

## Anno Accademico 2019/2020

ENGLISH LANGUAGE	
Enrollment year	2018/2019
Academic year	2019/2020
Regulations	DM270
Academic discipline	L-LIN/12 (ENGLISH LANGUAGE AND TRANSLATION)
Department	DEPARTMENT OF CHEMESTRY
Course	CHEMISTRY
Curriculum	PERCORSO COMUNE
Year of study	2°
Period	2nd semester (02/03/2020 - 19/06/2020)
ECTS	3
Lesson hours	24 lesson hours
Language	English
Activity type	ORAL TEST
Teacher	LOGLIO MORENA LUISA (titolare) - 3 ECTS
Prerequisites	None
Learning outcomes	Students will be able to understand scientific oral and written texts and to produce short oral texts about specific topics.
Course contents	Reading comprehension and analysis of oral and written texts about: - CNAO and CERN; - Richard Feynman; - Black holes; - Electromagnetic waves; - Albert Einstein.
Teaching methods	Direct and interactive instruction.
Reccomended or required readings	No coursebook is needed. All the materials will be provided by the teacher

Assessment methods	<ul> <li>Speaking test divided into two parts:</li> <li>Part 1: the candidate will talk about a text analysed during the lessons (short summary and personal comment);</li> <li>Part 2: the candidate will read, translate and answer questions about a text chosen by the examiner and analysed during the lessons.</li> </ul>
Further information	
Sustainable development goals - Agenda 2030	<u>\$Ibl_legenda_sviluppo_sostenibile_</u>