Step-by-step guidance for the registration at Polimi online system and for the application for a Post-Doc position.
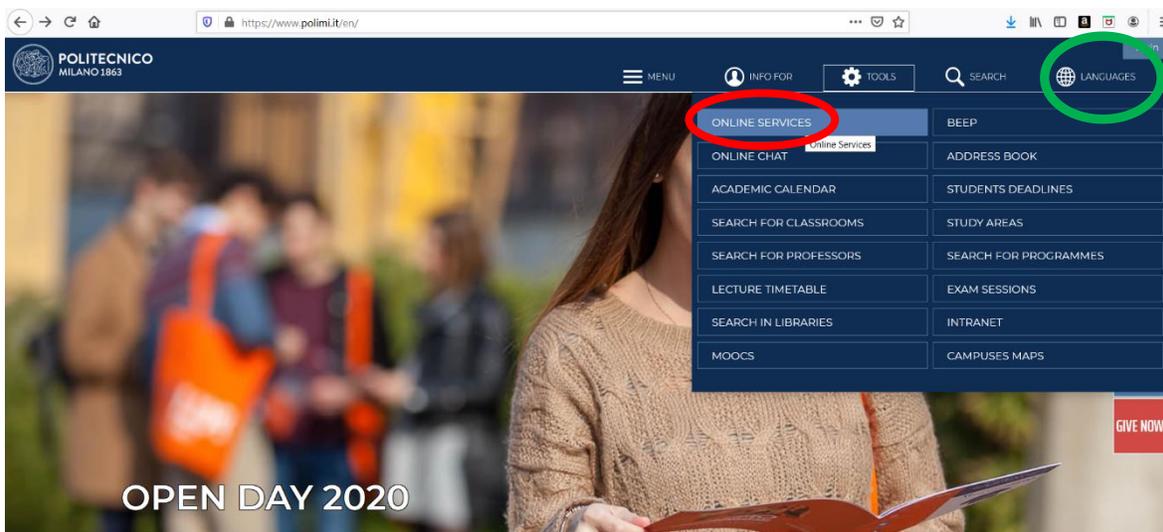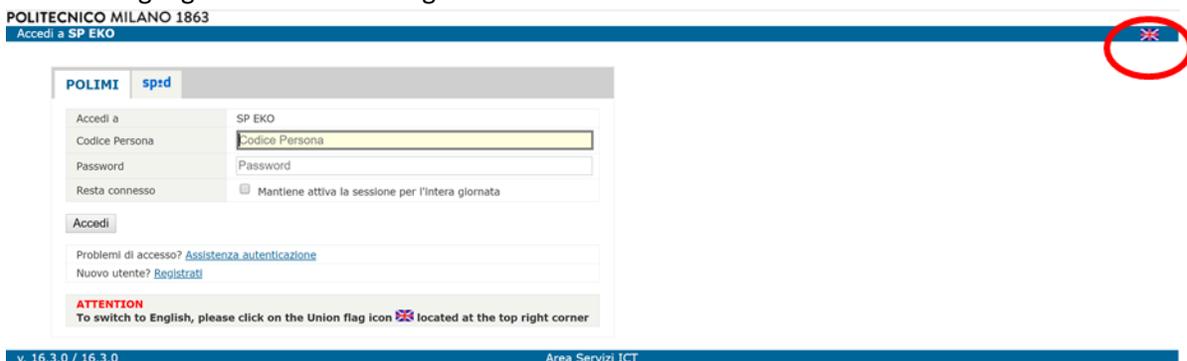
➢ Go to Polimi website at https://www.polimi.it/en/
➢ You can change the language from the list "LANGUAGES", indicated by green ellipse
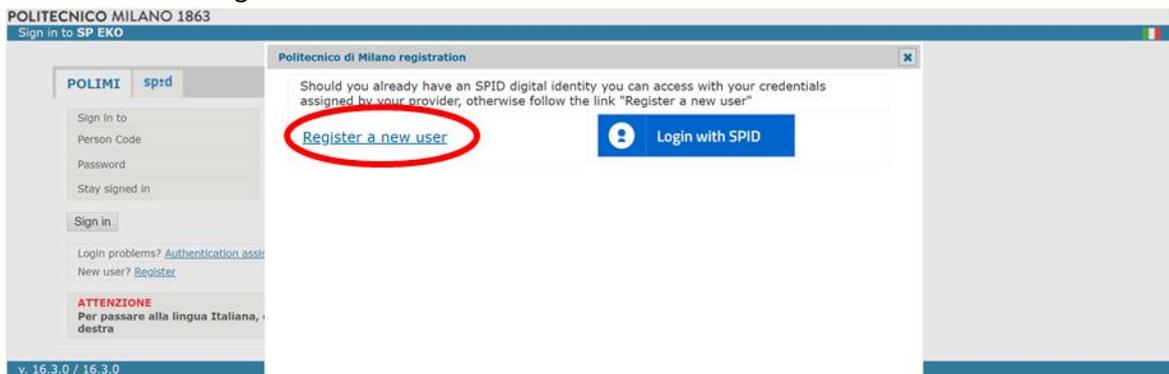➢ From the list "TOOLS" select "ONLINE SERVICES", indicated by red ellipse

➢ Click on the flag-shaped icon at the top-right corner of the webpage to change the language from Italian to English.
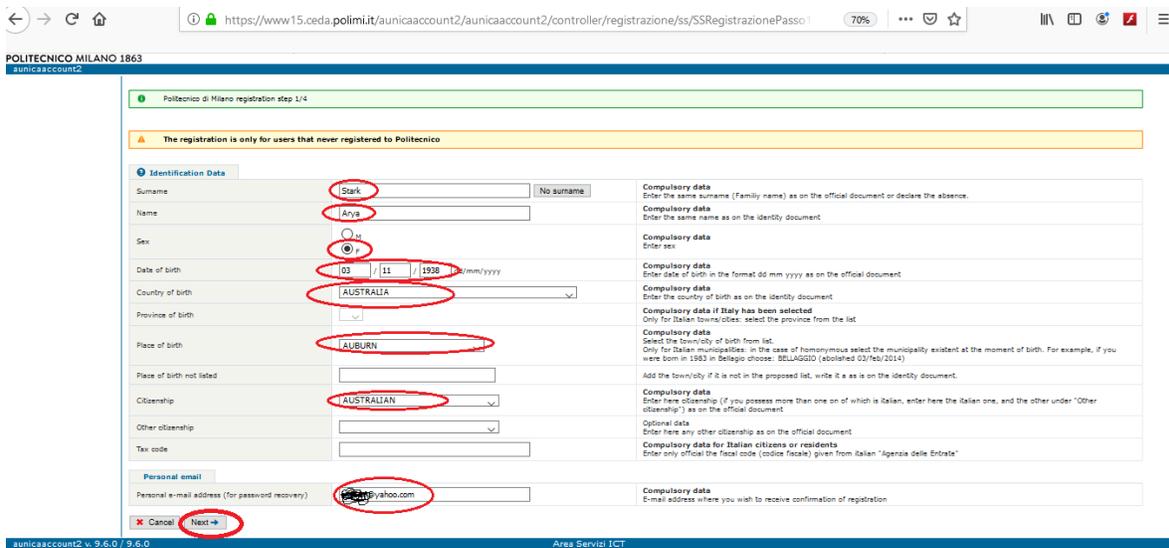
➢ Click the link "Register" at the bottom-left corner of the page.
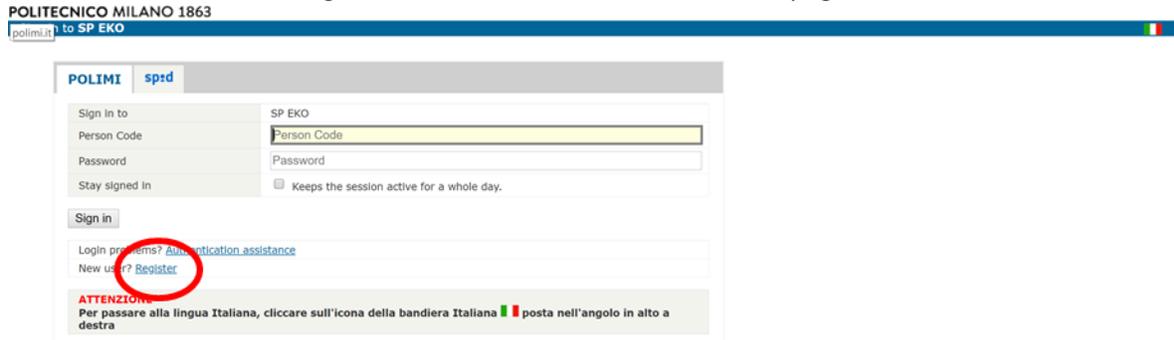
➢ Click the link "Register a new user"

➢ Registration step 1: Fill-in the compulsory data then click "**Next**".

➢ Registration step 2: Click "**Next**".

➢ Registration step 3: Agree to General Data Protection Regulation (GDPR), then click "**Next**".

➢ Registration step 4: Select your password considering the rules at the bottom of the webpage then click "**Continue**"

➢ Your **person code** will be shown at the bottom-left corner of the page and you will also receive it in an email. Click "**Continue**"

Attention: We recommend remembering your "person code" because it will serve as username and will be required for all future login

The next step is to login:

➢ Go, again, to Polimi website at https://www.polimi.it/en/, and from the list "TOOLS" select "ONLINE SERVICES", indicated by red ellipse
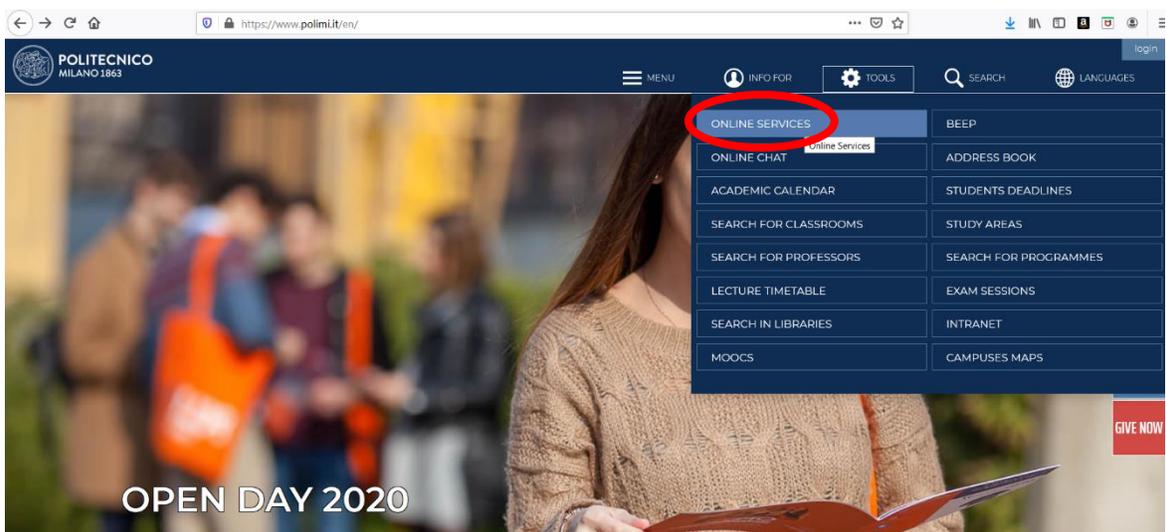
➢ Insert your **person code** and **password** to log in.

➢ Now you are successfully logged into your account. Then, scroll-down until the end of the webpage and you will find the list "Competitions/selections", from which click on the link "Competitions/selections for entrusting of assignments/positions", indicated by red ellipse

➢ The following page will appear, then, click on the link "Search for announcements/selections"

➢ Click on the link "Temporary Research Fellowships"

➢ From the list, search for the call to which you want to apply, then, click the cross-shaped button (indicated by red circle)
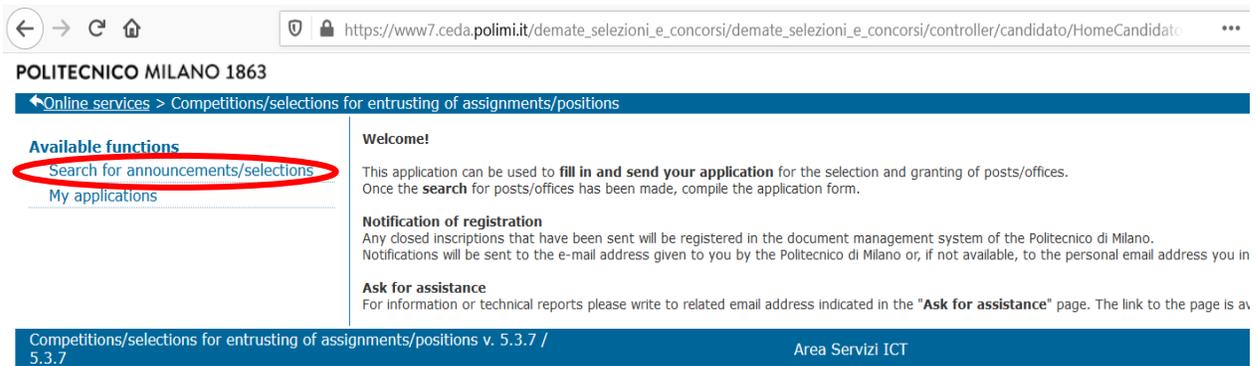
⊕Q	2019_ASSEGNI_DABC_66	Environment and Construction Engineering	12	1	award_2018_BECOMe (CUP D46C19000320001)	design for sustainable settlements in Mogadishu".	20/02/2020 23:59
⊕Q	2019_ASSEGNI_DENG_92	DENG - Department of Energy	12	1	Surface Plasmon resonance for the in-operando characterization of supported nanoparticles	Preparation and characterization of nanoparticles	02/03/2020 23:59
⊕Q	2020_ASSEGNI_DMEC_1	DMEC - Department of Mechanical Engineering	12	1	Power flow management in railway applications in the presence of renewable sources	Project "FUNDRES" G.A. 881772 CUP D44D19000040006	24/02/2020 23:59
⊕Q	2020_ASSEGNI_DAER_1	DAER - Department of Aerospace Science and Technology	12	1	Space debris evolution model through continuum approach	COMPASS: Control for Orbit manoeuvring through perturbations for application to Space systems	28/02/2020 23:59
⊕Q	2020_ASSEGNI_PLC_2	DENG - Department of Energy	12	1	Predictive Models for Reliability and Maintenance Based on Artificial Intelligence	INAIL - BRIC - ID prg. MAC4PRO - CUP J56C18002030001	04/03/2020 23:59
⊕Q	2020_ASSEGNI_DIG_3	DIG - Department of Management, Economics and Industrial Engineering	13	1	Decision-making for the prevention of risks and the efficiency in the operations 4.0	Identification and analysis of the process requirements and the drivers for the adoption	25/02/2020 23:59

➢ A confirmation message will appear, then, click the "Confirm" button, so you can upload your application

⊕Q	2020_ASSEGNI_DAER_1	DAER - Department of Aerospace Science and Technology	12	1	Space debris evolution model through continuum approach	COMPASS: Control for Orbit manoeuvring through perturbations for application to Space systems	28/02/2020 23:59
⊕Q	2020_ASSEGNI_PLC				edictive Models for Reliability and Maintenance Based on Artificial Intelligence	INAIL - BRIC - ID prg. MAC4PRO - CUP J56C18002030001	04/03/2020 23:59

Add to my applications ✖

You are opening a draft application for this post. You can complete/eliminate it within the application terms.

[Confirm] [Cancel]

⊕Q	2020_ASSEGNI_DIG				Decision-making for the prevention of risks and the efficiency in the operations 4.0	Identification and analysis of the process requirements and the drivers for the adoption	25/02/2020 23:59
⊕Q	2020_ASSEGNI_DIG				The role of Big Data and AI pplications in Manufacturing Industry Digital Transformation	Experimenting Big Data and AI advanced applications in Discrete and Continuous Manufacturing process	25/02/2020 23:59
⊕Q	2020_ASSEGNI_PLC				Smart Reliability and Maintenance modelling for Smart Industry	INAIL - BRIC - ID prg. MAC4PRO - CUP J56C18002030001	04/03/2020 23:59
⊕Q	2020_ASSEGNI_DASTU_6	of Architecture and Urban Studies	12	1	osystem services and Green Infrastructure design for the Regional Landscape Plan	ES mapping and guidelines for local green infrastructure design	03/03/2020 23:59
⊕Q	2019_ASSEGNI_DMEC_111	DMEC - Department of Mechanical Engineering	12	1	SPARK - Spatial Augmented Reality as a Key for co-creativity	Definition of automatic procedures for the calibration of AR prototypes	24/02/2020 23:59