

Department of Agricultural, Environmental and Food Sciences

n. 1 position of associate professor for the Scientific-Disciplinary Sector AGR/16 to be covered following the procedures of recruitment according to the Law 240/2010, art. 18, competition sector 07/I1:

Specific functions that the professor must develop:

Coverage of SSD AGR/16 teachings, Agricultural Microbiology, detailed as follows: Microbiology and biotechnology of meat products, Food microbiology and quality

Scientific activity on thematic issues concerning SSD AGR/16, with specific concern to the topics of i) biotechnological tools for the control of microorganisms in food with the purpose to guarantee safety and quality; ii) study and development of starter cultures for the production of traditional and innovative food.

Subjective requisites for the admission to the procedure

National qualification according to the Law 240/2010, art. 16, competition sector 07/I1 (already 07/F2);

Long and continuous scientific competence within the Scientific-Disciplinary Sector AGR/16, to be proven by publications on indexed journals and by other high quality publishing activities (chapters of books for the academic teaching).

Experience as scientific manager and coordinator in projects and/or in research contracts concerning activities ascribable to the Scientific-Disciplinary Sector AGR/16 - Agricultural Microbiology.

Proven and documented activity of long term academic teaching (developed at least in a period of four academic years), as responsible/regular professor of academic official teachings (both modules or courses) provided for 3-year or master degrees within the Scientific-Disciplinary Sector AGR/16.

Maximum number of publications to be produced: n.14