

# CURRICULUM VITAE

## Personal Details.

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Name : **Miss Sanubar Taskeen Aarif Khan**  
Date of Birth : 20/11/2000  
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## Educational Qualification:

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Qualification	Grade (CGPA)	Year	Institute	Board/University
M. Sc (Physics)	7.21	2023	Vidya Bharati Mahavidyalaya, Amravati	Sant Gadge Baba Amravati University. Amravati
B. Sc (Physics)	7.3	2021	Brijlal Biyani Science College, Amravati	Sant Gadge Baba Amravati University. Amravati
HSC	71.08 %	2018	Golden Kids Junior college, Amravati.	Maharashtra Board
SSC	79.80 %	2016	Rajeshwari Vidhya Mandir High School, Amravati.	Maharashtra Board

## Other Curriculum:

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- 1<sup>st</sup> prize for Inter College Poster Competition. (2020)
- 1<sup>st</sup> prize in Online Poster Competition of International Year of Fruits and Vegetables (2021).

- 1<sup>st</sup> Prize in University Level seminar competition for physics PG and Ph.D. Research Scholar, organized by department of Physics, SGBAU. (2022)

## Research Publication:

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1. **S. T. A. Khan**, P.S. Wagh, S. P. Dharme, S. A. Amale, A Review on Carbon based Nanomaterial. Properties, Characteristics and Applications, UGC Sponsored, National Conference on "Recent Advancements in Science & Technology", ISBN : 978-81-19931-25-5
2. S. A. Amale, P.S. Wagh, S. P. Dharme, **S. T. Khan**, A Short Review on feature, Properties and application of Nanowire, UGC Sponsored, National Conference on "Recent Advancements in Science & Technology", ISBN : 978-81-19931-25-5
3. S. P. Dharme, P. S. Wagh, **S. T. Khan**, S. A. Amale, A Review On TiO<sub>2</sub> Nanoparticle: Structure, Properties & Applications, UGC Sponsored, National Conference on "Recent Advancements in Science & Technology", ISBN : 978-81-19931-25-5.
4. P. S. Wagh, **S. T. Khan**, S. P. Dharme, S. A. Amale, Green synthesized TiO<sub>2</sub> nanoparticles for antimicrobial properties: Review, UGC Sponsored, National Conference on "Recent Advancements in Science & Technology", ISBN : 978-81-19931-25-5.
5. P. S. Wagh, **S. T. Khan**, S. P. Dharme, S. A. Amale, TiO<sub>2</sub> nanoparticles synthesized by sol-gel and green synthesis method for antimicrobial properties: Mini Review, UGC Sponsored, National Conference on "Recent Advancements in Science & Technology", ISBN : 978-81-19931-25-5.
6. S. A. Amale, P. S. Wagh, S. P. Dharme, **S. T. Khan**, A Review on SnO<sub>2</sub> Nanoparticle: synthesis, Structure, Property and it's applications, UGC Sponsored, National Conference on "Recent Advancements in Science & Technology", ISBN : 978-81-19931-25-5.

7. **S. T. Khan**, P. S. Wagh, S. P. Dharmey, S. A. Amale, Review on Nanofabrication Techniques, UGC Sponsored, National Conference on "Recent Advancements in Science & Technology", ISBN : 978-81-19931-25-5.
  
8. S. P. Dharme, P. S. Wagh, **S. T. Khan**, S. A. Amale, A Review on Supercapacitor: Types and Applications, UGC Sponsored, National Conference on "Recent Advancements in Science & Technology", ISBN : 978-81-19931-25-5.

**DECLARATION:**

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I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above – mentioned particular's.

Date:

Place: Amravati

(Sanubar Taskeen Aarif Khan)