New Accommodation Portal

Logging Maintenance

We now have a new improved Accommodation Portal, this therefore means that you can forget your old Accommodation Portal login and just use your main BU Single Sign On Login. Follow the instructions below to log any maintenance.

https://accommodationportal.bournemouth.ac.uk/StarRezPortalX

Home	all the second	
Welcom	e to the Bournemouth L	University Accommodation Portal
LOGIN W	/ITH YOUR BU ACCOUN	т
Applicants for	September 2019 entry:	
Once you have acce When you meet the	oted your offer and made Bournemouth University	y your firm choice, you can the ster for your BU accommodation guarantee" ages will change Unconditional Firm (UF). Ve'll email you as soon as you are eligible to choose and
book your BU Accon *terms & conditions	imodation : apply	Click to be taken to the main

Log in with your BU login of your student number and password, the same one that you use to login to the computers on site and onto myHub ie. the number starting with an 's' or 'i'





Click 'Maintenance'

Maintenance

Job Type:	
My Jobs	~
No maintenance jobs found	
NEW JOB	

Maintenance Job Detail

Room

Room Category:				
My Room	~			

Please select a Room Space for this maintenance job:

Room Description	Room Space	Room Type
1 Gordon Road-4	Room 4	(Please Select)

Status

Date Reported:	20/03/2019 10:05		Complete the form by giving as		
Status:			much information as you can about the maintenance issue then click		
General			save and continue (please		
Category:			remember to add your mobile		
(Please Select)	~		phone number and email address)		
Item:					
(Please Select)	~				
Description:					
		Œ			
Comments (e.g. requ	iested time):				
I agree to allow a sta	aff member into my room while I am not there:				



This will complete your maintenance request. Someone from Residential Services will then pick up the job and allocate it to someone for them to resolve. You should be able to keep an eye on the progress by logging back in to the portal and checking the job status including timescales for resolution