



**GURU GHASIDAS VISHWAVIDYALAYA, BILASPUR (C.G.)**  
(A Central University)

Ref No: 173

Date: 20-06-2019

**Combined Counselling for Admission to B.Sc. (Honours') in Mathematics, Physics, Computer Science and Electronics**

The combined counselling for admission into 1<sup>st</sup> Semester B.Sc. (Honours') in Mathematics, Physics, Computer Science and Electronics for the academic session 2019-20 based on the VET-2019 score will be held as per the schedule given below:

Courses	Total number of seats Available					Date of counselling		
	UR	OBC	SC	ST	EWS	02.07.2019 for Unreserved Category (UR) and EWS	03.07.2019 for OBC Category)	04.07.2019 for SC/ST Category)
Mathematics(Honors')	31	20	11	06	07	I. All candidates(except EWS category candidates) having VET score $\geq$ 44 marks II. All Candidates under PwD * III. All EWS category candidates	All OBC Category candidates having VET score $\geq$ 40 marks	All SC/ST category candidates having VET score as under:  SC $\geq$ 35 marks  ST $\geq$ 39 marks
Physics (Honors')	31	20	11	06	07			
Computer Science (Honors')	31	20	11	06	07			
Electronics (Honors')	31	20	11	06	07			

Reporting Time: 9:30 AM to 11:30 AM on respective dates.

Venue: Rajat Jayanti Sabhagar, Guru Ghasidas Vishwavidyalaya, BILASPUR

Candidate must report within reporting time. After reporting time, no candidate will be allowed to participate in the counselling.

**Admission will be considered on the basis of merit in VET-group as declared in the VET-2019 result. Any preference filled by the candidate in the online application form will have no bearing on merit.**

\*Horizontal reservation to PwD candidates in each category shall be applicable as per Govt. of India norms.

The candidates have to report in person for counselling before the admission committee at the venue along with the following documents in original for verification and the prescribed fee as well as two sets of photocopies (self attested) of all the documents. Failing to this the candidate will not be considered for admission:

1. Downloaded copy of application form filled by the students for Vishwavidyalaya Entrance Test VET-2019.
2. Mark sheet and Certificate of High School or equivalent examination
3. Mark sheet and certificate of 10+2 examination or equivalent examination.
4. Transfer Certificate, Character Certificate and Migration Certificate from the Institution last attended.
5. An affidavit for Gap certificate (if applicable).
6. A valid caste certificate (for claiming admission under reserve category as per Govt. of India norms).
7. EWS category candidates should produce valid certificate as per GOI rules.

8. A valid Non-creamy layer Certificate for seeking admission under OBC category as per GOI rules. The certificate should be issued within 6 months as on the date of counselling.
9. PwD certificate (if applicable).
10. An affidavit in anti-ragging format ( to be filled online within 07 days of admission).
11. Two passport size coloured photographs.
12. Aadhar Card (if available).
13. At the time of admission the candidates are required to pay the first semester fee of Rs. 5350(Approximately). Payment should be made through Debit Card/ Credit Card / Online Banking only.
14. Certificate of physical fitness from competent medical authority.

As per university Rules, the **Admission and semester Fee** have to be deposited on the same day through Challan issued **by the office of the respective Department** at the time of admission payable through any one of the modes Debit Card/ Credit Card / Online Banking only.


**Note: Reserved category candidates having VET – 2019 score  $\geq 44$  marks can participate on July 02, 2019.** Candidates are advised to visit the university website: [www.ggu.ac.in](http://www.ggu.ac.in) regularly for any updates.

*Merely attending in Counselling does not guarantee the admission.*

*\*Without original Transfer Certificate (TC) candidate will not be entertained in any case.*

  
**Prof. A. K. Saxena**

(Dean, School of Mathematical and Computational Sciences)

  
**Prof. G. K. Patra**

(Dean, School of Physical Sciences)