

Accommodation & Commercial Services.

## **SUMMER VACATION ACCOMMODATION 2020**

This application is for University of Sheffield students requiring to apply to stay in accommodation over the full summer vacation period up to Saturday 12<sup>th</sup> September 2020. - Rooms are available at the sites listed below only.

The accommodation is available from end of current contract (11/12 July) - 12 September 2020 only (Current Residents). Any applicant not living in University accommodation will not be able to move into accommodation until Saturday 4 July 2020 or as agreed at time of booking.

## APPLICANT DETAILS

Address Allocated

CIS Notes

APPLICANT DETAILS			T						
First name:					Family	Family name:			
Current Sheffield University accommodation address : (Building)						Flat:		Room:	
Home address:									
Registration Number:			Date of Birth:						
Undergraduate / Postgra	duate:				·				
Male / Female:									
Mobile phone number:									
Email address:									
ACCOMMODATION REQ	UIREMENTS		<u> </u>						
Arrival (Start) Date: Depa			arture date:	date: 12 <sup>th</sup> Sept 2020			Total no. of weeks:		
Please indicate your prefe	erences for acco	ommo	dation below:						
City Accommodation				Ranmoor/Endcliffe Accommodation					
(Allen Court)				En suite room			Deluxe room		
En suite + room £150.15 Per V			Veek □	£127.33 Per week			☐ £137.41 Per week ☐		
DECLARATION									
Signature									
Date									
By signing this application for property. The web address the and accept these conditions SUBMITTING YOUR APP	for online payme s. The Conditions	nts is	detailed in Clau	use 3	of the Conditio	ns of Res	servation a		
Email the completed form	as an attachme	nt to	accommodat	iono	ffice@shef.ac.u	<u>Jk</u> entitl	ed Summ	er	
Accommodation.									
Closing date for ALL appl	ications is 20 Ju	Jne 20	<b>020</b> however a	n ap	plication does r	not quar	antee an c	offer of sumi	mer
accommodation				~				· · · · · · · · · · · · · · · · · ·	= '
FOR OFFICE USE ONLY									
Date Offer Sent				Paid					

Flat

Room