



Ministero dell'Istruzione, dell'Università e della Ricerca
 Ufficio Scolastico Regionale per il Lazio
ISTITUTO COMPRENSIVO STATALE "ERNESTO MONACI"

SORIANO NEL CIMINO-VASANELLO-GALLESE-BOMARZO-BASSANO IN TEVERINA

www.icsorianonelcimino.gov.it

V.le E. Monaci, 37 – Soriano nel Cimino (VT)

C.F. 90026050568 – C. Univoco: UFVSZD

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CAMBRIDGE ASSESSMENT
LOWER SECONDARY SCHOOL - SCIENCE FIRST YEAR (STAGE 7) A.S. 2018-19

	AVERAGE	ADVANCED	EXCELLENT
SCIENTIFIC ENQUIRY	1. Make careful observations including measurements. 2. Ideas that may be tested. 3. Assessed appropriate apparatus and using it correctly.	1. Identifying appropriate evidences from the scientific observations. 2. Assessing the scientific knowledge. 3. 3. Present results in the form of tables, bar charts and line graphs.	1. carry out investigations. 2. Make conclusions from collected data, including those presented in a graph, chart. 3. Consider explanation for predictions using scientific knowledge. 4. Present conclusions using different scientific methods.
BIOLOGY	1. Recognize the parts of human organs system and plant organs. 2. Identifying the minimum characteristics of living organism.	1. Understanding the parts of human organs system and plant organs. 2. Knowing the functions of each and every part of the major organ systems of the human body.	1. Deep understanding and mechanism of each and every part of human organ systems and plant organs. 2. Relate the structure of some common cells to their functions.



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	<ol style="list-style-type: none"> 3. Identifying the structures of plant and animal cells. 4. Understand what is mean by species. 	<ol style="list-style-type: none"> 3. Understanding the characteristic features of living organism. 4. Know about the role of micro-organisms in the breakdown of organic matter, food production and disease. 5. Knowing the difference between plant and animal cells. 6. Understand that cells can be grouped together to form tissues, organs and organisms. 	<ol style="list-style-type: none"> 3. Describe how organisms are adapted to their habitat. 4. Discuss positive and negative influence of humans on the environment.
CHEMISTRY	<ol style="list-style-type: none"> 1. Recognize different states of matter. 	<ol style="list-style-type: none"> 1. Know about the different states of matter 2. Recognizing the particle theory of matter 	<ol style="list-style-type: none"> 1. Deep understanding of states of matter and changing the state of matter.



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PHYSICS	1. Definition and unit of force and motion.	1. Know about the different types of forces and its importance.	1. Deep understanding the different types of forces and its importance. 2. Know and understanding the weight, friction, and air resistance.
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