



**DEPARTMENT OF PURE & APPLIED  
PHYSICS**  
**GURU GHASIDAS VISHWA VIDYALAYA, BILASPUR (C.G.)**  
(A Central University established by the Central Universities Act, 2009)  
Ph: +91-07752-260477, www.ggu.ac.in

(A Department Inducted under FIST (DST))

**Date: 31/05/2023**

**Interview Notice  
(Session 2022-23)**

All **VRET qualified** candidates are hereby called for interview/presentation in the department of Pure and Applied Physics.

**Date of Interview:** 16<sup>th</sup> June, 2023 (Friday)

**Time of Interview:** 10:00 AM onwards

**Mode of Interview:** Blended mode (For online interview, the candidates have to take prior permission from Head of the Department)

The physical presence of the candidate is highly expected however; in case of genuine reasons the candidate may appear online by taking prior permission from Head of the Department at least three days before from the date of interview. No TA/DA will be paid to the candidates for interview. It will be the responsibility of the candidate to make proper arrangement for online presentation during interview.

**Venue:** Smart Class Room, Pure and Applied Physics

The list of VRET qualified candidates (subject to verification of original documents) is:

S. No.	Student Name	Application ID	Category	Marks Obtained
1.	ANBURAJ D	PHDV3401497111	SC	67
2.	ANJALI VAISHNAW	PHDV3256369111	OBC	66
3.	SWATI DAS	PHDV3265692111	UR	66
4.	SOMYA DEWANGAN	PHDV3246403111	OBC	61
5.	DURGESH KUMAR	PHDV3390855111	OBC	57
6.	UTKALIKA PALAI	PHDV3403133111	UR	57
7.	MANJEET SETH	PHDV3162377111	OBC	54
8.	KIRAN THAKUR	PHDV3139973111	EWS	53
9.	SAKET SHARMA	PHDV3394612111	EWS	52
10.	BASDEV RAM BANDHEKAR	PHDV3362967111	SC	50
11.	SUHEL MOHAMMAD	PHDV3379541111	EWS	50
12.	YUGAL KISHOR NAMDEV	PHDV3210741111	OBC	48
13.	PRASHANT KUMAR KALO	PHDV3205557111	ST	47
14.	MURARI KUMAR SUMAN	PHDV3191049111	SC	45
15.	SANGEETA KANWAR	PHDV3379322111	ST	45

**Instructions to the candidates:**

1. The candidates have to bring the following list of documents with two sets of Photocopies along with original documents:
  - (i) 10<sup>th</sup> (HSC) mark sheet (Mandatory)
  - (ii) 12<sup>th</sup> (HSSC) mark sheet (Mandatory)
  - (iii) UG marks sheet (Mandatory)
  - (iv) PG marks sheet (Mandatory)
  - (v) Transfer certificate/College leaving certificate (optional), if available
  - (vi) Caste/Category/PwD certificate, if any (Mandatory if applied under any category)
  - (vii) Valid Income certificate for OBC issued by competent authority, if applicable
  - (viii) Valid EWS certificate issued by competent authority, if applicable
2. The candidates who want to appear in online interview must take prior approval from Head, Pure and Applied Physics, GGV at least three days before with valid reasons.
3. All candidates must submit the proposal of their write up of research interest/plan (maximum two pages) to the HoD by 10<sup>th</sup> June, 2023.
4. All candidates have to make a power point presentation (10-15 slides) of their research proposal and have to present it within 10 minutes and then 5 minutes for discussion (Total 15 minutes) on the day of interview.
5. The candidates are advised to read carefully all the instructions given by the University uploaded on website regarding PhD admission including OM ref No. 40/Academic/2023 dated 21 April 2023 and office memorandum Rf. No. 122/Academic/2023 dated 25 May 2023.
6. The selection will be as per the guidelines mentioned in booklet (please visit website for details). Merely attending the interview does not guarantee for admission.

For query, please contact:

1. Prof M N Tripathi: 9981401993
2. Prof. H S Tewari: 9424140587

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