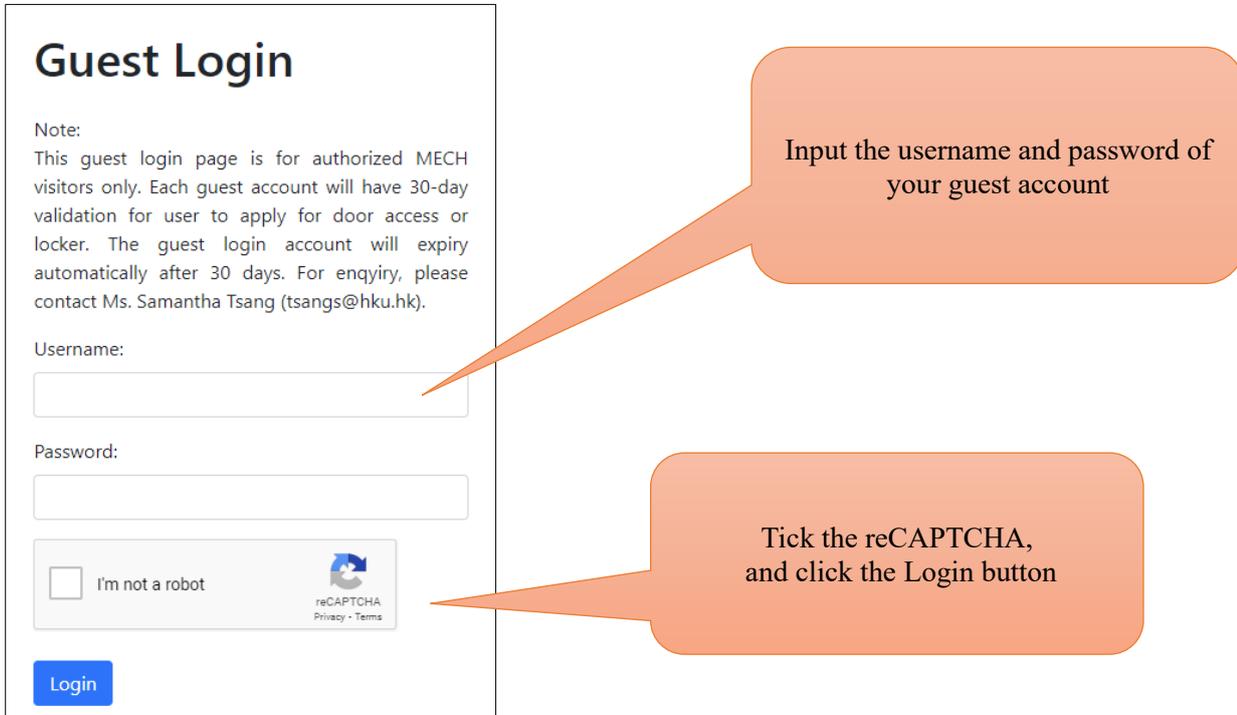


## Guest Account Login Instructions for MUMS System

Eligible guests who possess a valid guest account may follow the following instructions to login the MMUMS System. Your guest account is normally valid for 30 days. In case your guest account expired, please contact Ms. Samantha Tsang ([tsangs@hku.hk](mailto:tsangs@hku.hk)).

1. Use a computer within the HKU campus to access the login page (<https://nas2.mech.hku.hk/guest.php>) and input your guest account information.



The screenshot shows the 'Guest Login' page. It includes a 'Note' section, a 'Username' input field, a 'Password' input field, a reCAPTCHA checkbox labeled 'I'm not a robot', and a 'Login' button. Two orange callout boxes provide instructions: one points to the username and password fields, and the other points to the reCAPTCHA checkbox and the Login button.

**Guest Login**

Note:  
This guest login page is for authorized MECH visitors only. Each guest account will have 30-day validation for user to apply for door access or locker. The guest login account will expiry automatically after 30 days. For enquiry, please contact Ms. Samantha Tsang ([tsangs@hku.hk](mailto:tsangs@hku.hk)).

Username:

Password:

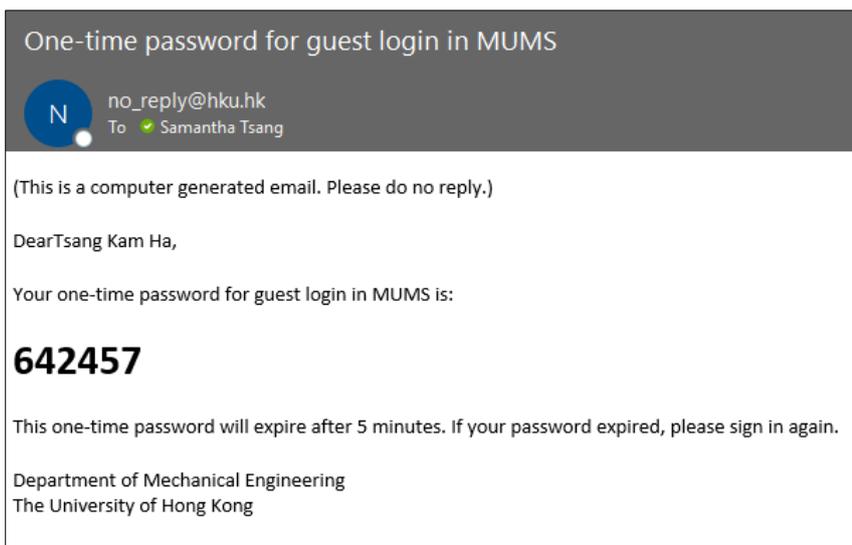
I'm not a robot  reCAPTCHA  
Privacy - Terms

Login

Input the username and password of your guest account

Tick the reCAPTCHA, and click the Login button

2. A one-time password will be sent to your official email address issued by ABIC or non-HKU University. Please login to your email account to check the one-time password.



3. Input the one-time password to verify your login. The one-time password will be valid for 5 minutes. If your password expired, please sign in again.

# One-time Password for Login

A one-time password has been sent to your official email address, which will be valid for 5 minutes. Please check your email and enter the password. If your password expired, please sign in again. For enquiry, please contact Ms. Samantha Tsang (tsangs@hku.hk).

One-time Password:

Submit

Input the one-time password, and click the Submit button

- You will see the landing page upon successful login. On the top navigation bar, you may select “Apply for Door Access” or “Apply for Locker”.

Apply for Door Access

Apply for Locker

MECH User Management System    Apply for Door Access    Apply for Locker    Logout    Tsang Kam Ha

Welcome!

Date: 28 Jul 2023

### Hot-desking office sharing rearrangement

The privilege arrangement for the coming half year in COBLG109 has been settled as below. The arrangement will be effective from 31 July 2023 (Monday). This rotation system will allow us to maintain a fair opportunity to everyone in using the office space and minimize any conflict or dispute that may arise over the use of the desks. Please make sure you will not occupy any seat by leaving your personal belongings unattended in the office. Thank you for cooperation.

#### COBLG1-09 Seat Plan

Group No.	Supervisor	No. of desks	Hot desk No.
1	Prof. Alan Tsang	3	#71-#73
2	Prof. CH Liu	1	#93
3	Prof. DM Shin	3	#06-#08
4	Prof. Fu Zhang	13	#13-16, 39-40, 56-59, 64, 74-75
5	Prof. Jitae Kim	3	#68-#70
6	Prof. Ka Wai Kwok	3	#65-#67
7	Prof. Liz Xu	4	#32, #132-#133
8	Prof. Feady Chan	4	#02-#05
9	Prof. Feng Lu	13	#09-#12, #41, #44, #88-#92
10	Prof. Philip Chow	4	#137-#140
11	Prof. WD Li	6	#94-#99
12	Prof. Barbara Chan	5	#45-#49
13	Prof. YH Chen	2	#134-#135
14	Prof. Yue Chen	4	#60-#63
15	Prof. Alfonso Ngan	8	#17-#24
16	Prof. Anderson Shum	9	#108-#116
17	Prof. Dennis Leung	5	#141-#145
18	Prof. KW Chow	1	#136
19	Prof. Lance Li	2	#50-#51
20	Prof. Lixi Huang	2	#80-#81
21	Prof. Min Wang	1	#01
22	Prof. Mingxin Huang	13	#25-#31, #33-#38
23	Prof. Nicholas Fang	4	#104-#107
24	Prof. XB Yin	9	#126-#131
25	Prof. Yang Lu	6	#82-#87
26	Prof. Yuan Lin	4	#76-#79
27	Prof. Yuguo Li	4	#52-#55