

CURRICULUM VITAE

Name : Dr. Tulsi Rani Thakre

M.Sc., Ph.D., UGC-NET.



Husband's name: Shri Santosh Thakre

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Sonkar gali, near Ayodhya Dharmshala,
Polsay para, Durg (C.G) Pin – 491001

Date of Birth: 09/02/1982

Category: OBC

Married/Unmarried: Married

Academic record (from matriculation onwards):

S. No.	Degree	Period of Study From - To	Board/University Institute	Subject	Marks (%)
1.	High School	1997-98	MPBSE, Bhopal	Science, Mathematics, Social Science, Hindi, English, Sanskrit	64.8%
2.	Higher Secondary	1999-2000	MPBSE, Bhopal	Biology, Chemistry, Physics, Hindi, English	54.22%
3.	B. Sc.	2001-06	Pt. Ravishankar Shukla University, Raipur (C.G)	Anthropology, Zoology, Chemistry, F.C.	48.94%
4.	M. Sc. (Anthropology)	2006-08	Pt. Ravishankar Shukla University, Raipur (C.G)	Anthropology (Physical) Gold Medalist	69.88%
5.	PGDCA	2008-09	Dr. C.V. Raman University, Bilaspur	C++, Visual basic, Foxpro, Internet and E-Commerce, System analysis and design	78.86%
6.	CBSE-UGC-NET		DEC.-2014 Roll No.- 80070009	Anthropology	Qualified
7.	Ph.D. (Anthropology)	2011-2018	Pt. Ravishankar Shukla University, Raipur (C.G)	No./Conf./Ph.D./2018/3026 Raipur Dated: 19.03.2018	

Academic achievements:

1. Recipient of Pt. Ravishankar Shukla University Gold Medal for securing first position in Anthropology in the year 2008.
2. Achieved 1st rank in Research Entrance Test (2010) in Anthropology subject held at Pt. Ravishankar Shukla University, Raipur, Chhattisgarh.

Publications:

1. Thakre TR, Singh A, Mitra, M. 2015. Socio-Demographic Profile of Cervix Cancer Patients of Chhattisgarh. The Asian Man: An International Journal. 9(1):35-39.
2. Thakre TR, Singh A, Mitra, M. 2016. Investigation on glutathione S-transferase M1 and T1 gene polymorphism as risk factor in Cervical Cancer. Res J. Pharm Tech. 9(12): 1451-1456.
3. Thakre TR, Singh A, Mitra, M. 2019. Association of TNF-308 gene polymorphism with Cervix Cancer susceptibility among women of Chhattisgarh. Res J. Pharm Tech. 12(5): 2339-2342.

Experience (Field work & Genomic Lab work):

Genomic lab work experience: Working on Molecular perspectives of Cervix Cancer in Chhattisgarh at the Human Genomics Laboratory of School of Studies in Anthropology, Pt. Ravishankar Shukla University, Raipur (C.G.).

Field work report M.Sc. Previous: “कंचर (अनुसूचित जनजाति) एवं यादव (अन्य पिछड़ा वर्ग) महिलाओं की सामाजिक स्थिति : एक तुलनात्मक अध्ययन”

Dissertation M.Sc. Final: “Human NAT gene polymorphisms and the risk of Oral Squamous Cell Carcinoma”

Projects:

- Worked on UNICEF funded and Synovate (NGO) organized project “Impact of Total Sanitation Campaign Convergence study of primitive tribes in Chhattisgarh”.
- Worked for the NGO-Social Education and Welfare Association (SEWA) and Collected data on Health, Nutrition and Social-economic status of Baiga, Kamar, Birhor, Hill Korwa tribe.
- Collected data of “Assessment of Prevalence of Anaemia among Adolescent Girls of Chhattisgarh: A Baseline Survey” in TALEEM, Ahmadabad funded project.

- Worked as District Resource Person in Pratigya Vikas Sansthan (NGO) at Durg since 14 Feb.2017 to 31.8.2017 date. Nature of duty: To Coordinate and Direct supervisors, M & E accountant and link workers.

Teaching Experience:

- I have teaching experience of one academic session (2018-2019) in the Department of Anthropology and Tribal Development, Guru Ghasidas Central University, Bilaspur (C.G.).

Declaration

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

Place: Durg

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