



गुजरात केन्द्रीय विश्वविद्यालय
(भारत की संसद के अधिनियम सं. 25, 2009 के तहत स्थापित)
CENTRAL UNIVERSITY OF GUJARAT
(Established by an Act of Parliament of India, No 25 of 2009)

F.No.80-06/2015-Hostel/1331

19/08/2021

NOTICE- Sector-30 Research Boys Hostel

The following male students who have submitted hostel application have been considered by hostel administration and allotted seat in Sector-30 Research Boys Hostel.

Sr. No.	Name of Student	Enrolment No.	Programme of Study
1.	KRUNAL R. PATEL	CUG/2014/1109	M.Phil/ Ph.D. in Life Sciences
2.	VASAVA LALSINGBHAI GAMBHIRBHAI	CUG/2014/0922	M.Phil/ Ph.D. in Society & Development
3.	SAMSHER SINGH	16306105	M.Phil. - Ph.D. in Security Studies
4.	SYED KABIR HUSSAIN	170309004	Integrated M.Phil.-Ph.D. - Chemical Sciences

Note:-

1. The admission in CUG hostels will be as per the rules/regulations/policy of CUG w.e.f. A.Y. 2020-21 and their amendments from time to time.
2. The students who wish to take admission may contact Provost Office, Room No-09, Sector-29, CUG or by mail at provost.office@cug.ac.in for hostel form and fees details.
3. The students have to mandatorily submit the copy of hostel fees to Mentor/Supervisor/Chairperson/Coordinator/Dean, COE office, Warden and Provost office by mail or by hand before entry in the hostel.
4. The students have to fill online form only after payment of the fees whose link is: <https://forms.gle/AVrtSow7tKjwrHXn6>
5. The last date of admission is 31st August, 2021 failing which the seat will be given to the student in the waiting list.
6. The students will be allowed entry into the hostel only after the notification issued by the University.

Seema
19/08/2021
(Provost)

[Signature]
19/08/2021
(Dean Students Welfare)

Copy to (By email):

1. All concerned students
2. Proctor, CUG
3. All Deans, CUG
4. Registrar, CUG
5. All Wardens, CUG
6. PS to Hon'ble V.C. (For information), CUG
7. ICT (For uploading on University website), CUG
8. Hostel File, CUG

सेक्टर-29, गांधीनगर-382029

Sector-29, Gandhinagar-382029

website: www.cug.ac.in

