Model 1 - PROFILE (Cod.Ud'A 2024/049)

a selective procedure for the recruitment of no. 1 fixed-term Tenure Track Researcher (RTT) is hereby announced in compliance with art. 24 of the Italian Law 240/2010 as converted by art. 14 comma 6-decies of the L.D. no. 36/2022 converted with amendments by the L. 79/2022, GSD 13/STAT-02 ECONOMIC STATISTICS (ex S.C. 13/D2) SSD STAT-02/A ECONOMIC STATISTICS (ex SECS-S/03), activated for the needs of study and research of the Department of Economia

- date of the resolution of the Department which identified GSD and S.S.D (disciplinary-scientific group and academic discipline) for fixed-term Tenure Track Researcher (RTT) under art. 24 of Law n. 240/2010: cdd (resolution of Department) of 02.07.2024 prot. n. 53416/2024 of 8.07.2024;
- Date of the resolution of the Department which identified the profile according to art. 3 paragraph 2 of the University Regulation for the recruitment of fixed-term Tenure Track Researcher (RTT): cdd (resolution of Department) of 24/10/2024 prot. n. 83990/2024 of 29/10/2024;
- **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.
- Date of the resolution of the Department which identified minimum eligibility score: cdd (resolution of Department) of 24/10/2024 prot. n. 83990/2024 of 29/10/2024;
- Minimum eligibility score: 60 (sixty);
- Reserved to:
 - External staff from University G. D'Annunzio;
 or
 - X RTD-A or Research Fellow (reservation applicable until 31/12/2026);
- Disciplinary-scientific group: G.S.D. 13/STAT-02 ECONOMIC STATISTICS (ex S.C. 13/D2);
- Academic discipline: S.S.D. STAT-02/A ECONOMIC STATISTICS (ex SECS-S/03);
- Specific functions required to the research assistant:
 - **-Teaching duties:** in the classes of the academic discipline STAT-02/A (Economic Statistics) provided in the degree and post-degree programs by the School of Economics, Management, Law and Sociology and by the Department of Economic Studies;
 - **-Scientific duties:** the researcher will carry out research activities within the themes of the scientific disciplinary sector STAT-02/A (Economic Statistics) with particular reference to the statistical analysis of economic territorial data. Furthermore, the researcher will focus his/her activities on the study of methods for the definition of composite indices for the analysis of spatially distributed economic data;
 - **-Third mission duties:** the researcher will collaborate with the area of "Statistics and mathematical methods for decisions" of the Department of Economic Studies in the implementation of third mission activities, offering his/her skills to serve the University, local institutions and other stakeholders for the dissemination of statistical culture, responding to the growing need for statistical-economic analyses at local level.
 - Clinical care activity: not expected;
 - Time Commitment: Full time;
- **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**: 72 months non-renewable;
- Salary: Euro 44.640,92 with application of the 20% increase equivalent to the remuneration due to the
 permanent researchers confirmed class high of 20%increase / as required by current legislation on
 the matter, and in particular by the D.P.R. 12/15/2011, n. 232 and subsequent economic adjustments
 provided by law;
- Maximum number of publications: 12 (twelve);
- Foreign language whose adequate knowledge will be assessed with reference to the multilingual 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**: University Funds, as in the resolution of the Administration Council of the 30/07/2024 and agreed from the financial Area;

- The specific research activity will focus on the following project: "Statistical methods for the definition of spatial indicators for economic data and for the analysis of territorial inequalities";
- The scientific production objectives: n. 4 scientific publications in international peer-reviewed journals with high scientific standing and presentations of the research results at national and international conferences;
- **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