#### 1. Select your web browser.

It is recommended to use one of the following popular web browsers (latest update version) available for various operating systems:

For Windows, you can choose one of the following:

Mozilla Firefox, Chrome, Opera, Edge



Mozilla Firefox has been selected for the purposes of this manual presentation.

#### 2. Start your browser.

Start your browser and type in the address bar:

#### https://www.office.com/

You can also go directly to https://portal.office.com/ and skip the screen below (go straight to login screen).



Sign in to use your favorite productivity apps from any device



3. Sign in to O365 portal.

Click the button [Sign in]



After clicking the button, we go to the login page:

Email address, phone number or Skype No account? Create one!
No account? Create one!
Can't access your account?
Sign-in options

Type your student e-mail address at @pwr.edu.pl as username. It usually goes: name.surname@pwr.edu.pl (University staff) and press [Next]

Microsoft		
Sign in		
test.testowy@pwr.edu.pl		
No account? Create one!		
Can't access your account?		
Sign-in options		
	Next	

In the next step, type your PASSWORD to O365 PORTAL (this is NOT the password you use to sing in to the employee mail).

	Microsoft
	← test.testowy@pwr.edu.pl
	Enter password
	Password
	Forgotten my password
	Sign in
_	

First login - you do not know the password to the O365 portal or you have lost it.

If this is your first login to the O365 portal and you haven't received your password, click the [Forgoten my password] link.

Consecutive login - you have been given your password to the O365 portal

If you have already accessed the O365 service through your individual password, enter it in the [Password] field and click [Sign in].

#### Below, we look into cases when we DO NOT KNOW our individual PORTAL 0365 PASSWORD.

Such a situation may take place when we have lost the password or we have never logged in / created an account for the O365 service and an account in this service has been set up automatically during the process of importing class groups based on data from JSOS.

While importing class groups based on data from JSOS into the O365 platform, accounts are established automatically for those Employees who are assigned a class group in the JSOS system and have the correct e-mail address in the @ pwr.edu.pl domain

It is important to make sure you have an updated and working e-mail address in the JSOS system as there are cases when university staff change their e-mail address during the semester (e.g. change of the surname) and never update their e-mail address in the JSOS system. Make sure you remember that, and in the event of any discrepancies or changes, make necessary corrections immediately also by emailing the O365 system Administrators at (office365@pwr.edu.pl), so that they can make the required modifications.

Click [Forgotten my password].



You are automatically transferred to the password recovery page.

### Microsoft

# Get back into your account

## Who are you?

To recover your account, begin by entering your user ID and the characters in the picture or audio below.

User ID:	
test.testowy@pwr.edu.pl	
Example: user@contoso.onmicrosoft.co	m or user@contoso.com
	mba
SON	-40
e Cora	32
C3M	
est.	
Enter the characters in the nicture or the	words in the audio
enter the entracters in the pretare of the	words in the addio.
Next Cancel	

User ID (e-mail address in the @pwr.edu.pl domain) should be automatically completed (if not, type your email).

You will be required to copy a string of characters from the Captcha security, which should be entered in the field under the image with a randomly generated string.

## Microsoft

# Get back into your account

Who are you?

To recover your account, begin by entering your user ID and the characters in the picture or audio below.

User ID:	
test.testowy@pwr.edu.pl	
Example: user@contoso.onmicrosoft.co	m or user@contoso.com
	-4.0
SON	
SOM	C
(TA)	
and the	
- coverd	
S6YQV	
Enter the characters in the picture or the	words in the audio.
Next Cancel	

If you have correctly completed both required fields, click [Next].

Now you have been redirected to the next window in which a fragment of the e-mail address associated with your account is provided, to which a message is sent to set up your PASSWORD for the O365 PORTAL

Microsoft

# Get back into your account



Click [e-mail address] button.

Read your verification message sent by the O365 Portal in the PWr e-mail system and identify the verification code in the content:



Enter the verification code from the e-mail in the next window and click [Next].

### Microsoft

# Get back into your account

verification step 1 > choose a new password

Please choose the contact method we should use for verification:

<ul> <li>Email my alternative email address</li> </ul>	We've sent an email message containing a verification code to	) your inbox.
	289569	
	Next Are you having any issues?	
	I	

Cancel

In the next step, go to a screen that enables you to set up your individual PASSWORD to O365 PORTAL.

### Microsoft

# Get back into your account

verification step 1 <> choose a new password

* Enter new p	assword:	 	
Password s	trength		
* Confirm ne	w password:	 	

Enter the new PASSWORD twice and click [Finish].

### Microsoft

# Get back into your account

verification step 1 <> choose a new password

* Enter new p	assword:
•••••	
strong	
* Confirm ne	w password:
•••••	
Finish	Cancel

You will get a message window informing you about your new PASSWORD for the O365 PORTAL in the web browser and you will receive a confirmation message into your mailbox.

#### Microsoft



To sign in with your new password, click here.

From then on, you can use universally your - e-mail address in the @pwr.edu.pl domain and related to it - PASSWORD for the O365 PORTAL

to log in to services made available within the O365 platform.

You may use your email address to access all available versions of O365 platform, i.e.:

- From standard online web browser,
- From your installed desktop application (standard, desktop/laptop installation),
- From your mobile application