

Learning-Outcome Report · Anugola district

SAKSHAM · ଶିକ୍ଷାବର୍ଷ 2025-26 · every assessed learning outcome with the share of children answering correctly

Grade 5 · EVS

Grade 5 · English

LO	Description	%
E 402	Identify various characteristics of animals and birds (such as teeth, claws, wings, ears, etc.).	61
E 405	Describe the various skills involved in daily life (such as farming, hunting, weaving, and handicrafts) along with the importance of trainin	82
E 407	Identify and differentiate between various items related to past and present (such as transportation, goods, homes, materials, tools, skills	75
E 408	Identify specific characteristics, such as shape (head, limbs, teeth, skin surface), habitat (whether domesticated or wild), fruits, vegetab	82
E 415	Propose various methods related to health, reducing waste, recycling, and sustaining living resources (plants, animals, elderly individuals,	50
E 501	Discuss the remarkable and extraordinary sensory abilities of animals (such as vision, smell, taste, touch, sound, etc.) and describe the re	48
E 502	Present various methods of human livelihood and the necessary resources of food and water; the processes include the production of materials	70
E 503	Discuss the interdependence among animals, plants, and humans (for example – livestock management, fodder cultivation, etc.).	68
E 504	Describe the roles and significance of various institutions related to human livelihood (such as banks, panchayats, cooperatives, police sta	64
E 512	Discuss complex issues faced by society, such as discrimination, expulsion, and children's rights; provide insights into traditions and even	57

Grade 5 · Maths

LO	Description	%
EN 407	Infers the meaning of unfamiliar words by reading them in contexts.	67
EN 508	Reads texts with comprehension, locates details and sequence of events.	64

Grade 5 · Odia

LO	Description	%
M 401	Demonstrate mathematical operations used in daily life.	82
M 403	Create and solve simple, real-life problems related to money, le...	78
M 405	Use symbols to denote fractional parts like one-half, one-fourth...	78
M 407	Understand and identify characteristics of four-sided shapes, in...	77
M 415	Solve real-life problems involving distance, weight, volume, and...	64
M 417	Relate 24-hour time format to the 12-hour time format.	63
M 419	Recognize the structure of multiplication and division up to the...	83
M 420	Understand, identify, and extend geometric patterns based on sym...	82
M 421	Present collected data in tables or bar graph and analyze patterns.	62
M 504	Estimate the sum, difference, product, and quotient of significa...	53
M 508	Convert decimals into fractions and vice versa.	73
M 509	Understand the concepts of angles and shapes. Clasify angles int...	72
M 512	Establish relationships between measurement, weight, and volume ...	55
LO	Description	%
OD 405	Understand various types of materials (e.g., main articles in newspapers, children magazines, etc.), analyze important social and other rele	64
OD 407	Read other materials alongside your textbook (such as children literature, main news articles, magazines, posters, etc.) and gain an underst	84
OD 408	Recognize and understand new vocabulary that comes from different types of content and utilize it appropriately.	68
OD 413	Use vocabulary contextually by understanding word meanings based on specific topics and applying words meaningfully.	69
OD 507	Explain the meanings of unfamiliar words from word lists	82

Grade 5 · Odia

Grade 8 · English

LO	Description	%
OD 512	Utilize vocabulary relevant to different subjects (such as mathematics, science, social studies, dance, medicine, etc.) to enhance communica	55

Grade 8 · Maths

LO	Description	%
EN 709	Identifies characters, main ideas and sequence of ideas and events in textual / non textual material	60
EN 710	Compare between characters, events, ideas, themes and correlates them to their own life.	46
EN 711	Reads to seek information in print /online, notice board, sign boards in public places, newspapers, hoardings etc.	61
EN 713	Infers the meaning of unfamiliar words by reading them in context and enriches vocabulary.	60
EN 716	Uses appropriate grammatical forms in communication (noun/ pronoun / verb/ determiner,time and tense/ passivisation/ adjective, adverb, tens	60

Grade 8 · Odia

LO	Description	%
M 705	Solve life problems based on the ratio of the parts.	72
M 708	Formulate simple equations for life events in two-part ratios an...	71
M 710	Solve problems related to converting mixed ratios into simple ra...	57
M 711	Determine the profit and loss in simple interest calculations us...	54
M 712	Analyze various types of shops based on specific parameters such...	60
M 714	Calculate the volume of a product from the two ends of a triangu...	50
M 715	Understand the characteristics of triangles based on given condi...	53
M 717	Use graph paper or grid paper to determine the area of shapes de...	66
M 721	Analyze data from the column chart, comparing seasonal strengths...	38
M 801	Conduct an analysis of the basic concepts of permutation, combin...	59
M 803	Using the divisibility rules for 2, 3, 4, 5, 6, 9, and 11, deter...	83
M 811	Solve problems using the measurement formulas of various shapes.	76

Grade 8 · SST

LO	Description	%
EN 811	Interprets quotations, sayings and proverb etc.	79
EN 812	Reads textual/non-textual materials in Language/ Braille with comprehension.	79
OD 702	While reading any text, understand the author's viewpoint and express its similarities and dissimilarities based on your own experiences.	74
OD 707	Reflect on your personal reactions to various local, social, and natural events, for example - Why is there greenery around during the rainy	76
OD 711	Identify various forms and styles of storytelling and poetry, including - narrative, emotional, and nature depiction.	50
OD 716	Read various types of materials in the Odia language (including newspapers, magazines, stories, and internet publications) to understand and	40
OD 718	Use appropriate vocabulary, sentence structure, dialogue, punctuation, and other grammatical aspects (like tense, verbs, subjects) while wri	59
OD 806	Use correct grammar in framing sentences in Language use appropriate word to frame sentences	87
LO	Description	%
SST 701	Identify the various layers of the Earth's atmosphere, types of ...	71
SST 703	Describe the various environmental protection measures related t...	62

Grade 8 · SST

Grade 8 · Science

LO	Description	%
SST 705	Describe the composition and structure of the atmosphere.	63
SST 706	Explain the interactions among various elements and phenomena in...	66
SST 708	Discuss the factors affecting biodiversity in flora and fauna (s...	79
SST 712	Examine the factors affecting the development of regions in the ...	62
SST 715	Discuss the livelihood and living conditions of populations resi...	68
SST 717	Examine the governance systems established by various empires su...	39
SST 718	Compare the policies of different rulers.	61
SST 720	Analyze the causes of the emergence of new religious ideas and m...	54
SST 722	Discuss the significance of equality in a democracy.	69
SST 802	Explain about the main crops, different types of farming, and va...	58
SST 810	Show how the Modern age is different from the Middle ages and An...	62
SST 816	Analyze the reasons for the decline of existing city centres, ha...	46
SST 825	Explain the election process of the Lok Sabha.	69
SST 829	Analyze the causes and consequences of specific group formation ...	60
SST 832	Explain the working of the Indian judicial system by giving exam...	43
SST 833	Explain the role of government in regulating economic activities.	57
LO	Description	%
SCI 703	This section involves the classification of materials and organisms based on their qualities. For example, it includes animal and plant tiss	52
SCI 705	This involves relating processes and events to their causes. Examples include the relationship between wind speed and air pressure, various	53
SCI 707	This section deals with the application of chemical reactions. Examples include acid-base reactions, rusting, and identification methods.	66
SCI 709	This involves creating and interpreting diagrams, such as anatomical diagrams of humans and plants, as well as preparation for experiments.	45
SCI 712	Discussing the story of scientific discoveries and selecting important ones.	55
SCI 713	Understanding concepts related to environmental science, such as countering acidity in soil, conducting soil tests, and finding ways to prev	74
SCI 714	Efforts will be made towards environmental protection, such as maintaining cleanliness in general places, reducing pollution-causing substan	73
SCI 716	Discussions will cover sustainability, resource conservation, cooperation, and overcoming fear and superstition.	47
SCI 801	Show the difference between material and living things (such as natural and man-made fibres, contact and non-contact forces, liquids as poor	63
SCI 802	Materials and living things will be classified based on their properties, for example - metals and non-metals, kharif and rabi crops, benefi	69
SCI 805	Explain processes and phenomena - reproduction of humans and animals, creation and transmission of sound, chemical effects of electric curre	62
SCI 807	Measure the angle of incidence and angle of reflection	51
SCI 811	Apply the learning of scientific concepts to daily life, eg., - purifying water, separating biodegradable and non-biodegradable materials, i	67