## Mailboxes

## @fuw.edu.pl

E-mail accounts @ fuw.edu.pl are created at the request of a person who is an employee of the Faculty of Physics or a doctoral student at the Faculty of Physics. In justified cases, an account can be created for another person upon presentation of an application approved by the applicant's academic supervisor. To open an account, please contact the Computer Center of the Faculty of Physics OKWF.

When logging in using the roundcubemail interface <a href="https://www.fuw.edu.pl/roundcubemail/">https://www.fuw.edu.pl/roundcubemail/</a>, enter your login in the "Name" field. Often the login is the first letter of the first name plus surname, e.g. for Adam Babacki user the login would be ababacki. Login and password are generated by OKWF. The password can be changed after logging in to the <a href="https://myfuw.fuw.edu.pl/">https://myfuw.fuw.edu.pl/</a> account in the "Change password - standard procedure" tab <a href="https://myfuw.fuw.edu.pl/cgi-bin/ps/pscl.cgi">https://myfuw.fuw.edu.pl/cgi-bin/ps/pscl.cgi</a>.

In case of any problems with myfuw account, please contact **OKWF** directly.

## @uw.edu.pl

E-mail accounts @uw.edu.pl are available to students and employees of the University of Warsaw as part of the Google Apps for Edu package.

The student account is created automatically during matriculation. If for any reason it was not created automatically, one can create it oneself after logging in at <a href="https://mojekonto.uw.edu.pl/">https://mojekonto.uw.edu.pl/</a>.

An employee account can be found in the subsection "Proposed accounts (Unverified)", visible after logging in at <a href="https://mojekonto.uw.edu.pl/">https://mojekonto.uw.edu.pl/</a>. In order to verify, one should click the "verify" button, select the account type, and click assign. The system sends a verification link to the given address.

In case of any problems with the Google account, please contact the central helpdesk <a href="https://it.uw.edu.pl/pl/kontakt/">https://it.uw.edu.pl/pl/kontakt/</a> directly.