

SARALA BIRLA PUBLIC SCHOOL



SARALA BIRLA
PUBLIC SCHOOL
(SARALA BIRLA GROUP OF SCHOOLS)

Mahilong, Ranchi-Purulia Road Highway,
Ranchi – 835103, Jharkhand

SYLLABUS

STD – XII

SESSION – 2018-19

Name : _____

UID No. : _____

Class and Section : _____

Subject: ENGLISH (301)

Prescribed Books:	1)	ENGLISH TEXT BOOK (FLAMINGO) - NCERT
	2)	VISTAS (SUPPLEMENTARY READER) - NCERT
	3)	NOVEL – THE INVISIBLE MAN- H.G WELLS (Unabridged Novel)- NCERT
Month	Periods	Lesson/Chapter
April	21(1)	FLAMINGO- The Last Lesson; My Mother @ 66; VISTAS- The Tiger King Notice Writing, Advertisements and Posters.
May	9(1)	FLAMINGO-THE Lost Spring; An Elementary School in a Slum
June	14(4)	FLAMINGO-Indigo; Deep Water Formal & Informal Invitation Article Writing
July	22(2)	VISTAS- On the Face of it; Novel (The Invisible Man) Ch 1-4; Official & Business Letters, Letter for Job Application and Bio-Data.
August	21(2)	Flamingo-Keeping Quite; Going Places; VISTAS- The Enemy; Should Wizard Hit Mommy; Note Making & Summary Writing
September	19(3)	Revision Half yearly exams; Portion taught from June to AUGUST
October	17(2)	FLAMINGO- The Rattrap; A Thing of Beauty. VISTAS- Evans Tries An O- Level.
November	15(2)	FLAMINGO- Aunt Jennifer’s Tigers VISTAS- Memories of Childhood Speech Writing, Debate writing Report Writing Novel (The Invisible Man) Ch 15-28
December	20(2)	Revision
January	18(1)	Revision
Syllabus for Term Exams and Periodic Test		
TERM-1		
Periodic Test 1	Unseen Passage; Notice ; Advertisement, The Last Lesson, My Mother @66	
Periodic Test - 2	Unseen Passage; Article, Invitation, The Lost Spring; An Elementary School in a Slum, On the Face of it	
TERM-2 (Annual)		
Periodic Test 3	Unseen passage (note making and summary writing); Official & Business Letters, Letters for Job Application and Bio-Data; Keeping Quiet; Going Places; The Enemy.	
Term 1	PORTION TAUGHT FROM APRIL TO AUGUST. Weight age of Marks:	
	READING	: 30 MARKS
	WRITING	: 30 MARKS
	LITERATURE + NOVEL	: 40 MARKS

Annual Exam	COMPLETE SYLLABUS Weight age of Marks:
	READING : 30 MARKS WRITING : 30 MARKS LITERATURE + NOVEL : 40 MARKS
	An Elementary School in a Slum; The Tiger King; Official & Business Letters; The Lost Spring; Advertisements and Posters
Special Periodic test 2	

Subject: PHYSICS

Prescribed Books:	1)	NCERT Textbook (Part 1 & Part 2)
	2)	NCERT Exemplar
	3)	Physics Practical Book – Laxmi Publication
	4)	Concepts Of Physics – H.C Verma
Month	Periods	Lesson/Chapter
April	20	<u>Unit -1</u> Chapter 1 : Electric Charges And Fields Chapter 2 : Electrostatic Potential And Capacitance
May	20	<u>Unit -2</u> Chapter 3 : Current Electricity
June	22	<u>Unit - 3</u> Chapter 4 : Moving Charges And Magnetism Chapter 5 : Magnetism And Matter
July	22	<u>Unit - 4</u> Chapter 6 : Electromagnetic Induction Chapter 7 : Alternating Current <u>Unit - 5</u> Chapter 8 : Electromagnetic Waves
August	22	<u>Unit - 6</u> Chapter 9 : Ray Optics And Optical Instruments Chapter 10: Wave Optics
September	18	Revision + Half Yearly Exam
October	16	<u>Unit - 7</u> Chapter 11 : Dual Nature Of Radiation And Matter <u>Unit- 8</u> Chapter 12 : Atoms Chapter 13 : Nuclei
November	18	<u>Unit - 9</u> Chapter 14 : Semiconductor ,Electronic Devices <u>Unit - 10</u> Chapter 15 : Communication System
December	20	Revision + Pre-Board 1
January	19	Pre-Board 2

February		Board Practical Exam
March		Board Exam
Syllabus For Term Exams And Periodic Test		
Term-1		
Periodic Test	i)	Chapter 1 : Electric Charges And Fields Chapter 2 : Electrostatic Potential And Capacitance
	ii)	Chapter 6 : Electromagnetic Induction Chapter 7 : Alternating Current Chapter 8 : Electromagnetic Waves
Term-2 (Annual)		
Periodic Test	iii)	Chapter 11 : Dual Nature Of Radiation And Matter Chapter 12 : Atoms Chapter 13 : Nuclei
Term 1		Chapter 1 : Electric Charges And Fields Chapter 2 : Electrostatic Potential And Capacitance Chapter 3 : Current Electricity Chapter 4 : Moving Charges And Magnetism Chapter 5 : Magnetism And Matter Chapter 6 : Electromagnetic Induction Chapter 7 : Alternating Current Chapter 8 : Electromagnetic Waves Chapter 9 : Ray Optics And Optical Instruments
		Whole Syllabus (All Chapters)
Special Periodic test 1		Chapter 1 : Electric Charges And Fields Chapter 2 : Electrostatic Potential And Capacitance Chapter 3 : Current Electricity Chapter 4 : Moving Charges And Magnetism Chapter 5 : Magnetism And Matter

Subject: CHEMISTRY(043)

Prescribed Books:	1)	NCERT Text Book (Part 1+ Part 2)
	2)	Chemistry Practical- Dinesh Publication (Lab Book)
Month	Periods	Lesson/Chapter
April	21	Ch:10-Haloalkanes & Haloarenes Ch:11-Alcohols, Phenols & Ethers
May	15	Ch:12-Aldehydes, Ketones & Carboxylic acids Ch:13-Amines
June	14	Ch:14-Biomolecules Ch:15-Polymers Ch:16-Chemistry in everyday life
July	22	Ch:9-Coordination Compounds Ch:8- d- & f-block elements
August	21	Ch:7- p-block elements Ch:6- General principle & processes of isolation of elements.
September	19	Revision & Half Yearly Exam

October	17	Ch:1-Solid State Ch:2-Solution
November	15	Ch:3- Electrochemistry Ch:4-Chemical Kinetics Ch:5- Surface Chemistry
December	20	Pre Board/Revision
January	18	Pre Board/Revision/Practical Exam(Board)
February	20	Practical Exam (Board)
March	19	Final Exam (Board)

Syllabus for Term Exams and Periodic Test

TERM-1

Periodic Test 1	1) Ch:10-Haloalkanes & Haloarenes Ch:11-Alcohols, Phenols & Ethers
Periodic Test 2	2) Ch:9-Cordination Compounds Ch:8- d- & f-block elements

TERM-2 (Annual)

Periodic Test 3	Ch:1-Solid State Ch:2-Solution
Term 1	Ch:8- d- & f-block elements Ch:9-Cordination Compounds Ch:10-Haloalkanes & Haloarenes Ch:11-Alcohols, Phenols & Ethers Ch:12-Aldehydes, Ketones & Carboxylic acids Ch:13-Amines Ch:14-Biomolecules Ch:15-Polymers Ch:16-Chemistry in everyday life
Annual Exam	
Special Periodic test 1	Ch:10-Haloalkanes & Haloarenes Ch:11-Alcohols, Phenols & Ethers Ch:12-Aldehydes, Ketones & Carboxylic acids Ch:13-Amines

Subject: Mathematics

Prescribed Books:	1)	NCERT
	2)	NCERT Exemplar
Month	Periods	Lesson/Chapter
April		Ch.-3 Matrices, Ch.-4 Determinants
May		Ch.-1 Relations and Functions, Ch.-2 Inverse Trigonometric Functions
June		Ch.-5 Continuity and Differentiability, Ch.-6 Application of Derivatives

July		Ch.-6 Application of Derivatives cont....., Ch.-7 Integrals
August		Ch.-8 Application of Integrals
September		Revision + Half Yearly Exam
October		Ch.-9 Differential Equations, Ch.-10 Vector Algebra, Ch.-11 Three Dimensional Geometry
November		Ch.-12 Linear Programming, Ch.-13 Probability
December		Pre-board Revision
January		Revision
February		Revision
March		Board Examination
Syllabus for Term Exams and Periodic Test		
TERM-1		
Periodic Test1		1) Ch-3 Matrices 2) Ch-4 Determinants, Ch.-1 Relations and Functions
Activities		
TERM-2 (Annual)		
Periodic Test 2		3) Ch-9 Differential Equations
Activities		
Term 1		Ch-1 Relations and Functions, Ch.-2 Inverse Trigonometric Functions Ch-3 Matrices, Ch.-4 Determinants Ch-5 Continuity and Differentiability, Ch.-6 Application of Derivatives Ch-7 Integrals, Ch.-8 Application of Integrals
Annual Exam		Ch-1 Relations and Functions, Ch.-2 Inverse Trigonometric Functions, Ch-3 MatricesCh.-4 DeterminantsCh.-5 Continuity and Differentiability, Ch-6 Application of Derivatives Ch-7 Integrals, Ch.-8 Application of Integrals, Ch.-9 Differential Equations Ch-10 Vector Algebra, Ch.-11 Three Dimensional Geometry Ch-12 Linear Programming, Ch.-13 Probability
Special Periodic test 1		Ch-3 Matrices, Ch.-4 Determinants Ch.-1 Relations and Functions, Ch.-2 Inverse Trigonometric Functions

Subject: BIOLOGY

Prescribed Books:	1)	A Textbook of Biology-NCERT
	2)	NCERT EXEMPLER
Month	Periods	Lesson/Chapter
April	15	Reproduction in organisms, Sexual reproduction in flowering plants.
May	10	Sexual reproduction in flowering plants ,Human reproduction

June	15	Reproductive health, Principles of Inheritance and Variation
July	30	Molecular basis of Inheritance, Evolution
August	30	Biotechnology-Principles , Processes and applications
September		Revision + Half Yearly Exam
October	30	Ecology and Environment
November	30	Biology in Human Welfare
December		Revision + Pre Board
January		Pre Board
February		Revision
March		Board Examination
Syllabus for Term Exams and Periodic Test		
Periodic Test		1) PT 1: Unit VI(Reproduction) 2) PT 2: Molecular basis of inheritance+ Evolution
Activities		MCQ /seminar
Periodic Test		PT 3: Unit IX(Biotechnology)
Activities		Individual projects
Term 1		Unit VI : Reproduction Unit VII : Genetics and evolution Unit IX : Biotechnology
PRE- BOARD 1 & 2		Whole Book Whole Book
Annual Exam		Whole Book

SUBJECT: BUSINESS STUDIES

Prescribed Books	1	NCERT
	2	Business Studies by Poonam Gandhi V K publications
	3	Business Studies by Sandeep Garg-S. Chand Publication
Month	Periods	Lesson/Chapter
April	21	Nature and Significance of Management, Principles of Management
May	09	Business environment, Planning
June	14	Organizing
July	22	Staffing, Directing
August	21	Directing, Controlling
September	19	Revision + Half Yearly
October	17	Financial Management, Financial Markets
November	15	Marketing Management, Consumer Protection
December	20	Revision +Pre-Board 1

January		Revision +Pre-Board 2
February		Revision
March		Board Examination

Syllabus For Term Exams And Periodic Test

TERM 1		
Periodic Test 1	11 June2018	Nature and Significance of Management and Principles of Management
SPT-1	05July2018	Nature and Significance of Management ,Principles of Management, Planning
Periodic Test 2	06 Aug 2018	Organizing and staffing
HALF-YEARLY		Till Controlling
TERM 2		
Periodic Test 3	05 Nov2018	Financial Management and Financial Markets
PRE-BOARD		Full Course

Subject: Economics

Prescribed Books		1. NCERT
Month	Working Days	Lesson/Chapter
April	21	Microeconomics: Ch-Introduction & Central Problems of an economy Ch-Consumer Equilibrium & Demand Macroeconomics: Ch-Basic concepts of Macroeconomics
May	09	Microeconomics: Ch-Elasticity of Demand Macroeconomics: Ch-National Income & Related aggregates
June	14	Microeconomics: Ch-Production Function Macroeconomics: Ch-Measurement of National Income
July	22	Microeconomics: Ch-Cost Ch-Revenue Ch-Producer's Equilibrium Macroeconomics: Ch-Money & Banking
August	21	Microeconomics: Ch-Supply Macroeconomics: Ch-Aggregate Demand & Related Concepts Ch-Income Determination & Multiples Ch-Excess Demand & Deficient Demand

September	19	Revision +Half Yearly Exam
October	17	Microeconomics: Ch-Main Market Forms Ch-Price Determination
November	15	Macroeconomics: Ch-Govt. Budget & the Economy Ch-Foreign Exchange Rate Ch-Balance of Payment
December	20	Revision
January		Revision
February		Revision + Annual Exam
March		Board Examination

Syllabus for Term Exams and Monthly Test

Periodic Test 1	18 th June,2018	Microeconomics: Ch-Introduction & Central Problems of an economy Ch-Consumer Equilibrium & Demand Macroeconomics: Ch-Basic Concepts of Macroeconomics
SPT-1	6 th July, 2018	Microeconomics: Ch-Elasticity of Demand Ch-Cost Ch-Revenue Ch-Producer's Equilibrium Macroeconomics: Ch-Money & Banking Macroeconomics: Ch-National Income & Related Aggregates Ch-Measurement of National Income
Periodic Test 2	13 th Aug,2018	Microeconomics: Ch-Supply Macroeconomics: Ch-Aggregate Demand & Related Concepts Ch-Income Determination & Multiples
Half Yearly		Topics according to the syllabus of April to August
Periodic Test – 3	19 th Nov,2018	Microeconomics: Ch-Main Market Forms Ch-Price Determination Macroeconomics: Ch-Govt. Budget & the Economy
Pre Board		Complete syllabus

SUBJECT: ENTREPRENEURSHIP

Prescribed Books	NCERT	
Month	Periods	Lesson/Chapter

April	21	Entrepreneurial Opportunity
May	09	Enterprise Planning
June	14	Enterprise Marketing
July	22	Enterprise Marketing (Contd..)
August	21	Enterprise Growth Strategies
September	19	Revision + Half Yearly
October	17	Business Arithmetic and Resource Mobilization
November	15	Revision
December	20	Revision +Pre-Board 1
January		Revision +Pre-Board 2
February		Revision
March		Board Examination

SYLLABUS FOR TERM EXAMS AND MONDAY TEST

Periodic Test 1	30 th April, 2018	Entrepreneurial Opportunity and Enterprise Planning
SPT – 1	3 rd July, 2018	Enterprise Planning , Enterprise Marketing
Periodic Test 2	23 rd July, 2018	Enterprise Marketing
HALF-YEARLY		Topics according to the syllabus of April to August
Periodic Test-3	22 nd October, 2018	Business Arithmetic.
PRE-BOARD		Full Course

SUBJECT : Accountancy (055)

Prescribed Books	1)	NCERT
Month	Working Days	Lesson/Chapter
April	21	Part-A Ch – Financial statements of Not for profit organisations Ch-Fundamentals of partnership accounts Ch-Goodwill & Change in Profit Sharing Ratio of Existing Partner
May	09	Ch-Admission of a New Partner
June	14	Ch-Retirement/Death of Partner
July	22	Ch-Dissolution of Partnership firm Ch-Accounting for Share Capital
August	21	Ch-Issue & Redemption of Debentures
September	19	Revision & Half Yearly Examination
October	17	Part-B Ch-Analysis of Financial Statements Ch-Ratio Analysis
November	15	Ch-Ratio Analysis (contd..) Ch-Cash Flow Statements
December	20	Revision

January		Revision
February	Revision + Annual Exam	
March		Board Examination

Syllabus for Term Exams and Monthly Test

Periodic Test	7 TH May,2018	Ch – Financial statements of Not for profit organisations Ch-Fundamentals of partnership accounts
SPT – 1	4 TH July,2018	Ch-Goodwill & Change in Profit Sharing Ratio of Existing Partner
Periodic Test	30 th July,2018	Admission of a New Partner, Retirement and Death of Partner Retirement and Death of Partner, Dissolution of Partnership Firm
Half Yearly Exam		Topics according to the syllabus from April to August
Periodic Test	29 th Oct,2018	Ch-Accounting for Share Capital Ch-Issue & Redemption of Debentures
Pre Board		Full Course

Subject: Physical Education

Prescribed Books	1)	Saraswati Publication , Health and Physical Education (Dr. V K Sharma)
	2)	B R International, Physical Education and Health (Dr A K Srivastava & Dr. N K Gaur

Month	Working Days	Lesson/Chapter
April	21	Planning in Sports Sports & Nutrition
May	09	Physical Education & Sports for children with special needs,Divyang
June	14	Yoga & Lifestyle Children & Sports Women & Sports
July	22	Test & Measurement in Sports Physiology & Sports
August	21	Sports Medicine Kinesiology, Biomechanics & Sports
September		
October	17	Psychology & Sports Training in Sports
November	15	Revision Test 1, 2 & 3
December	20	Revision and Pre Board
January	18	Pre Board 2 & Final Practical
February	Preparation leave	
March	Annual Exam	

Syllabus for Term Exams and Monthly Test

Term-1

Periodic Test-1	30.04.18 & 18.06.18 & 25.06.18	Planning in Sports Sports & Nutrition Yoga & Lifestyle
Special Periodic Test	03.07.18 &06.07.18 & 09.07.18	Physical Education & Sports for children with special needs,Divyang Children & Sports Women & Sports
Periodic Test--2	23.07.18 & 13.08.18 & 20.08.18	Test & Measurement in Sports Physiology & Sports Sports Medicine
Periodic Test-3	22.10.18 & 19.11.18 & 26.11.18	Kinesiology, Biomechanics & Sports Psychology & Sports Training in Sports
Pre Board	December 2018 Complete Syllabus	
Pre Board 2	January 2019 Complete Syllabus	
Final Exam	March 2019 Complete Syllabus	

Subject : HVM

April'18	Practical: Rag Malkauns Drut Khayal Theory:- Defination: Alankar; Varna; Kan; Meend; Khatka; Murki; Gamak; Gram; Murchana; Aalap; Tana
May'18	Practical: Rag Malkauns Vilambit Khayal Theory:- Definations: Continue
June'18	Practical:- Rag Bhimpalasi Theory:- Classification Of Ragas; Time Theory Of Ragas
July'18	Practical:- Rag Bhimpalasi Continue Theory:- Detail Study Of: Sangeet Ratnakar, Sangeet Parijat
August'18	Practical:- Rag Bageshri Recitation Of Thekas:- Jhaptal; Rupak
September'18	Revision Half Yearly Exam
October'18	Practical:- Rag Bageshri Taan Recitation Of Thekas:- Dhamar Tal; Tilwada Tal Theory:- Write Tal Notation Thah With Dugun
November'18	Practical:- Rag Bhairav Drut Khayal Theory:- Contributiion Of Musicians As Follows: Ustad Bade Ghulam Ali Khan & Pt. Krishna Rao Shankar Pandit
December'18	Practical:- Dhamar Tarana Theory:- Life Sketch Of : Ustad Abdul Karim Khan & Ustad Faiyaz Khan
January'19	Practical:- Revision
	Theory:- Revision
February'19	Final Exam

Syllabus : Fine Arts

Months	(Prescribed book- History of Indian art)
June to August	<ol style="list-style-type: none"> 1. Indian Miniature painting pg-13 Pal. School, Western Indian Painting or Jain school, Central Indian School. 2. Introduction of Indian miniature school: western India , Pala Rajasthani, Mughal, Central India. Deccan and Pahari. <ol style="list-style-type: none"> a) The Rajasthani School – pg 17 b) The Pahari School – pg 35 c) The Mughal School – pg – 51
September	Half yearly exam
Oct to January	<ol style="list-style-type: none"> 1. The Deccan School – pg 165 2. The Indian National flag and Bengal school of Painting. – pg - 79 3. Study of Modern trends of Indian art pg - 102 <ol style="list-style-type: none"> a) Study of paintings b) Study of graphic prints c) Study of sculptures
Final Exam/Preboard	Complete syllabus
	<u>Practical</u> <ol style="list-style-type: none"> 1. Nature and object study 2. Still life composition (Live) WITH PENCIL SHADING 3. Landscape with two human figure (water colour) 4. Portfolio assessment 5. Viva (From whole book) <ol style="list-style-type: none"> a) Six still life with water colour and pencil shading b) Six landscape with human figure in water colour c) Making decorated cover file.

Subject : Informatics Practices (065)

Prescribed Books	1	Informatics Practices by Sumita Arora
	2	Informatics Practices
Month	Total No. of Periods	Lesson/Chapter
April		Computer Networking
May		Open Source Concepts , Java Programming – 1
June		Java Programming -2
July		Java Programming – 3 & 4, Concepts of Inheritance
August		Database connectivity, HTML
September		TERM-1 & IT tools
October		XML & HTML advance
November		Revision
December		Revision +Pre-Board 1
January		Revision +Pre-Board 2

SYLLABUS FOR TERM EXAMS AND PERIODIC TEST

TERM 1	
Periodic Test 1	Computer Networking Open Source Concepts
Periodic Test 2	Java Programming – 1 Java Programming – 2
HALF-YEARLY	Computer Networking, Open Source Concepts, Java Programming -1,2,3
TERM 2	
Periodic Test -3	HTML & XML
PRE-BOARD	Full Course

Syllabus : Computer Science (083)

Prescribed Books	1	Computer Science with C++ by Sumita Arrora
Month	Periods	Lesson/Chapter
April		Revision Tour of Class XI, OOP, Class and Object
May		Constructor and Destructor Inheritance
June		Data File Handling <ul style="list-style-type: none"> • Text File • Binary File
July		Data Structures <ul style="list-style-type: none"> • Arrays(1D and 2D)
August		<ul style="list-style-type: none"> • Stack • Queue
September		Revision and Half Yearly Exam
October		Database Concepts My SQL/SQL , Boolean algebra
November		Networking and Open Source Software
December		Revision
January		Revision +Pre-Board

SYLLABUS FOR TERM EXAMS AND PERIODIC TEST

TERM 1	
Periodic Test 1	Till Inheritance
Periodic Test 2	Data File Handling, Data Structures
HALF-YEARLY	Portion till August
TERM 2	
Periodic Test -3	Database, SQL, Boolean Algebra
PRE-BOARD	Full Syllabus

सूक्तियाँ

न चौर्यहार्यं न च राजहार्यं न भ्रातृभाज्यं न च भारकारी ।
व्यये कृते वर्धत एव नित्यं विद्याधनं सर्वधनप्रधानम् ॥

जिसे न चोर चुरा सकते हैं, न राजा हरण कर सकता है, न भाई बँटा सकते हैं, जो नित्य खर्च करने पर भी बढ़ता है, ऐसा विद्या धन सभी धनों में प्रधान है ।

सा विद्या या विमुक्तये ।

ज्ञान वह है जो मुक्त कर दे ।

उद्यमेनैव हि सिद्ध्यन्ति, कार्याणि न मनोरथैः ।
नहि सुप्तस्य सिंहस्य, प्रविशन्ति मुखे मृगाः ॥

प्रयत्न करने से ही कार्य पूर्ण होते हैं, केवल इच्छा करने से नहीं, सोते हुए शेर के मुख में मृग स्वयं प्रवेश नहीं करते हैं ।

गुरु भुश्रूशया विद्या पुश्कलेन धनेन वा ।
अथवा विद्यया विद्या चतुर्थी न उपलभ्यते ॥

विद्या गुरु की सेवा से, पर्याप्त धन देने से अथवा विद्या के आदान-प्रदान से प्राप्त होती है । इसके अतिरिक्त विद्या प्राप्त करने का चौथा तरीका नहीं है ।

सत्यं ब्रूयात् प्रियं ब्रूयात् न ब्रूयात् सत्यमप्रियम् ।
प्रियं च नानृतं ब्रूयात् एश धर्मः सनातनः ॥

सत्य बोलें, प्रिय बोलें पर अप्रिय सत्य न बोलें और प्रिय असत्य न बोलें, ऐसी सनातन रीति है ॥

विद्वत्त्वं च नृपत्वं च नैव तुल्ये कदाचन ।
स्वदेशे पुज्यते राजा विद्वान् सर्वत्र पूज्यते ॥

विद्वता और राज्य अतुलनीय हैं, राजा को तो अपने राज्य में ही सम्मान मिलता है पर विद्वान् का सर्वत्र सम्मान होता है ।

मूर्खस्य पञ्च चिन्हानि गर्वो दुर्वचनं तथा ।
क्रोधश्च दृढवादश्च परवाक्येश्वनादरः ॥

मूर्खों के पाँच लक्षण हैं— गर्व, अपशब्द, क्रोध, हठ और दूसरों की बातों का अनादर ।

अष्टौ गुणाः पुरुशं दीपयंती प्रज्ञा सुशीलत्वदमौ श्रुतं च ।
पराक्रमश्च बहुभाषिता च दानं यथाशक्ति कृतज्ञता च ॥

आठ गुण पुरुष को सुशोभित करते हैं बुद्धि, सुन्दर चरित्र, आत्म-नियंत्रण, शास्त्र अध्ययन, साहस, मितभाषिता, यथाशक्ति दान और कृतज्ञता ॥

क्षमा बलमशक्तानां भाक्तानां भूशणं क्षमा ।
क्षमा वशीकृते लोके क्षमया किं न सिद्ध्यति ॥

क्षमा निर्बलों का बल है, क्षमा बलवानों का आभूषण है, क्षमा ने इस विश्व को वश में किया हुआ है, क्षमा से कौन सा कार्य सिद्ध नहीं हो सकता ॥

न हि कटिश्चत् विजानाति किं कस्य श्वो भविष्यति ।
अतः भवः करणीयानि कुर्यादद्यैव बुद्धिमान् ॥

कल क्या होगा यह कोई नहीं जानता है इसलिए कल के करने योग्य कार्य को आज कर लेने वाला ही बुद्धिमान है।।

चिंता चिंता समाप्रोक्ता बिंदुमात्रं विंशता।
सजीवं दहते चिंता निर्जीवं दहते चिंता।।

चिंता और चिंता समान कही गयी हैं पर उसमें भी चिंता में एक बिंदु की विशेषता है; चिंता तो मरे हुए को ही जलाती है पर चिंता जीवित व्यक्ति को।

क्षणशः कणश्चैव विद्यामर्थं च साधयेत्।
क्षणत्यागे कुतो विद्या कणत्यागे कुतो धनम्।।

क्षण-क्षण विद्या के लिए और कण- कण धन के लिए प्रयत्न करना चाहिए। समय नष्ट करने पर विद्या और साधनों के नष्ट करने पर धन कैसे प्राप्त हो सकता है।।

अपि स्वर्णमयी लंका न मे लक्ष्मण रोचते।
जननी जन्मभूमिश्च स्वर्गादपि गरीयसी।।

हे लक्ष्मण! सोने की लंका भी मुझे अच्छी नहीं लगती है। माता और मातृभूमि स्वर्ग से भी बढ़ कर हैं।।

उत्साहो बलवानार्य नास्त्युत्साहात्परं बलम्।
सोत्साहस्य च लोकेषु न किञ्चिदपि दुर्लभम्।।

उत्साह श्रेष्ठ पुरुषों का बल है, उत्साह से बढ़कर और कोई बल नहीं है। उत्साहित व्यक्ति के लिए इस लोक में कुछ भी दुर्लभ नहीं है।

व्यायामात् लभते स्वास्थ्यं दीर्घायुश्यं बलं सुखम्।
आरोग्यं परमं भाग्यं स्वास्थ्यं सर्वार्थसाधनम्।।

व्यायाम से स्वास्थ्य, लम्बी आयु, बल और सुख की प्राप्ति होती है। निरोगी होना परम भाग्य है और स्वास्थ्य से अन्य सभी कार्य सिद्ध होता है।

पुस्तकस्था तु या विद्या परहस्तगतं च धनम्।
कार्यकाले समुत्पन्ने न सा विद्या न तद् धनम्।।

पुस्तक में लिखी हुई विद्या, दूसरे के हाथ में गया हुआ धन, जरूरत पड़ने पर काम नहीं आते हैं।

गते भाग्यो न कर्तव्यो भविष्यं नैव चिन्तयेत्।
वर्तमानेन कालेन वर्तयन्ति विचक्षणाः।।

बीते हुए समय का शोक नहीं करना चाहिए और भविष्य के लिए परेशान नहीं होना चाहिए, बुद्धिमान तो वर्तमान में ही कार्य करते हैं।

यः पठति लिखति पश्यति परिपृच्छति पण्डितान् उपाश्रयति।
तस्य दिवाकरकिरणैः नलिनी दलम् इव विस्तारिता बुद्धिः।।

जो पढ़ता है, लिखता है, देखता है, प्रश्न पूछता है, बुद्धिमानों का आश्रय लेता है, उसकी बुद्धि उसी प्रकार बढ़ती है जैसे कि सूर्य किरणों से कमल की पंखुड़ियाँ।