

GURU GHASIDAS VISHWAVIDYALAYA, BILASPUR (C.G.)

(A Central University)

Ref No: Q/COUN/2016 Date: 29.06.2016

Combined Counselling Date for Admission to Integrated UG/PG in Physics, Electronics (School of Physical Sciences) and Integrated UG/PG in Mathematics, Computer Science (School of Mathematical and Computational Sciences)

The counselling for combined admission to 1st Semester Integrated UG/PG in Physics, Electronics (School of Physical Sciences) and Integrated UG/PG in Mathematics, Computer Science (School of Mathematical and Computational Sciences) courses for the academic session 2016-2017 based on the marks scored in VET-2016 (please visit the website: www.ggu.ac.in) conducted by Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.) shall be held as per following schedule:

*Total number of seats				Date of counselling	
Un- Reserved	OBC	SC	ST	07/07/2016 (Thursday)	08/07/2016
(UR)				(i) All candidates	(Friday)
30	16	09	05	having VET	All candidates having VET score under
30	16	09	05	marks	following category
30	16	09	05	(ii) All candidates	OBC ≥ 35 marks
30	16	09	05	Physically Challenged Category	SC ≥ 30 marks ST ≥ 33 marks
	Un- Reserved (UR) 30 30	Un- Reserved (UR) 30 16 30 16 30 16	Un- Reserved (UR) 30 16 09 30 16 09 30 16 09	Un-Reserved (UR) OBC SC ST 30 16 09 05 30 16 09 05 30 16 09 05	Un-Reserved (UR) OBC (UR) SC (Thursday) 30 16 09 05 having VET score ≥ 38 marks 30 16 09 05 (i) All candidates having VET score ≥ 38 marks 30 16 09 05 (ii) All candidates under Physically Challenged

Reporting Time: 9:30 AM to 11:30 AM

Venue: Rajat Jayanti Sabhagar, GGV

Candidate must report within time, no candidate will be allowed after reporting time.

The candidates have to report in person for counselling before the Admission Committee at **Rajat Jayanti Sabhagar, GGV campus** along with the following documents in original for verification and **prescribed fee (as mentioned in brochure)** as well as two sets of photocopies (self attested) of all the documents for record, failing which candidates will not be considered for admission:

- 1. Mark sheet and Certificate (for proof of age) of High School or equivalent examination
- 2. Mark sheet and certificate of 10+2/Intermediate Examination
- 3. Transfer Certificate and Character Certificate from the Institution last attended
- 4. Migration Certificate
- 5. Gap certificate in form of affidavit (if applicable)
- 6. Valid caste certificate (for claiming admission under reserve category as per GoI norms)
- 7. Income Certificate (for OBC category only; certificate should be issued within 6 months at the time of counselling in GoI format)
- 8. Physically Challenged (PH) certificate (if applicable)
- 9. Two passport size colour photographs

^{*} Horizontal reservation to physically challenged (PH) candidates in each category shall be available as per GOI norms (6 seats).

- 10. The requisite fee in cash as prescribed by the University and mentioned in admission brochure
- 11. Valid contact number and email id

As per university Rules, the **Admission and semester Fee** have to be deposited on the same day only through duly signed Challan issued **by the office of the respective Department** at the time of admission payable at specified branch of Nationalized Bank (PNB/Bank of India) in the University campus.

The reservation policy shall be followed as per norms of GOI/University. Candidates failing to report for counselling as per mentioned schedule and time with all required documents shall forfeit their claim for admission.

Note: Candidates from reserved categories and having VET score ≥ 38 are invited to participate for counselling on 07^{th} **July**, **2016**, however if they do not get admission in UR category, they may opt for their reserved category seats on 08^{th} **July**, **2016**. Such candidates are advised to be ready to stay on both days of counselling. Please regularly visit the university website (<u>www.ggu.ac.in</u>) for further updates and details.

INVITATION TO COUNSELLING DOES NOT GUARANTEE THE ADMISSION

Prof. P. K. Bajpai

(Dean, School of Physical sciences)

Prof. A. S. Ranadive

(Dean, Mathematical and Computational Sciences)