

MOD. 1 Profile (Cod. Ud'A 2023 - 118)

a comparative assessment procedure by qualifications and public discussion for the recruitment of one **Researcher with fixed-term employment is hereby announced pursuant to art. 24 paragraph 3 letter b) of the Italian Law 240/2010 (SENIOR)** with full-time commitment, SSD BIO/16 - Human anatomy - S.C.,05/H1 - Human anatomy **activated for the needs of study and research of the Department of FARMACIA – Cod. UDA 2023 - 118**

- **date of the resolution of the Department** which identified ssd and s.c.(competitive exam sector) for fixed-term full time researcher under art. 24 , paragraph 3, letter . b) of Law no .240/2010:CdD (resolution of Department) of 12/04/2023 prot. gen. 27335 of 14/04/2023;
- **Date of the resolution of the Department** which identified the profile according to art. 4 paragraph 4 of the University Regulations: CdD (resolution of Department) of 12/04/2023 prot. gen. 27336 of 14/04/2023 e integrazione ofibera d'urgenza prot gen 42503 of 21/06/2023;
- **Date of the resolution of the Department** which identified Weights of elements subject to evaluation: no specific resolution were taken; please refer to the ranges identified in the procedure
- **Academic Recruitment Field:** S.C. 05/H1 - Human anatomy;
- **Profile:** S.S.D. BIO/16 - Human anatomy;
- **Specific functions required to the research assistant:**
 - Teaching appointments:** in the disciplines of SSD BIO/16 for the degree courses provided by the Department of Pharmacy and by the School of Medicine and Health Sciences, including Master and PhD courses.
The teaching commitment will be carried out in accordance with the provisions of the Regulation on the academic duties of professors and researchers, on the methods of self-certification, verification and evaluation of teaching tasks and student service, as well as verification of the research activity in implementation of the 'art. 6 of Law 240/2010, issued with D.R. n. 597 of 15.02.2017 and subsequent amendments;
 - Scientific appointments:** Innovative biomaterials and natural and novel drugs biocompatibility and effectiveness in the events regulating inflammation, tissue regeneration and neoplastic transformation in different cell models;
- **Rights and obligations:** as laid down by the provisions in force for the legal status of fixed term research assistants, and by the current Code of Ethics of the University;
- **Duration:** 36 months non renewable;
- **Salary:** Euro 44.207,67 with application of the 20% increase equivalent to the remuneration due to the permanent researchers confirmed class high of 20%increase”;
- **Maximum number of publications:**15 (fifteen);
- **Foreign language whose adequate knowledge will be assessed with reference to the multi-lingual profile of the University, namely the academic teaching needs in foreign language degree courses:** English;
- **Mean of assessment of knowledge of the foreign language, or knowledge of Italian for foreign candidates:** interview;
- **Funding:** Extraordinary Plan (D.M.445/2022);
- **The specific research activity will focus on the following project:** “Study of the role of innovative biomaterials and natural and newly synthesized drugs in inflammatory processes, neoplastic and tissue regeneration”;
- **The scientific production objectives:** The goals of the scientific productivity of the researcher will be finalized to the publication, over the three-year period, of at least 3 papers in international peer-reviewed journals;
- **Mean of assessment of scientific qualification:** by assessment of qualifications, curriculum, scientific production and an interview, under and for the purposes of Art . 24 of Law no. 240/2010.