-4 Physical education & Sports for CWSN
	Mid Term	Ch-1 Management of Sporting Events Ch-2 Children & Women in Sports Ch-3 Yoga as Preventive measures for lifestyle diseases Ch-4 Physical Education & Sports for CWSN Ch-5 Sports & Nutrition
	Periodic Test-III	Ch-5 Sports & Nutrition Ch-6 Test and Measurement in Sports
	Final Term	Ch-6 Test & Measurement in Sports Ch-7 Physiology & Injuries in Sports Ch-8 Biomechanics & Sports Ch-9 Psychology & Sports Ch-10 Training in Sports
I.P	Periodic -I	Ch- Societal Impacts

		<ul style="list-style-type: none"> • Digital footprint, net and communication etiquettes • Data protection, intellectual property rights (IPR), plagiarism, licencing and copyright • Free and open source software (FOSS) • Cybercrime and cyber laws, hacking, phishing, cyber bullying, overview of Indian IT Act. • E-Waste : hazards and management, Awareness about health concerns related to the usage of technology.
	Periodic -II	<p>Unit -2 Database Query using SQL</p> <ul style="list-style-type: none"> • Math functions : POWER(), ROUND(), MOD() • Text functions : UCASE() / UPPER(), LCASE ()/LOWER(), MID () / SUBSTRING () / SUBSTR (), LENGTH (), LEFT(), RIGHT(), INSTR(), LTRIM(), RTRIM(), TRIM() • Day functions : NOW(), DATE(), MONTH(), MONTHNAME(), YEAR(), DAY(), DAYNAME(), Aggregate Functions : MAX () MIN() AVG (), SUM(),, COUNT()); using COUNT(*) • Querying and manipulating data using Group by, Having, Order by
	Mid Term	<p>Ch- Societal Impacts</p> <ul style="list-style-type: none"> • Digital footprint, net and communication etiquettes • Data protection, intellectual property rights (IPR), plagiarism, licencing and copyright • Free and open source software (FOSS) • Cybercrime and cyber laws, hacking, phishing, cyber bullying, overview of Indian IT Act. • E-Waste : hazards and management, Awareness about health concerns related to the usage of technology. <p>Unit -2 Database Query using SQL</p> <ul style="list-style-type: none"> • Math functions : POWER(), ROUND(), MOD() • Text functions : UCASE() / UPPER(), LCASE ()/LOWER(), MID () / SUBSTRING () / SUBSTR (), LENGTH (), LEFT(), RIGHT(), INSTR(), LTRIM(), RTRIM(), TRIM() • Day functions : NOW(), DATE(), MONTH(), MONTHNAME(), YEAR(), DAY(), DAYNAME(), Aggregate Functions : MAX () MIN() AVG (), SUM(),, COUNT()); using COUNT(*) • Querying and manipulating data using Group by, Having, Order by

	<p>Periodic-III</p>	<p>Ch- Data Handling using Pandas and Data Visualization</p> <ul style="list-style-type: none"> • Introduction to Python Libraries-Pandas, Matplotlib • Data Structures in Pandas-Series and data frames. Series-Creation of series from dictionary, scalar value, mathematical operations, series attributes, head and tail function, selection, indexing and slicing • Data Frames – Creation of data frames from dictionary of series, list of dictionaries, text/CSV files, display, iteration. Operations on rows and columns; add (insert/append), select, delete (drop column and row), rename, Head and Tail functions, indexing using labels, Boolean indexing.
	<p>Final Term</p>	<p>Ch- Introduction to Computer Networks</p> <ul style="list-style-type: none"> • Introduction to networks,Types of networks :LAN, MAN, WAN • Network Devices : modem, hub, switch, repeater, router, gateway • Network Topologies : Star, Bus, Tree, Mesh • Introduction to Internet, URL, WWW and its applications-Web, email, chat, VoIP • Website : Introduction, difference between a website and webpage, static vs dynamic web page, web server and hosting a website. • Web Browsers : Introduction, commonly used browsers, browser settings, add-ons and plugins, cookies <p>Ch- Data Handling using Pandas and Data Visualization</p> <ul style="list-style-type: none"> • Introduction to Python Libraries-Pandas, Matplotlib • Data Structures in Pandas-Series and data frames. Series-Creation of series from dictionary, scalar value, mathematical operations, series attributes, head and tail function, selection, indexing and slicing • Data Frames – Creation of data frames from dictionary of series, list of dictionaries, text/CSV files, display, iteration. Operations on rows and columns; add (insert/append), select, delete (drop column and row), rename, Head and Tail functions, indexing using labels, Boolean indexing. <p>* Syllabus of Term - I is also included in Final Term</p>

Music	Periodic -I	Ch-1 Definition :- Alankar, Meend, Alap, Tana Ch- 3 Sangeet Ratnakar Ch-4 Life sketch Ghulam Ali Ch-5 Taal- Rupak Taal Ch-6 Raag Bhairav
	Periodic -II	1. Definition :- Kan, Alankar, Taan 2. Hisrorical Development of time theory of Raag 3. Life Sketch Faiyas Khan 4. Raag Bagesheri 5. Taal:- Jhaptaal
	Mid Term	1. Definition :- Alankar, Kan, Meend, Alaap, Taan 2. Raag Bhairav and Bageshri 3. Life sketch Faiyaz Khan and Ghulam Ali 4. Taal-Rupak, Jhaptalaal 5. Hisrorical Development of time theory of Raag 6. Sangeet Ratnakar
	Periodic-III	1. Sangeet, Pariajt 2. Brief study murki, Gamak, Khatka 3. Life sketch:- Krishan Rao Shankar 4. Dhamar Taal 5. Tunic of Tanpura
	Final Term	Brief study of the following :- Alankar, Kan , Meend, Khatka, Murki, Gamak. Brief study of the following Gram, Murchhana, Alap,Tana. Historical development of Time Theory of Ragas Detail study of the following Sangeet Ratnakar Sangeet Parija Life sketch and Cotributionof Faiyaz Khan, Bade Ghulam Ali Khan, Krishna Rao,Shankar Pandit Description of Prescribed Talas along with Tala Notation with Thah, Dugun, Tigun and Chaugun Jhaptala Rupak Dhamar Tuning of Tanpura Critical study of Prescribed Ragas along with recognizing Ragas from phrases of Swaras and elaborating them excluding Raga Shuddha Sarang Writing in Notation the Compositions of Prescribed Ragas. Bhairav Bageshri Malkauns