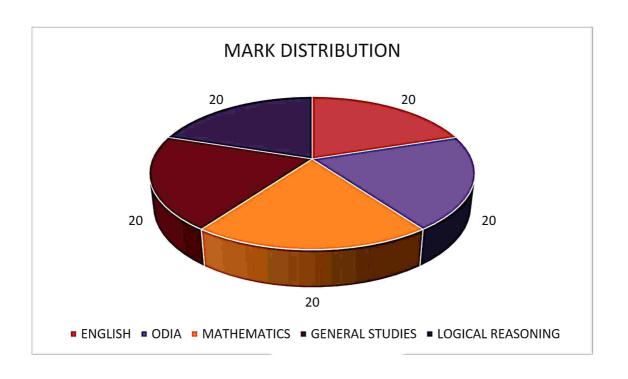
SYLLABUS FOR OSSSC RI ARI AMIN SFS ICDS SUPERVISOR

PRELIMS

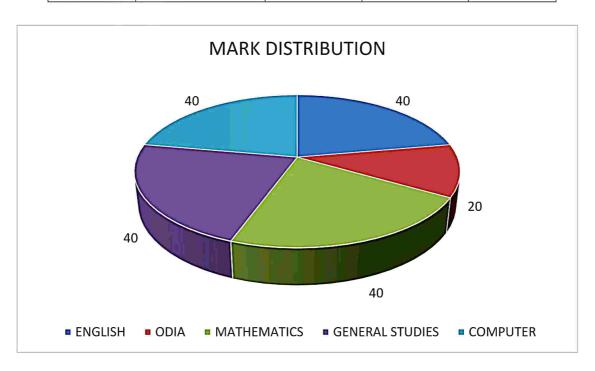
Paper	Subjects of Written Test	No. of questions	Maximum Marks	Time
	English	20	20	
	Odia	20	20	
	Mathematics	20	20	
One	General Studies	20	20	1 ½
	Logical Reasoning	20	20	Hours
	Total	100	100	



OSSSC RI ARI AMIN SFS ICDS SUPERVISOR

MAINS

Paper	Subjects of	No. of	Maximum	Time
	Written Test	questions	Marks	
	Mathematics	40	40	
	General Studies	40	40	
One	English	40	40	
	Odia	20	20	3 Hours
	Computer	40	40	
	Total	180	180	



ENGLISH DETAILED SYLLABUS

PARTS OF SPEECH TYPES OF SENTENCES PHRASES AND CLAUSES **NOUN PRONOUN VERB AND TYPES MODALS** SUBJECT VERB AGREEMENT **ADVERB ADJECTIVE DEGREE OF ADJECTIVES PREPOSITION** PHRSAL VERB CONJUNCTION ARTICLE **TENSE ACTIVE PASSIVE DIRECT INDIRECT PUNCTUATION OUESTION TAGS** TRANSFORMATION OF SENTENCES **SYNONYMS ANTONYMS ONE WORD SUBSTITUION IDIOMS AND PHARSES ERROR DETECTION** READING COMPREHENSION SPELLING CHECK SENTENCE REARRANGEMENT

ଓଡ଼ିଆ

DETAILED SYLLABUS

ବର୍ଷ୍ଣ,ମାତ୍ରା ଓ ଫଳା
ଶବ
ଧ୍ୱନି,ବର୍ଣ୍ଣ ଓ ବର୍ଣ୍ଣମାଳା ଶଢ ଓ ଶଢ ବିଭାଗ
ଲିଙ୍ଗ,ପୁରୁଷ ଓ ବଚନ
ବିଶେଷ୍ୟ
ବିଶେଷଣ
ସର୍ବନାମ
ଅବୟ
କ୍ରିୟା
କାଳ
ବିଭକ୍ତି
କାରକ
ବାକ୍ୟ
ବାକ୍ୟ ରୂପାନ୍ତର
ସମାସ
ସନ୍ଧି
ରଢି ଓ ଲୋକବାଶୀ
ବିପରୀତ ଶବ୍ଦ
ପ୍ରତିଶବ୍ଦ
ସମୋଚ୍ଚାରୀତ ଶବ୍ଦ
ଏକପଦୀକରଣ
ଅଶୁଦ୍ଧି ସଂଶୋଧନ
ଅନୁବାଦ (Translation)
ଅନୁଚ୍ଛେଦ (Passage)

MATHEMATICS DETAILED SYLLABUS

Number Series

Average

Percentage

Ratio and Proportion

Time and Work

Time, Speed and Distance

Problems on Ages

Problems on Trains

Boats and Streams

Pipes and Cisterns

Profit and Loss: Concept of Discounts and Marked Price

Simple and Compound Interest

Partnership

Mixtures and Allegations

Quantity Based

Probability, Permutation and Combination.

Algebra

Trigonometry

Geometry

Mensuration

GENERAL STUDIES

DETAILED SYLLABUS

mistorical background, draiting & making of constitu	al Background, drafting & making of co	istitutio	nstitu	consti	of co	1 9 0	making	&	drafting	ground.	Back	Historical	
--	--	-----------	--------	--------	-------	--------------	--------	---	----------	---------	------	------------	--

Union & it's territory, Citizenship

Fundamental rights

DPSPs & Fundamental Duties

President, Prime Minister & Council of Ministers

Parliament & Legislature

Governor, Chief Minister & Council of Ministers

Panchayati raj & municipalities

Important Constitutional, non-constitutional & Statutory

bodies

Judiciary

Important Articles

Schedules & Parts of Constitution

Important Ammendments

Advent of Europeans

1857: The great Indian Revolt

Socio Religious Movements in India & Odisha

Uprisings including Tribals and Odisha

Formation of Indian national Congress & its leaders

Different happenings during 1885 – 1905

Different happenings during 1905 – 1919

Different happenings during 1919 – 1935

Different happenings during 1935 – 1947

Odisha formation & Praja Mandal Movement

Important Leaders of India & their contribution

Important Leaders of Odisha & their contribution

Wars & treaties

Important Governor Generals & Viceroys

Important Architectural Sites in India

Important Architectural Sites in Odisha

Size & Location of India & Odisha

Physical Divisions of India & Odisha

HISTORY

POLITY

CCCC			CEC I	CDC	CILBRE	MCOR
	VPI A	IVALINI				VISOR

	Drainage System of India & Odisha				
GEOGRAPHY	Indian & Odisha Climate				
	Vegetation				
	Wild Life				
	Environment				
	Ecology				
	International Conventions				
	Important National & International Events				
CURRENT	Important Odisha Events				
AFFAIRS	Awards & Honours				
	Books & Authors				
	Important Scientific Inventions & Noble Prizes				
	Important Dates, Times & Themes				
	Motion, Forces, Friction, Work, Power & Energy				
PHYSICS	Thermometry, Transition of Heat, Reflection, Electricity				
	Heat, Light & Sound				
	Radioactivity, Nuclear Physics, Photoelectric effect, X-Rays				
	Scientific Explanation of Common Phenomenon				
CHEMISTRY	Some Basic Concepts in Chemistry, Atomic Structure,				
li li	Periodic Table				
	Chemical Banding, Oxidation & Reduction, Important				
	Elements & compounds				
	Matter, Acid Base Salts & Other Basic Concepts				
	Water, Glass Concepts				
	Some important facts of Human Body, Balanced Diet,				
	Human Diseases				
BIOLOGY	Endocrine System, Skeletal System, Muscular System,				
	Respiratory System				
	Blood, Nervous System, Sensory Organs				
	Digestive System, Important digestive enzymes, circulatory				
	System, Excretory System				
	Structural Organisation of the Cell, DNA & RNA, Origin of				
	Life				

REASONING

DETAILED SYLLABUS

ALPHABET SERIES

NUMBER SERIES

ALPHANUMERIC SERIES

MIXED SERIES

ALPHABET TEST

WORD PROBLEM

CLASSIFICATION

ANALOGY

CODING AND DECODING

DIRECTION TEST

RANKING TEST

BLOOD RELATION

MATHEMATICAL OPERATION

LOGICAL VENN DIAGRAM

SYLLOGISM

SEATING ARRANGEMENT

STATEMENT AND CONCLUSION

STATEMENT AND ASSUMPTION

STATEMENT AND ARGUMENT

ASSERTION AND REASON

INEQUALITY

DATA SUFFICIENCY

PUZZLE TEST

CALENDAR

CLOCK

CUBE AND DICE

WATER IMAGE AND MIRROR IMAGE

PAPER CUTTING AND FOLDING

EMBEDED FIGURE

FIGURE COUNTING

PATTERN PERCEPTION

MISSING NUMBER

COMPUTER DETAILED SYLLABUS

History of Computers

Basics of Computer (Input and Output device and hardware and Software)

MS	Wind	owe
	~~	111111

TATO AAT	muows				
	Word				
MS Office	Powerpoint				
	Excel				
	Access				
Computer Abbreviation					
Computer Shortcut Keys					
Email and Internet					
Computer Networking					
Computer Virus					
Computer Browser					
Computer Language					
Computer Sto	orage Devices				
OSI Model					