

## Anno Accademico 2022/2023

| PROFESSIONAL LAB 3RD YEAR        |  |  |
|----------------------------------|--|--|
| Enrollment year                  | 2020/2021  |  |
| Academic year                    | 2022/2023  |  |
| Regulations                      | DM270  |  |
| Academic discipline              | MED/49 (APPLIED DIETARY SCIENCES )   |  |
| Department                       | DEPARTMENT OF PUBLIC HEALTH, NEUROSCIENCE,<br>EXPERIMENTAL AND FORENSIC MEDICINE   |  |
| Course                           | DIETISTIC  |  |
| Curriculum                       | PERCORSO COMUNE  |  |
| Year of study                    | 3°   |  |
| Period                           | 1st semester (03/10/2022 - 20/01/2023)   |  |
| ECTS                             | 2  |  |
| Lesson hours                     | 24 lesson hours  |  |
| Language                         | Italian  |  |
| Activity type                    | ORAL TEST  |  |
| Teacher                          | CENA HELLAS (titolare) - 2 ECTS  |  |
| Prerequisites                    | Biochemistry, Phisiology, Dietetics & diet therapy, pathology e clinical medicine  |  |
| Learning outcomes                | Presentation and discussion of case reports aiming at identyfing the best dietetic treatment according to the national and international guidlines and the recent scientific evidences |  |
| Course contents                  | Medical Nutrition Therapy  |  |
| Teaching methods                 | Discussion-Based Teaching aimed at encouraging student engagement and critical thinking  |  |
| Reccomended or required readings | Lisa Hark, Darwin Deen, Gail Morrison "Medical Nutrition and Disease: A case-based Approach" 5th Edition, October 2014, ©2014, Wiley-Blackwell   |  |

| Assessment methods                             | board evaluation                           |
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| Further information                            | Access to small groups for defined periods |
| Sustainable development<br>goals - Agenda 2030 | \$Ibl legenda sviluppo sostenibile         |