



CUK/DSW-IV/F-5241/2019-20/

18th July, 2019

HOSTEL FEE CIRCULAR

(Hostel Fee Payment Date Extended for New Batch Admission: 2019-20)

The New Batch UG and PG students who are admitted in June/July 2019 and allotted hostel residence in the **FIRST SLOT** are hereby informed that **date for payment of ONLINE HOSTEL ONLINE ADMISSION FEE Payment is extended upto 23rd July 2019.** Hostel Waiting Students in the First Slot may pay Semester Mess Fee as Advance through the Challans. Hostel Mess Fee should be paid through **CHALLANS** collected from the DSW Office, CUK.

The extended date for payment of Hostel Fees are as under –

A. ONLINE HOSTEL ADMISSION FEE to be remitted to CUK Canara Bank Account Upto 23rd July 2019. (www.cuk.ac.in)

Sl. No	Particulars	Fee amount for GM/OBC/EWS	Fee amount for Exempted categories
1.	Hostel Accommodation Fee per Semester (Non-Refundable)	2,500/-	Exemption for SC / ST/ PWD / EWS i.e. Economically Weaker Section Girl Child
2.	Hostel Admission fee (Non-refundable)	100/-	50/-
3.	Hostel Day Fee (Non-refundable)	200/-	200/-
4.	Hostel Security Deposit (Refundable)	3,000/-	3,000/-
5.	Hostel Mess Security Deposit (Refundable)	1,000/-	1,000/-
Total		6,800/-	4250/-

B. DIRECT PAYMENT (through Challans) OF HOSTEL MESS FEE to be remitted to DSW CUK Canara Bank Account, CUK, upto 25th July 2019. Challans may be collected from the DSW Office.

SB A/c. No. 5109101001185

Sl. No.	Particulars	Fee amount			
		GM, OBC & Other State SC/ST Students		SC/ST Students (only Karnataka state)	
		Boys @	Girls @	Boys	Girls
01	Mess advance for Full Semester of 5 months (including LPG Gas amount)	1650/-	1500/-		
		Rs.8,250/-	Rs.7,500/-	Rs.2,750/-	Rs 2,000/-

Note: Now the Waiting students in the First Slot are given an opportunity to pay Semester Mess Fees as advance. They can adjust in any hostel, stay conditionally and pay Hostel Accommodation Fee only after Second Slot allotment. The students may bring a letter addressed to the DSW, forwarded by the Dean/ HoD/Coordinator.

Channaveer R.M.
Dean Student Welfare