

**Public selection, based on qualifications and interviews, for the recruitment of n. 1 “tecnologo” on a fixed-term, full-time basis, to be hired with a 2-year, for the implementation of the programme “Il tuo futuro insieme a luav”, in the context of the 2021-2023, for the needs of the Technology Transfer, Territory and Innovation Office – selection code: pta-2022-04**

<b>JOB TITLE</b>	Research facilitator “tecnologo” at Università luav di Venezia – Technology Transfer, Territory and Innovation Office
<b>MAIN FEATURES</b>	<ul style="list-style-type: none"> <li>- full time contract with the grade of “tecnologo”</li> <li>- duration: 2 years</li> <li>- gross income: € 29.426,12</li> <li>- location: Università luav di Venezia – Technology transfer, territory and innovation office – Santa Croce 191 - Venice</li> </ul>
<b>ACTIVITIES</b>	<ul style="list-style-type: none"> <li>- technical and administrative support for technology transfer activities, with the aim of enhancing the culture of innovation and the propensity for the enhancement of research in luav, as part of the program financed by the Three-Year Program MUR 2021-2023 "Il tuo futuro insieme a luav", Objective B - Promote research at a global level and enhance the contribution to the country's competitiveness Action B.2 Technology and knowledge transfer;</li> <li>- managerial coordination of support activities for technology transfer mainly with the aim of increasing the number of patent applications owned by the university as well as the number of companies accredited as university spin-offs, through scouting actions for the protection of industrial property and business creation. These actions must be carried out in synergy with the National Research Plan 2021-2027, with the national and regional Smart Specialization Strategies, with the system initiatives relating to research connected to the National Recovery Plan and Resilience. The activities of knowledge transfer and the protection and enhancement of the university's intellectual property resulting from the research activities will be implemented mainly in the fields of design, architectural design (both at the multimedia level and at the level of architectural technology and construction techniques), fashion design and urban and territorial planning;</li> <li>- management and transfer of research results and intellectual property in the context of research projects and research agreements with entities and companies, including support for negotiation and the definition and revision of the related contractual arrangements;</li> <li>- enhancement of the research results and of the university's intellectual property titles, also through assessments of the market potential of inventions, promotion, negotiation and transfer of securities to the industrial world;</li> <li>- technological scouting and mapping of transferable skills;</li> <li>- experimentation of organic forms of protection of the results achieved in the design laboratories of the master's degree courses in design, aimed at crossing a possible transfer of know-how and / or patenting with potentially interested companies;</li> <li>- identification and reporting of financing opportunities for spin-offs and start-ups and in the field of innovation transfer;</li> <li>- support to university commissions for spin-offs and start-ups for intellectual property;</li> <li>- provision of support and accompaniment services for applications for participation in various startup competitions, tenders and other prizes;</li> <li>- accompaniment in the administrative accreditation procedures as a spin off of the</li> </ul>

	<p>university or management of intellectual property rights owned or jointly owned by the university;</p> <ul style="list-style-type: none"> <li>- provision of training sessions in collaboration with other university offices and / or with other external partners;</li> <li>- impact assessment, communication and marketing plan.</li> </ul>
<b>REQUIREMENTS</b>	<ul style="list-style-type: none"> <li>- industrial research, experimental development, technology transfer and innovation;</li> <li>- patents and intellectual property, intellectual and industrial property titles, procedures for the protection of the intellectual property of research results, contracts regarding the management and transfer of intellectual property in research contexts;</li> <li>- procedures for setting up new spin-off companies;</li> <li>- entrepreneurship and business planning;</li> <li>- evaluations of the economic-business innovation of new business projects;</li> <li>- knowledge management methods;</li> <li>- management, administrative and accounting principles in the functioning of a public administration;</li> <li>- project management techniques in the context of research enhancement;</li> <li>- organization, procedures and regulations of the Università Iuav di Venezia relating to technology transfer;</li> <li>- good knowledge of English (level B2 CEFR);</li> <li>- main regional, national and community instruments in favor of universities and businesses in relation to research and development, technology transfer and innovation processes.</li> </ul>
<b>SKILLS</b>	<ul style="list-style-type: none"> <li>- proactive and results-oriented attitude;</li> <li>- orientation to internal and external users;</li> <li>- innovation orientation;</li> <li>- aptitude for team work;</li> <li>- excellent interpersonal, negotiation, communication and marketing skills, both in written and oral form;</li> <li>- organizational skills, flexibility, precision;</li> <li>- confidentiality.</li> </ul>
<b>QUALIFICATIONS</b>	<p>Master's degree: Landscape architecture or Architecture and building engineering-architecture or Design or Territorial urban and environmental planning or Economic Sciences or Law 3-years experience</p>
<b>APPLICATIONS</b>	<p><a href="https://pica.cineca.it/iuav/pta-2022-04">https://pica.cineca.it/iuav/pta-2022-04</a></p>
<b>INFO</b>	<p>personale.amministrativo@iuav.it</p>