

## **CURRICULUM VITAE**



**DR. MANOJ SINGH BISHT**

### **Contact Details**

**Mobile:** 8979451224

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### **Personal Details**

**Date of birth:** 10/12/1994

**Gender:** Male

**Father's Name:** Mr. Jayveer Singh  
**Bisht**

**Mother's Name:** Mrs. Bharoshi Devi

**Marital Status:** Unmarried

**Mother Tongue:** Hindi

**Nationality:** Indian

**Language Known:** Hindi, English

**Address of Correspondence**

**Village & Post-** Bagori,

**Tehsil-** Chinyalisaur, Uttarkashi

**Uttarakhand, Pin-**249196

### **Interests and Hobbies**

- ❖ Teaching
- ❖ Playing Cricket

- ❖ Reading Books
- ❖ Listening Garhwali Songs

### **Work Experience**

1. Taught UG/ PG (Mathematics) classes in HNBGU, SRT Campus Badshahithaul Tehri, from November 2017 to January 2021
2. Taught UG/PG classes as a guest faculty mathematics at Hemvati Nandan Bahuguna Garhwal Central University, BGR Campus Pauri Garhwal from 12 February, 2022 to 01 May 2022.
3. Recently working as assistant professor mathematics (contractual) at Government Degree College Rudraprayag, Uttarakhand from 02 May 2022 onwards.

### **Academic Chronicle**

- ❖ Ph. D. on 'Differential Geometry on Complex Manifolds with Orientation Analysis in Geometric Modeling' under the supervision of Dr. U.S. Negi, Associate Professor, HNBGU, SRTC Badshahithaul.
- ❖ NET Qualified.
- ❖ Pre- Ph.D. in 2018 with 80.33% marks.
- ❖ Post Graduate (M.Sc.) in Mathematics from HNBGU, SRTC Tehri in 2017 with 82.10% marks.
- ❖ Graduate (B.Sc.) in Physics, Chemistry, Mathematics from

**HNBGU, SRTC Tehri in 2015  
with 72.78% marks.**

- ❖ **Intermediate from UK Board in 2012 with 67.2% marks.**
- ❖ **High School from UK Board in 2010 with 80% marks.**

### **Research Publication**

1. Decomposable Kaehlerian Manifolds of Conformal Recurrent Curvature Tensor, “**South East Asian Journal of Mathematics and Mathematical Sciences**” Vol. 17, Issue-2, 2021. Pp. 135-140.
2. Hypersurface properties of almost contact Kaehler Manifolds “**Journal of Mountain Research**” P-ISSN: 0974-3030, E-ISSN: 2582-5011 Vol. 17(1), (2022), 27-32.

### **Conferences/ Seminars**

1. Attended and presented a paper “**Weather Analysis via Geometric Modeling**” in International Conference on Climate Change and Disaster Risk Reduction.
2. Attended and presented a paper “**Some Almost Contact Hypersurfaces of Kaehlerian Manifold**” in International Conference of Applied Mathematics and Computational Sciences.

### **Technical Skills**

#### **Basic Computer MS Office**

- ❖ **MATLAB**
- ❖ **Windows**
- ❖ **LATEX**
- ❖ **MATHEMATICA**

### **Skill and Abilities**

- ❖ **Good at Communication**
- ❖ **Good at lesson plan design**
- ❖ **Able to sue varied teaching strategies**
- ❖ **Able to Collaborate**
- ❖ **Adoptable to any Environment**
- ❖ **Hardworking and creative**
- ❖ **Fully dedicated towards work in any situation.**

### **References**

- ❖ **Dr. U.S. Negi, Associate Professor, Department of Mathematics, HNBGU, SRT Campus Badshahithaul Tehri Ph. No. 9758037370 Mail: [usnegi7@gmail.com](mailto:usnegi7@gmail.com)**
- ❖ **Dr. K.C. Petwal, Associate Professor, Department of Mathematics, HNBGU, SRT Campus Tehri. Ph. No. 9411521475; E-mail: [kcpetwal@gmail.com](mailto:kcpetwal@gmail.com)**

### **Declaration**

**I hereby affirm that the above- mentioned statements are true to the best of my knowledge and belief. Given a chance under you, I will spare no effort to prove my worth to your expectations**

**Place: Rudraprayag, India.**

**Date:**



**(MANOJ SINGH BISHT)**