



**Name:** PARAG ANKUSH BRAMHANKAR

**Designation:** Assistant Professor, Department of Physics,  
Science College Congress Nagar, Nagpur- 440012.

**Date of Birth:** July 22, 1990.

**Address:** At+Post- Virali Khandar, Tal-Pauni, Dist.- Bhandara, Pin Code-441903.

**Phone:** 9545252484.

**E-mail:** paragbramhankar@gmail.com

**Father's Name:** Ankush Nagoji Bramhankar

**Mother's Name:** Pushpa Ankush Bramhankar

**Category:** OBC (Kunbi)

**Gender:** Male

**Marital Status:** Married

**Nationality:** Indian

**Mother Tongue:** Marathi

**Education:**

COURSE	ALMA MATER	YEAR OF PASSING	MAIN SUBJECTS
SSC	Prakash High school Adyal	2005	ENGLISH, SCIENCE, SOCIAL SCIENCES, MATHEMATICS, MARATHI, HINDI,
HSC	Prakash Junior College Adyal	2007	PHYSICS, BIOLOGY, MATHEMATICS, CHEMISTRY, ENGLISH, MARATHI
B.Sc.	Shri Shivaji Science College Pauni	2010	PHYSICS, CHEMISTRY, MATHEMATICS
M.Sc.	P.G.T.D. RTMNU Nagpur	2012	PHYSICS ( <b>Specialization:</b> Material Science)

**Achievements:**

- Qualified **GATE 2013** (Physics).
- Qualified **Maharashtra SET 2016** (Physics).

**Teaching experience****Clock Hour Basis/ Contract: -**

Sr.No.	Name of College	Joining Date	Leaving Date	UG/PG	Total Year
1	Bharat Sevak Siddarth Arts, Commerce, Science, College (BSSACSC), Kondha.	01/08/2012	30/06/2017	UG	05 Years
2	Samarth Mahavidyalaya Lakhani	01/07/2017	18/09/2019	UG	02 Years

**Full time Assistant Professor UG: 21-09-2019 to till date**

Sr. No.	Name of College	Joining Date	UG/PG	Total Year
1	Shri Shivaji Arts, Commerce and Science College, Motala Dist. Buldana.	21/09/2019 to 25/09/2024	UG	05 Years
2	Science College Congress Nagar, Nagpur	26/09/2024 to till date	UG/PG	

Registered for **Ph.D.** under the supervision of Prof. D.V. Nandanwar, on the topic "**Fabrication and Characterization of Electrospun Carbon Nanotube /ZnO / Polyaniline Composite Nanofibers for sensing toxic gases.**" at RTM Nagpur University, Nagpur. (No. RTMNU/Ph.D. Cell/RRC. / Oct.-2018/545)

**Project undertaken in M.Sc. (Physics):**

*"Synthesis and characterization of electrically conducting polyaniline nanofibers" under Dr. S.B. Kondawar.*

**Research Papers publication:**

<b>Sr. No.</b>	<b>Title</b>	<b>Journal</b>	<b>ISSN / ISBN No.</b>
1	Study on multifunctional applicability of carbon nanotubes, graphene and their composites.	International Journal of Researches in Biosciences, agriculture & Technology	2347-517X

<b>Sr. No.</b>	<b>Title/ Chapter</b>	<b>Book Title, editor &amp; publisher</b>	<b>Publication International/ National/Local</b>	<b>ISSN/ ISBN No.</b>
1.	Dynamics of Coupled Circle map on Diffusion Limited Aggregate	Conference Proceedings "Recent Advancements in Science and Technology Vol II Physics	National	978-81-19931-25-5

**Conferences Attended:**

1. International Conference on "Strategies Challenges in Higher Education during COVID-19 Lockdown Period in INDIA with reference to the world" organized by Government Vidarbha Institute of Science and Humanities on October 15 to 17 May 2020.
2. International Web Conference on Science, Engineering and Technology (IWCSET-2020) on May 15 and 16, 2020 organised by STAMI.
3. International Conference on Recent Trends in Advanced Materials (ICRTAM -2020) jointly organised by colleges from Nagpur and Amravati divisions on July 06, 2020.
4. International Conference on Advancers in Physics organised by Gondwana University, Gadchiroli from December 18 to 20, 2020.
5. NAAC Sponsored Two Days 'National Seminar on Teaching, Learning, Evaluation and Best Practices for Quality Sustenance in Higher Education, organised by Shri Mathuradas Mohota College of Science, Nagpur from December 13 to 14, 2019.

### **Faculty Development / Orientation Programs Accomplished:**

- 1) Two Weeks Faculty Development Programme on "Empowerment Through Digital Technology and E-Learning organized during 18-30 May 2020" organised by SNDT Women's University.
- 2) 10 days FIP on "Developing Teachers Overall Personality" organised by Prerna College of Commerce, RTMNU from 11 to 20 May 2020.
- 3) One Week Faculty Development Programme on "NAAC Assessment and Accreditation" from May 21 - May 26, 2020 organised by Shri Shivaji College Parbhani.
- 4) Four-Week Induction/Orientation Programme for "Faculty in Universities/Colleges/Institutes of Higher Education" from June 04 - July 01, 2020 organised by Teaching Learning Centre, Ramanujan College, University of Delhi sponsored by Ministry of Human Resource Development (MHRD) under Pandit Madan Mohan Malviya National Mission on Teachers and Teaching (PMMMNMTT).
- 5) Two Weeks Faculty Development Programme on "Open-Source Tools for Research" organised by Teaching Learning Centre, Ramanujan College, the University of Delhi sponsored by MHRD under PMMMNMTT from 08 to 14 June, 2020.
- 6) One week FDP on Nanomaterial Characterization Technique and Result Analysis Methodology: Ideas, Innovation and Initiative (Physics) organised by Shikshan Prasarak Sanstha's S.N. Art's, D.J. Malpani Commerce and B.N. Sarda Science College, Sangamner From 27 to 31 July, 2020.

### **Notable Courses Completed:**

**"Learning Physics Through Simple Experiments"** under the expertise of Dr. H.C. Verma, Retd. Professor, Dept. of Physics, IIT-Kanpur, organized by Centre for Continuing Education, Indian Institute of Technology Kanpur from April 02 to June 10, 2020.

### **Languages Known:**

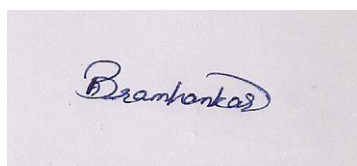
English, Marathi, Hindi,

### **Interests:**

Playing Chess, Cricket, Movies, Listening to Classical Music,

### **Declaration:**

I do hereby declare that all the information stated above is true and correct to the best of my knowledge and belief.



**(Parag Ankush Bramhankar)**