## I.I.S. "A. FARNESE" CAPRAROLA A.S. 2021/2022

## LINGUA E CIVILTA' INGLESE

## DOCENTE: PROF.SSA MARIA GRAZIA DE FAZI

#### CLASSE 3 C

#### **ENOGASTRONOMIA**

## PROGRAMMA SVOLTO

## Libri di testo:

C.E.Morris, A.Smith , <u>Mastering Cooking</u>, Eli Publishing
A.Greenwood, A.Zanella, L.Tracogna, N.Mabbott, S.Cochrane, K. Brodey, <u>Cult Smart Essential</u>,
Student's Book & WorkBook + Easy book1+ CD studente, Dea Scuola

# N.B.Gli argomenti evidenziati in grassetto dovranno essere trattati con particolare cura dagli alunni con debito formativo

## GRAMMAR EXPANSION

- > Future forms: Present continuous (future plans)
- **➤** Future forms: Be going to (future intentions/predictions)
- > Future forms: Present simple (asking/giving information about time-tables, programs etc)
- > Future forms: Will ( predictions/future facts)
- > Will for immediate or instant reactions
- > Zero and first conditional
- Unless
- > Second conditional
- > Should/shouldn't for advice
- ➤ Must/mustn't for obligation/prohibition
- ➤ Have to/don't have to
- ➤ Mustn't /don't have to (prohibition vs absence of necessity
- Present perfect (forms & usage)
- > Present perfect with ever & never
- > Present perfect with already, just, yet
- Present perfect with for and since (duration form)
- > Present perfect vs past simple

## **READING STRATEGIES**

- Skimming
- Scanning
- **❖** Using key- words
- **❖** Intensive reading

## LISTENING STRATEGIES

- Fill-in guidato
- Looking for specific information

# ARGOMENTI GENERALI E DI SETTORE

# **Module 1: The catering Industry**

- **✓** The world of hospitality
- ✓ Types of catering
- **✓** Commercial and Welfare catering

# Module 3: Working in a kitchen

- **✓** The kitchen brigade
- **✓** Kitchen stations
- ✓ A chef's uniform and hygiene rules

# **Module 4: Kitchen and equipment**

- **✓** Kitchen configurations
- ✓ Kitchen design and areas
- **✓** Equipment
- **✓** Food preparation appliances
- **✓** Cooking appliances
- **✓** Refrigerating appliances

Prof.ssa Maria Grazia De Fazi