

## DR. SURESH PAL

ASSISTANT PROFESSOR AND HEAD  
DEPARTMENT OF APPLIED SCIENCES & HUMANITIES



### EDUCATION

- ◆ B.Sc. (Physics, Chemistry and Mathematics), 2004 from Himachal Pradesh University, Shimla.
- ◆ M.Sc. (Physics), 2006 from Jiwaji University, Gwalior.
- ◆ M.Phil. (Physics), 2007 from Jiwaji University, Gwalior.
- ◆ Ph.D. (Physics), 2016 from Jiwaji University, Gwalior.

### PROFESSIONAL EXPERIENCE

- ◆ June.2016 - till date: Working as Head, Department of Applied Science and Humanities, World College of Technology & Management, Gurgaon (MDU).
- ◆ July, 2015 - May, 2016: Worked as Assistant Professor, World College of Technology & Management, Gurgaon(MDU).
- ◆ Oct., 2012 - June, 2015: Worked as Lecturer in B.S.A. College of Engineering and Technology, Mathura (UPTU).
- ◆ Jan., 2011 - Dec., 2011: Worked as Lecturer in G. L. Bajaj Group of Institutions, Mathura (UPTU).

### RESPONSIBILITIES AT WCTM

- ◆ Head, Department of Applied Science and Humanities.
- ◆ Teaching Physics to B.Tech.1<sup>st</sup> Year students.
- ◆ Mentoring of 1<sup>st</sup> year Students.
- ◆ Member of Organizing Committee of several fests.
- ◆ Member of Discipline Committee.

### PUBLICATIONS AND PRESENTATIONS

- ◆ **Suresh Pal**, R.K. Tiwari, D.C. Gupta, Vaibhav K. Saraswat and A.S. Verma, "Inter atomic force constants of binary and ternary tetrahedral semiconductors" **Semiconductors**, Vol.50 No.6,(795-800), 2015.
- ◆ **Suresh Pal**, R.K. Tiwari, D.C. Gupta and A.S. Verma, "Simplistic theoretical model for optoelectronic properties of compound semiconductors", **Journal of Materials Physics and Chemistry**, Vol. 2, (20-27), 2014.
- ◆ **Suresh Pal**, R.K. Tiwari, A.S. Verma and D.C. Gupta "Semi-empirical model for electronic properties of compound semiconductors", **Corona Journal of Science and Technology**, Vol. 4, No. III, (1-6), 2015.

**DR. NEETU SINGH**  
ASSOCIATE PROFESSOR  
DEPARTMENT OF APPLIED SCIENCES



## EDUCATION

- ◆ B.Sc. (Physics, Statistics and Mathematics), 2002 from Dr Bhim Rao Ambedkar University, Agra.
- ◆ M.Sc. (Mathematics), 2004 from Dr Bhim Rao Ambedkar University, Agra.
- ◆ Ph.D. (Mathematics), 2010 from Dr Bhim Rao Ambedkar University, Agra.

## PROFESSIONAL EXPERIENCE

- ◆ (Since 2011)- **World College of Technology and Management (WCTM)**, Gurgaon, Haryana. (Affiliated to MDU, Rohtak)
- as **Associate Professor** (Jan 11- till date)
- as **Assistant Professor** (July 08-June, 2011)
- ◆ (2005-2008)- Lecturer in **Hindustan College of Science and Technology (HCST)**, SGI, Mathura (Affiliated to UP Technical University).
- ◆ (2004- 2005)- Lecturer in R. B. S. College, Agra.

## RESPONSIBILITIES AT WCTM

- ◆ Head of Department of Applied Sciences.
- ◆ Teaching Engineering Mathematics, Mathematical foundation of computer science, Operations Research, Numerical methods etc. to U.G. and P. G. Classes.
- ◆ Organized a conference at WCTM.
- ◆ Mentoring of I year Students.
- ◆ Member of Organizing Committee of several fests.
- ◆ Member of Women Welfare Committee and Discipline Committee.

## CERTIFICATIONS AND SHORT TERM COURSES

- ◆ Attended the National Workshop on “**Scientific Computational Techniques**”, Department of Mathematics and Statistics, Manipal University, Jaipur, Dec. 18-19, 2014.
- ◆ Participated in the D. S. T. workshop “**Mathematical Modeling Optimization and Their Applications**” held during 23-27 April, 2007, Bharti Vidyapeeth University, Delhi.
- ◆ Attended FDP (Faculty Development Programme) at HCST, 2005.

## DR. SHAMTA CHUGH

ASSOCIATE PROFESSOR (Mathematics)  
DEPARTMENT OF APPLIED SCIENCES



### EDUCATION

- B.A., M.Sc.(Maths) and M.Phil(Maths) from Maharshi Dyanand University, Rohtak.
- Ph.D (Two dimensional deformation of an anisotropic medium) Guru Jambheshwar University of Science & Technology, Hisar.

### PROFESSIONAL EXPERIENCE:

- August 2015-till date: Working as an **Associate Professor** (Mathematics) with World College of Technology and Management, Farrukh Nagar (Gurgaon).
- July 2009-July2015: Worked as an Assistant Professor (Mathematics) with SDITM and NCIT Israna (Sister Institutions of NCCE).
- August 2004-June 2009: Worked as Lecturer, Senior Lecturer, A.P (Mathematics) with BPRCE, Gohana
- August 2002-Feb2003: Worked as Lecturer (Mathematics) with NCCE, Israna
- September 2001-July2002: Worked as Lecturer (Mathematics) with JMIT, Radaur.

### RESPONSIBILITIES AT WCTM:

- Teaching undergraduate courses-Mathematics-I, Mathematics-II, Discrete structures, Applied Numerical Techniques and Computation, Mathematical foundation of Computer Science, Business Statistics.
- Class Incharge CSE 'A' first year.

### PUBLICATIONS:

- Chugh, S., Singh, K. and Madan, D. K., 2009 - Two-dimensional static deformation of an orthotropic elastic layered half-space due to blind strike-slip fault, ISET J. Earthq. Tech., 46, 109–124.
- Madan, D. K., Chugh, S. and Singh, K., 2009- Static deformation of two coupled orthotropic elastic half-spaces due to non-uniform slip along a very long vertical strike slip fault, Int. J. Appl. Maths. Engg. Sci., 3, 113-127.
- Chugh, S., Madan, D. K. and Singh, K., 2010- Static deformation due to non-uniform slip along a very long vertical strike-slip geological fault in two-phase medium, Int. J. Ecol. Econ. Stat., 19, 47-65.
- Madan, D. K., Chugh, S. and Singh, K., 2011- Stresses in an anisotropic elastic plate due to strip-loading, Int. J. Mech., 5, 57-62.
- Chugh, S., Madan, D. K. and Singh, K., 2011- Static deformation of orthotropic elastic layered medium due to a non-uniform discontinuity along a very long strike-slip fault,

- Int. J. Engg., Sci. and Tech., 3, 69-86.
- Chugh, S., Madan, D. K. and Singh, K., 2011- Plane strain deformation of an initially unstressed elastic medium, Appl. Maths. Comput.(Elsevier), 217, 8683–8692.
  - Chugh, S., Singh, K. and Madan, D. K., 2011-2-D static response of an orthotropic multilayered half-space due to a long strike-slip fault, Bull. Cal. Math. Soc., 103, 171-182.
  - Madan, D. K., Dahiya, A. and Chugh, S., 2012- Static response of transversely isotropic elastic medium with irregularity present in the medium, Int. J. Mech. Engg., 2,1-11.
  - Madan, D. K., Dahiya, A. and Chugh, S., 2012-Static response of an anisotropic elastic medium due to inclined line load with irregularity present in the medium, Int. J. Engg. Sc. Res., 2, 1683-1695.

### **Certifications:**

- Attended National Conference on Global Challenges-Role of Sciences & technology in Giving Their Solutions during March 3-4, 2012 held at TITS, Bhiwani and **presented** a paper entitled “Static deformation of an orthotropic multilayered half-space”.
- Attended National Conference on ‘Women Entrepreneurships Challenges and Opportunities’ by Delhi Management Association and Indus Business Academy (Greater Noida) on December 16, 2010.
- Attended 1<sup>st</sup> International Conference on ‘Mathematics and Soft Computing’ during December 4-5, 2010 held at NCCE, Israna, Panipat and **presented** a paper entitled “Stresses due to strip-loading in a monoclinic elastic plate”.
- Attended National Conference on Mathematical Modelling and Simulation during March 20-21, 2010 held at G.J.U.S &T., Hisar and **presented** the paper entitled “Static deformation due to non-uniform slips in two-phase orthotropic elastic media”.
- Attended 9<sup>th</sup> National Conference on Information Technology and Operational Research Applications during December 8-9, 2007 held at Graduate School of Business & Administration, Greater Noida, Uttar Pradesh and **presented** a paper entitled “Crustal deformation due to strike-slip faulting in the earth”.
- Attended 8<sup>th</sup> National Conference on “Information Technology: Setting Trends in Modern Era” during 18-20 March, 2006 held at NCCE, Israna, Panipat & **presented** a Paper entitled ‘Two-dimensional deformation analysis of an orthotropic half-space due a long inclined strike-slip fault’ at finite width.
- Attended National Workshop on ‘Wireless and Microwave Communication: Future Trends’ on April 30, 2011 held at SDITM, Israna, Panipat
- Attended National Workshop on ‘Recent Trends in Mathematics & Computing’ on March 13, 2010 held at TITS, Bhiwani.
- Attended State- Level Workshop on ‘Cyber Security and E-mail Applications’ during December 21-22, 2009 held at SDITM, Israna, Panipat.
- Attended Workshop on “Art of Learning and Research Guidelines” during October 18-19, 2013 held at NCCE, Israna, Panipat.
- Attended National Seminar on ‘Mathematical Modeling in Science & Technology’ on 18 Aug, 2012 at TITS, Bhiwani and **presented** a paper entitled “A note on the stress ratios at the interface in an anti-plane strain problem”.

- Attended AICTE sponsored National Seminar on Application of Mathematics in Engineering Sciences during March 17, 2012 held at NCCE, Israna, Panipat and **presented** a paper entitled “Two dimensional eigen value problem in electromagnetic using finite element method”.
- Attended AICTE Sponsored National **Seminar** on Challenges in Software Engineering Research & Practices during March 30-31, 2010 held at NCCE, Israna (Panipat) and **presented** the paper entitled “Static deformation due to non-uniform slip along a very long strike-slip fault”.
- Attended AICTE sponsored National Level Staff Development Programme on “Smart Materials” during July 19-31, 2010 held at SDITM, Israna (Panipat) and **presented** a paper entitled “2-D static response of an orthotropic multilayered half-space due to a long strike-slip fault”.
- AICTE sponsored National Level Staff Development Programme on “Smart Materials” during July 19-31, 2010 held at SDITM, Israna (Panipat) and **presented** a paper entitled “Faults: Source of Earthquakes”.
- Attended Faculty Development Programme on Entrepreneurship Development & Small Business Management” during December 1-14, 2009 held at NCCE, Israna, Panipat.
- Attended AICTE sponsored Faculty Development Program on Solar Energy on 11-23 May, 2015 at MRU, Faridabad.

**DR. SEEMA CHAWLA**  
ASSOCIATE PROFESSOR  
DEPARTMENT OF APPLIED SCIENCE



**EDUCATION**

- B. Sc. in PCM from Maharani College, Jaipur University of Rajasthan in 1999  
Class/Division: First Class.
- M. Sc. in Mathematics from Rajasthan University in 2001. Class/Division: First Class
- Ph. D. from Rajasthan University, Jaipur in 2006  
Advisor: Professor P.R. Sharma, Professor Rajasthan University.

Thesis: **A STUDY OF LAMINAR BOUNDARY LAYER FLOW AND HEAT TRANSFER PROBLEMS OF OFD**

**PROFESSIONAL EXPERIENCE**

- July 2016 to till date Associate Professor at World College of Technology and Management (WCTM), Gurgaon, Haryana. (Affiliated to MDU, Rohtak).
- Jan 2016 to Apr 2016 Ansal University Gurgaon (Worked as Visiting Faculty).
- July 2011-Apr 2015 Associate Professor at Jaipur Institute of Technology, Jaipur.
- Nov. 2007- Apr 2011 Assistant Professor at Mody Institute of Technology & Science Laxmangarh, Sikar (Raj.).
- Jan. 2005 - Nov. 2007 Lecturer at Arya College of Engineering & IT, Kukas, Jaipur.

**RESPONSIBILITIES AT WCTM**

Teaching Engineering Mathematics, Operations Research to U.G. and P. G. Classes.

Class In charge B tech I Year ECE/EE.

**PUBLICATIONS:**

- Unsteady plane poiseuille flow and heat transfer in the presence of oscillatory temperature of the lower plate. Published in India J. Theoretical Physics, India, Vol. 52, No. 3, 2004, p. 215-226.
- Steady Laminar MHD flow and heat transfer through inclined porous channel : Lower surface

bounded by porous medium. Published in J. Indian Academy of Mathematics, India, Vol. 26, 2004, p. 313-322.

- Steady Laminar flow between parallel porous discs when upper disc is rotating moderately, Published in J. Ultra Scientist Physical Sciences, India, Vol. 15, 2003, p. 179-186.
- Heat transfer through MHD flow between a rotating and a stationary porous disc in the presence of heat source. Published in Bulletin Calcutta Mathematical Society, India Vol. 97, 2005, p. 433-444.
- Three dimensional Couette flow and heat transfer through a porous medium of variable permeabilities, Accepted for publication in J. Indian academy of Mathematics, India.
- Effect of Slip velocity on MHD flow through inclined channel: upper wall is moving with constant velocity and lower wall is bounded by porous medium of different permeabilities. Accepted for Publication in J. Indian Academy of Mathematics, India.

## **CERTIFICATIONS**

- Participated in 15th Annual Conference of the Rajasthan Ganita Parishad and symposium on Applications of Advanced Mathematics in Engineering.
- Participated in 1<sup>st</sup> and 2<sup>nd</sup> National Conference on Energy held in MITS-FET.
- Paper Presented in Seventy fourth Annual Session of National Academy of Sciences, India

## DR. SHALINI CHANDRAVANSHI

ASSISTANT PROFESSOR (Chemistry)  
DEPARTMENT OF APPLIED SCIENCE



### EDUCATION

- B.Sc., M.Sc.(Chemistry) from CSJM Kanpur University, Kanpur.
- Ph.D (Natural Dyes-Surfactants interactions; Physico-chemical Studies and Application in Textile Process) Dr. APJ Abdul Kalam University, Lucknow.

### PROFESSIONAL EXPERIENCE:

1. 11<sup>th</sup> Aug 2008 – 21<sup>st</sup> May 2009: Worked as visiting Lecturer, Department of Applied Science and Humanities, Harcourt Butler Technical University, Kanpur.
2. 16<sup>th</sup> Aug 2009 – 23<sup>rd</sup> May 2010: Worked as visiting Lecturer, Department of Applied Science and Humanities, Harcourt Butler Technical University, Kanpur.
3. 18<sup>th</sup> Aug 2014 – 15<sup>th</sup> June 2015: Worked as visiting Lecturer, Department of Applied Science and Humanities, Harcourt Butler Technical University, Kanpur.
4. November 11, 2013- Till Date 2015: Worked as visiting Lecturer. IIM Indore, Rau, Indore.
5. 22 July 2015 - till date: Working as Assistant Professor, Department of Applied Science and Humanities, World College of Technology & Management, Gurgaon (MDU).

### RESPONSIBILITIES AT WCTM:

- Teaching undergraduate courses-Engineering Chemistry, Environmental Science.
- Teaching Postgraduate-Environmental Studies.
- Class Incharge B.Tech.1<sup>st</sup> year.

### PUBLICATIONS:

1. Natural Dyes- Surfactants Interactions, Thermodynamic and Surface Parameters.  
Shalini Chandravanshi and S. K. Upadhyay  
**Coloration Technology 185 (2011), 1-6.**
2. Interaction of Quercus infectoria natural dye- surfactants, micellization/adsorption of dye.  
Shalini Chandravanshi and S. K. Upadhyay,  
**Journal of Disp. Sci. and Tech. 34(10) (2013), 1308-1315.**
3. Interaction of natural dye (Allium cepa) with ionic surfactants.  
Shalini Chandravanshi and S. K. Upadhyay  
**Journal of Chemistry 2013 (2012), 1-6.**
4. Effect of ionic surfactant on the adsorption of Quercus infectoria natural dye on cotton fiber: A kinetic study.  
Shalini Chandravanshi, S. K. Upadhyay and Abha Bhargawa.  
**Journal of Dispersion Science and Technology 35(10) 2014, 1427-1433.**
5. Kinetic and thermodynamic studies of natural terminalia arjuna dyeing on cotton in absence & presence of cationic surfactant.  
Shalini Chandravanshi and S. K. Upadhyay  
**International Journal of Fiber and Textile Research, 4(2) (2014), 20-26.**



## **Certifications:**

- National seminar on “**Recent Trends in Chemical Sciences**” Department of Chemistry at DG College, Kanpur (UP) from 9-11 Nov 2009.
- National seminar on “**Contribution of Chemistry to the Society**” organized by Department of Chemistry, DBS College, Kanpur (UP) 4 Dec 2009.
- Workshop on “**Modern Analytical Techniques for Research and Industry**” organized by Department of Chemistry and Chemical Engineering at H.B. Technological Institute from 10-14 Nov 2008, Under Networking Cell, TEQIP, World Bank.
- Workshop on “**Quality Control in Oils and Allied Products**” organized by Department of Oil and paint Technology at H.B. Technological Institute from 20-25 March 2009, Under Networking Cell, TEQIP, World Bank.
- Workshop on “**Advances in Bioprocess and Food Processing Technologies**” organized by Department of Biochemical Engineering at H.B. Technological Institute from 09-15 Feb 2009, Under Networking Cell, TEQIP, World Bank.
- Workshop on “**Advances in Engineering Materials**” organized by Department of Chemistry and Chemical Engineering at H.B. Technological Institute from 16-23 March 2009, Under Networking Cell, TEQIP, World Bank.
- National workshop on “**Production and Application of Medicinal Plants**” organized by Department of Chemistry, Under Human Resource Development, Govt. of India from 31 Oct – 14 Nov 2007.
- Poster presented in International Conference on “**Green Technology for Greener Environment**” paper title “**Building Block Pathways: Glycerol and Succinic acid**” organized at CCS University Meerut.
- A national seminar on “**Green Chemistry: Present scenario and future perspective**” organized by Department of Chemistry, ANDNNM College, Kanpur.

**MS. MINAKSHI DAHIYA**  
ASSISTANT PROFESSOR  
DEPARTMENT OF APPLIED SCIENCE



### **EDUCATION**

- M.A. (Economics) from Maharishi Dayanand University, Rohtak.
- M.Phil. (Economics) from Chaudhary Devlal University, Sirsa.
- B.Ed. from Maharishi Dayanand University, Rohtak

### **PROFESSIONAL EXPERIENCE**

- (Since July, 2010) - Assistant Professor, World College of Technology & Management, Faruhknagar (Gurgaon).
- (2009 - 2010) - Assistant Professor, Shri Ram College of Engineering & Management, Palwal. **RESPONSIBILITIES AT WCTM.**
- Member of Discipline committee.
- Teaching Engineering Economics to UG & Managerial Economics to PG Classes.  
Actively participated in following activities:

### **RESEARCH SUMMARY**

“Dissertation on Self help group in Mewat District, Haryana”

## **MR. DEEPESH KUMAR THAKUR**

ASSISTANT PROFESSOR  
DEPARTMENT OF APPLIED SCIENCE



### **EDUCATION**

- ♣ B.A. Hons. (English) from Babasaheb Bhimrao Ambedkar Bihar University, Muzaffarpur
- ♣ M.A. (English) from Babasaheb Bhimrao Ambedkar Bihar University, Muzaffarpur .
- ♣ MBA (Finance) from Babasaheb Bhimrao Ambedkar Bihar University, Muzaffarpur .
- ♣ Post-Graduate Diploma in Computer Application (PGDCA), 2008 from Babasaheb Bhimrao Ambedkar Bihar University, Muzaffarpur (Bihar).
- ♣ ME (Education) from Indira Gandhi National Open University, New Delhi.

### **PROFESSIONAL EXPERIENCE**

- ♣ (Since July,2012)- Lecturer of English, Department of Applied Science, WCTM, Gurgaon.
- ♣ (2011-2012)- Lecturer of English, Department of Applied Science, Lingaya's University, Faridabad.
- ♣ (2009-2010)- Assistant Manager, Operation & Corporate Training, in Nokia-Siemens Networks Limited, Gurgaon.
- ♣ (2008)- Project Coordinator, Invoice in Nokia-Siemens Networks Limited, North Circle, New Delhi.

### **RESPONSIBILITIES AT WCTM**

- ♣ Teaching Communicative English, Soft Skills & PDP to PG & UG students.
- ♣ Member in Editorial Board of "WCTM PULSE" & "INTERNATIONAL JOURNAL".

### **AWARDS, HONORS AND FELLOWSHIPS**

- University Rank holder in PG.
- Won various prizes in NSS, NYP, Sports & Games at College & University level.

### **PROFESSIONAL MEMBERSHIPS**

- Member of All India Management Association (AIMA), An Apex body of Management Association, New Delhi.
- Member of "A Group of Ambitious Learners" (GOAL), Muzaffarpur.

### **CERTIFICATIONS AND SHORT TERM COURSES**

- ♣ Diploma in Computer Application (DCA) from MIT (DOEACC), Muzaffarpur.
- ♣ FDP (Faculty Development Programme) at Lingaya's University in 2012.

### **PUBLICATIONS AND PRESENTATIONS**

## **MR. VIJAY**

ASSISTANT PROFESSOR  
DEPARTMENT OF APPLIED SCIENCE



### **EDUCATION:**

- ◆ B.Sc Hons (Maths) from Ramjas College, Delhi University.
- ◆ M.Sc.(Applied Mathematics) from Indian Institute of Technology, Madras.

### **PROFESSIONAL EXPERIENCE**

- (Since Jan, 2012) - Assistant Professor, World College of Technology & Management, Farukhnagar (Gurgaon).
- (2008 - 2012) - IBM India Pvt. Ltd., New Delhi.

### **RESPONSIBILITIES AT WCTM**

- Member of discipline committee.
- Teaching UG and PG classes.

### **AWARDS, HONORS AND FELLOWSHIPS**

- ◆ Secured 'A' grade in group theory project at IIT, Madras.

### **RESEARCH SUMMARY**

"Dissertation on Group theory"

## **MS. NISHA**

ASSISTANT PROFESSOR  
DEPARTMENT OF APPLIED SCIENCE



### **EDUCATION**

- M.Sc. in Mathematics from Kurukshetra University, Kurukshetra.
- One year diploma in Computer Application.

### **PROFESSIONAL EXPERIENCE**

- Since July 2014-Currently working as Assistant Professor in WCTM
- ( 2012-14)-Two year experience as Assistant Professor in C.B.S. Group of Institutions, Jhajjar
- (2011-2012)-One year experience in Govt .P .G College, Karnal.

### **AWARDS, HONORS & FELLOWSHIP**

- Received meritorious award (1st Position) in graduation from PIG Govt college, Jind

### **RESPONSIBILITIES AT WCTM**

- Teaching Engineering Mathematics, Numerical methods etc. to UG Engineering students.

### **PRESENTATIONS**

- Presented paper on Population Dynamic, Resource consumption environment Interface in National Seminar.
- Attended the National Seminar on emerging trends in Science & Technology.

**MS. NEERAJ SIHMAR**  
ASSITANT PROFESSOR  
DEPARTMENT OF APPLIED SCIENCE



### **EDUCATION**

- M. Tech. (ECE), Kurukshetra University, Kurukshetra.
- M.Sc. (Applied Physics), Kurukshetra University, Kurukshetra.
- B.Sc. (PCM), Kurukshetra University, Kurukshetra.

### **PROFESSIONAL EXPERIENCE**

- January 2013 to till date: Assistant Professor at World College of Technology and Management (WCTM), Gurgaon, Haryana. (Affiliated to MDU, Rohtak).
- September, 2010 to December, 2012: Assistant Professor at MVN University, Palwal.

### **PUBLICATION**

- Paper published on "**Power Penalty Analysis in Millimeter Wave Transmission System**" in International Journal of Applied Engineering Research ISSN 0973-1562, Volume 6, Number 18, (2011) at GITM, Kurukshetra.

### **RESPONSIBILITIES AT WCTM**

- Teaching Engineering Physics to U.G. Classes.
- Class Incharge B tech I Year CIVIL.

## **MS. SUJATA CHAUHAN**

ASSITANT PROFESSOR  
DEPARTMENT OF APPLIED SCIENCES



### **EDUCATION**

M.A.(English) , MDS university Ajmer B.A., MDS  
University Ajmer  
NET Qualified.

### **PROFESSIONAL EXPERIENCE**

1. English Faculty, 2014- 2015  
Frankinn Institue of Air Hostess Training, Dwarka.
2. Lecturer & Counsellor 2009 - 2010  
Delhi Institute of Technology & Management, Sonipat(Haryana)
3. English Lecturer 2008 - 2009  
Siddhartha Academy, Parbatsar (Rajasthan)
4. Lecturer 2005-2007  
LDPS Girls College, Rani (Rajasthan)
5. Spoken English Coach, 2003 – 2004  
Kendriya vidyalaya, Beawer (Rajasthan)

### **CONFERENCE**

- National Conference sponsored by UGC on Social Sciences in 21st Century :Role and Relevance at SBT College Lachmangarh Sikar (Rajasthan)
  - o Presented a paper entitled “Globalization and Gandhi in 21st Paper”

### **RESPONSIBILITES AT WCTM**

1. Teaching Communicative English, Soft Skills & PDP to PG & UG students
2. Active participation in admission process of the college.
3. Shouldering responsibilities of cultural activities in the college.