

CURRICULUM VITAE



DR SHAILESH SHARMA

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Temporary Address:

Faculty Quarter,
ASBASJSM
College of Pharmacy
BELA (Ropar) Pb. 140 111

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CAREER OBJECTIVE

To create a distinct niche in the pharmaceutical education field and gain a good experience by using all the skills up to the best. A self-motivated individual possessing good pharmaceuticals knowledge with theoretical and experimental facts endeavouring to work in a professional & competitive environment to enhance individual learning.

CAREER SUMMARY

Pharmaceutical researcher and teacher with **Ph D (Pharmacy), M Pharm (Pharmaceutics)** and **B Pharm, Degree in Pharmaceutical Sciences** with more than 11 years of total experience. I am having P.G. teaching experience of 10 years in M Pharm (Pharmaceutics). I was involved in supervising research work of Ph D & post-graduate students in Pharmaceutics and also teaching Pharmaceutics subjects to post-graduate and undergraduate pharmacy students. Work experience in development and evaluation of conventional dosage forms and novel drug delivery systems. My areas of interest include formulation development and novel drug delivery systems. Possess efficient knowledge of different forms of imparting knowledge for the best of service.

Expertise in Accreditation process NBA (AICTE), NAAC

Poses Key Role Position in Admission and Placements.

Also possess excellent teaching capabilities and communication skills to impart education to the students.

I am Cooperative team player, equally effective and Self-motivated working, organized and goal-directed professional.

TECHNICAL QUALIFICATIONS

- ❖ **Doctorate in Pharmacy, (Pharmacy)**, (2011), from **Punjab Technical University**, Jalandhar, under supervision of **Prof. (Dr.) G. D. Gupta**, Director, ASBASJSM College of Pharmacy, BELA.
- ❖ **Master of Pharmacy, (Pharmaceutics)**, (2006), from **B. N. College of Pharmacy**, Udaipur (Rajasthan), Affiliated to M.L.S.U., Udaipur (Rajasthan), with aggr. 74.53% and securing **First Position** in the University (**Gold Medalist**).
- ❖ **Bachelor of Pharmacy**, (2003), from **B. R. Nahata College of Pharmacy**, Mandsaur (M.P.) Affiliated to R.G.P.V. Bhopal, (M.P.) with aggr. 70%

ACADEMIC QUALIFICATIONS

Total Experience (Teaching):
11 Years 01 Months

Asso. Prof. : 01Month

Asstt. Prof. : 05 Year 06Month

Sr. Lecturer : 01Year 03 Month

Lecturer : 04 Years 01Month

Admission & Placement Incharge:

06 Years

Job Responsibilities:

Teaching U.G., P.G. students of Pharmacy.

Regulation Compilation (AICTE, PCI, University etc)

Co-ordinator of Accreditation (NBA, NAAC, Autonomous UGC)

Guide for M Pharm Students

Guide for B Pharm Students

In-charge of

Admissions

Placements

Discipline

Cultural Activities

Educational / Industrial Tours

Website Designing

Sport activities

Printing

Media for News

Pharmaceutics Laboratory Setups at Research, PG & UG level.

- ❖ **Senior Secondary Examination**, from **Tagore Public School**, Jaipur, Rajasthan, (Rajasthan Board, Ajmer) in 1999, with 57.08%.
- ❖ **Secondary Examination**, from **V. Sr. Sec. School**, Jaipur, Rajasthan, (Rajasthan Board, Ajmer) in 1997, with 60.36%.

EXTRA QUALIFICATIONS

- ❖ **Computer Proficiency**: Windows, MS Office, Internet, Pharma Softwares
- ❖ **Certificate Course** in Intellectual Property Right- Pharma.

WORK EXPERIENCE

Name of the College : ASBASJSM College of Pharmacy, Bela
Course Profile : Degree in Pharmacy, Masters in Pharmacy
Designation : Associate Professor, Admission & Placement Officer
Duration : 4 Months (13 February, 2016 to till date)
Subject Taught
(Degree Level) : Pharmaceutics
(Masters Level) : NDDS, Controlled Drug Delivery System

Name of the College : ASBASJSM College of Pharmacy, Bela
Course Profile : Degree in Pharmacy, Masters in Pharmacy
Designation : Assistant Professor, Admission & Placement Officer
Duration : 5 Year 6Months (1st August, 2011 to 12 February, 2016)
Subject Taught
(Degree Level) : Pharmaceutics
(Masters Level) : NDDS, Controlled Drug Delivery System

Name of the College : ASBASJSM College of Pharmacy, Bela
Course Profile : Degree in Pharmacy, Masters in Pharmacy
Designation : Senior Lecturer, Admission & Placement Officer
Duration : 01 Y 03 Month (1st Feb., 2010 to 31st July, 2011)
Subject Taught
(Degree Level) : Pharmaceutics, Microbiology, Dispensing Pharmacy
(Masters Level) : NDDS, Controlled Drug Delivery System

Name of the College : ASBASJSM College of Pharmacy, Bela
Course Profile : Degree in Pharmacy, Masters in Pharmacy
Designation : Lecturer
Duration : 03 Y 02 Month (22nd Jan., 2007 to 31st Jan., 2010)
Subject Taught
(Degree Level) : Pharmaceutics, Microbiology, Dispensing Pharmacy
(Masters Level) : NDDS, Controlled Drug Delivery System

Name of the College : Gyan Vihar College of Pharmacy, Jaipur
Course Profile : Degree in Pharmacy
Designation : Lecturer
Duration : 08 Months (2nd June, 2006 to 20th January, 2007)
Subject Taught : Pharmaceutics, Physical Pharmacy, Forensic science, Engg. Drawing, Dispensing Pharmacy

Name of the College : B. N. Girls College of Pharmacy, Udaipur
Course Profile : Diploma in Pharmacy
Designation : Lecturer
Duration : 06 Months (09th January, 2006 to 01nd June, 2006)
Subject Taught : Pharmaceutics, Hospital and Clinical Pharmacy

Research Activities

Optimization
Solubility
Tablet Technology
Taste Masking
Polymeric Films
Osmotic Controlled Delivery
Floating Drug Delivery
Mucosal Drug Delivery
Microrcapsules & Microspheres
Dissolution Kinetics
Stability Studies
Software Knowledge

Paper Published

International: 13
National: 34
Research: 21
Review: 26

Paper Presented

Abstracts: 32
Presented: 08
Conference attended: 10

REGISTRATION

- ❖ Registered Pharmacist in Rajasthan State Pharmacy Council, Jaipur, Registration No. 20624
- ❖ Registered Faculty of Pharmacy by Pharmacy Council of India, New Delhi, FID No. ASBLEC000004

TRAINING EXPERIENCE

- ❖ **Production: RDPL, Jaipur** (A Govt. Enterprises), of one month in various processing technologies and equipments in the plant were studied of all the section i.e. Tablet, Capsule, Liquid, Parenteral Department and QA.
- ❖ **Marketing: Lilac Pharma Marketing & Distribution, Jaipur** of one month in the field.
- ❖ **Industrial Visits:**
IPCA Labs, Indore Jaipur Pharmaceutical Works,
Amol Pharmaceuticals, Unichem Lab,
Oasis Laboratory, Ranbaxy, Baddi
Corporate Channel, HBCL, Baddi.

FAMILIAR TO INSTRUMENT HANDLING

Ultraviolet Spectrophotometer	HPLC
FTIR	Fluorescence Spectrometer
Flame Photometer	Autoanalyzer
Photo-electric Colorimeters	Refractometer
Actophotometer	Capsule Filling Machine
Tablet punching machines	Viscometers
Machines used for tablet evaluation	Design Expert (Optimization)
Software of Dissolution, Kinetics, Drug Interaction, ChemDraw, Sigmazone, Sigmastate, 3D Graph Plotter	

PROJECT UNDERTAKEN

- ❖ **B.Pharm Project** on “Development of Beta-2 Adrenoreceptor Agonists (Antihistaminics)”.
- ❖ **M.Pharm Project** on “Fast Dissolving Tablet: A Novel Approach for Delivery of Carvedilol”
- ❖ **DST Project** on “Development of Fast Dissolving Tablet: In effective Management of Diabetes” Government of Rajasthan Sponsered Project
- ❖ **Ph. D. project** on “Formulation and Optimization of Fast Dissolving Tablet of some Antiemetic Drugs ”

PROJECT GUIDED

PhD (Pharmacy) Guide of 03 Students Co-Guide of 01 Student

PG Level (M. Pharm Project Work): Completed – 10 Ongoing - 04

UG Level: Completed - 23

Personal Details

Father's Name

Er. T.R.Sharma

Mother's Name

Smt. Asha Sharma

Nationality

Indian

Birth Place

Jaipur, Rajasthan

Date of Birth

July 20th, 1981

Marital Status

Married

Religion

Brahmin (Hindu)

Mother Tongue

Hindi & Regional

Language Known

Hindi, English & Regional

MEMBER OF

ISTE (Indian Society of Technical Education)

APTI (Association of Pharmaceutical teachers of India)

InPharm Association

Pharmnext Society

SPIC MACAY (Society for the Promotoyion of Indian Classical Music And Culture Amongst Youth)

Art of Living Foundation

AWARDS

Received **Best Oral Paper Award in Pb-APTI, 2015**

Received **GOLD MEDAL** and **First Position Merit Certificate** in MLSU, Convocation 2011.

Received **YOUNG SCIENTIST AWARD 2010**.

Received **Best Teacher Award 2013**

Received **Best Poster Award** (Research Student: Mr. Puneet Bhardwaj)

Received **Best Poster Award** (Research Student: Mr. Krishna Kant Srivastava)

Received **Best Poster Award** (Research Student: Ms. Rupinder Kaur)

AS RESOURCE PERSON/ SPEAKER

Sr. No.	Title	Conference/ Institute	Date
01	How to Write Resume	Student career oriented pharmaceutical workshop at Bela	19/10/2012
02	Scope in Pharmacy	National Pharmacy Week at Bela	26/11/2012
03	Transdermal Patch: A Novel Approach	Faculty Development Programme at Bela	10/01/2014
04	Quality By Design in Pharmaceutical Product Development	Recent Advances in Pharmaceutical Education & Research at Udaipur	06/03/2014
05	Pharmaceutical Career option in Era of Globalization	The Impact of globalization in pharmaceutical industry and research at Gwalior	22/03/2014
06	Quality by Design in Product Development	Breaking New Grounds in Pharmaceutical Research, Solan	28/03/2014
07	Technical Expert	Drug Resistance, Development Pharmaceutical Technology & Out Come, Chitkara University	12/04/2014

On University Duties

Punjab Technical University, Jalandhar

Member of B. Pharm. Syllabus Committee

Member of Innovation Research Club

Expert for Viva or Evaluation

Himachal Pradesh Technical University, Hamirpur

Member of Inspection Committees

Paper Setter and Head Evaluator

Expert for Viva or Evaluation

Rajasthan Medical Health Science University, Jaipur

Expert for Viva or Evaluation

As Organizer/ Committee Member of Scientific Activities

Sr. No.	Role	Conference/ Institute	Date
01	Chief Coordinator	National Pharmacy Week 2008, BELA	01-07/02/2008
02	Organizer	Teacher Training Programme	09-10/01/2009
03	Organizer	Synergytech Collaborative International Workshop Next Generation Tool in Life Sciences Research & Education, BELA	09/11/2009
04	Organizer	PTU Sponsored National Seminar Recent Advances in Oral Controlled Drug Delivery System, BELA	01/10/2011
05	Organizer	PTU Sponsored Faculty Development Programme	03-07/07/2012
06	Organizing Secretary	Student Career Oriented Pharmaceutical Workshop, BELA	19/10/2012
07	Co-ordinator	National Pharmacy Week-2012, BELA	26/11/2012-02/12/2012
08	Organizer	PTU Sponsored National Symposium Management of Experimental Animals and Alternatives, BELA	11/05/2013
09	Organizing Secretary	AICTE Sponsored National Seminar Advancement, Challenges & Opportunity in Pharmaceutical Research	18-20/10/2013
10	Organizer	Faculty Development Programme, BELA	09-10/01/2014
11	Course Co-ordinator	PTU sponsored Faculty Development Programme, BELA	04-08 June, 2014

Faculty Development Programme Attended

Sr. No.	Faculty Development Programme	Date
01	Teacher Training Programme	09-10/01/2009
02	PTU Sponsored Faculty Development Programme	03-07/07/2012
03	National Mission on Education Through ICT	20/10/2012
04	Faculty Development Programme	19/01/2013
05	Human Value and Professional Ethics	18-20/04/2013
06	Faculty Development Programme	09-10/01/2014

COMPETENCIES

Excellent communication skills.	Result Oriented,
Self Confident,	Self Motivated,
Simplicity & Diligent,	Hard working,
Sincerity towards work,	Willingness to learn,
Principled approach in tackling problems,	Ability to lead the team.

Summary

Organized Programmes- 10

FDP's -06

PhD Students – 05

PG Students - 26

Ph D THESIS GUIDE

Sr. No.	Name of Candidate	University	Status
01	Ms. Tejvir Kaur	Jodhpur National University, Jodhpur	Submitted
02	Mr. Gurjeet Singh	Punjab Technical University, Jalandhar	In-Process
03	Ms. Daisy Sharma	Punjab Technical University, Jalandhar	In-Process
04	Ms. Nimrata Seth	Punjab Technical University, Jalandhar	In-Process
05	Ms. Rajni Bala	Punjab Technical University, Jalandhar	In-Process

PG THESIS GUIDE

S. No.	Year	Title of Thesis	Student Name
01.	2008	Formulation and Evaluation of Fast Dissolving Tablets of Glipizide	Kuljit Singh
02.	2009	Design and Characterization of Fast Dissolving Tablets of Ketoprofen	Jitendra Puri Goswami
03.	2009	Development and Evaluation of Mouth Dissolving Tablets of Zolpidem Tartrate	Rajnibala
04.	2009	Formulation and Evaluation of Salbutamol Sulphate Orodispersable Tablets	Nimrata Seth
05.	2010	Development and Evaluation of Fast Dissolving Tablets of Fexofenadine	Shiv Shankar Hardenia
06.	2010	Formulation, Evaluation and Optimization of Mouth Dissolving Tablets of Losartan Potassium: Effect of Co-Processed Superdisintegrants	Puneet Bhardwaj
07.	2010	Formulation and Optimization of Mouth Dissolving Tablets of Domperidone	Gurjeet Singh
08.	2011	Formulation and Evaluation of Ranitidine Hydrochloride Floating Tablets	Gurvinder Pal Singh
09.	2011	Development and Evaluation of Sustained Release Matrix Tablets of Diltiazem Hydrochloride using Dried Mucilage from Leaves of <i>Hibiscus rosa Sinensis</i> .	Gurleen Kaur
10.	2011	Formulation and Evaluation of Fast Dissolving Tablets Metaclopramide Hydrochloride	Govardhan Sharma

11.	2012	Formulation, Evaluation and Optimization of Floating Tablets of Ranitidine Hydrochloride	Abhimanyu Sharma
12.	2012	Development of novel coprocessed superdisintegrants for Formulation of Domperidone Fast Dissolving Tablets	Narendra Sharma
13.	2012	Design and Evaluation of Transdermal Patches of Timolol Maleate by using Natural Permeation Enhancers	Isha Sardana
14.	2012	Development of Evaluation of Mucoadhesive Microspheres of Diltiazem Hydrochloride	Isha Aggrawal
15	2012	Antioxidant Activity Studies on <i>Emblica Officinalis Gaerth.</i> Phytosomes	Inderjeet Kaur
16	2013	Technology Transfer of Immediate Release Antihypertensive Film Coated Tablet by Wet Granulation	Ajay Siani
17	2013	Formulation and Evaluation of Floating Tablets of Rabeprazole Sodium	Darsh Gautam
18	2013	Formulation and Evaluation of Fast Dissolving Tablets of Prochlorperazine Maleate	Shikha Sapla
19	2013	Formulation and Evaluation of Dispersable Tablets of Nimuslide and Paprcetamol	Harwinder Pal Singh
20	2013	Process Validation of Levofloxacin Tablet	Parvinder Singh
21	2013	Study of Effect of Three Potential Permeation Enhancers on Transdermal Patches of Loronoxicam	Neha Sharma
22	2014	Formulation and evaluation of Tablet-in-capsule dosage form	Amrik Sngh
23	2014	Formulation and Evaluation of Dispersable Tablets of Cifixime	Jatinder Singh
24	2014	Formulation and Evaluation of Sustain Release Microspheres of Losartan Potassium	Kanika Rana
25	2014	Formulation and Evaluation of Osmotic Pump	Krishna Kant
26	2014	Transdermal Drug Delivery of Meloxicam: Effect of Permeation Enhncers	Rupinder Kaur

PAPER PUBLISHED

S. No.	Title	Author	Journal	Year, Vol., Page No.
53.	Formulation and Evaluation of Chronotherapeutic Bi-layer Tablets of Montelukast Sodium for the effective management of Asthma	Shailesh Sharma Shreya Kaushal	Pharma Review	2015, (Dec.) 12-124
52.	Formulation and Evaluation of Valsartan and Hydrochlorothiazide (160/25mg) Film Coated Tablets	Shailesh Sharma, Tanusha Kapoor	Indo American Journal of Pharmaceutical Research Impact Factor-1.25	2015, 5(7), 2523-2529
51.	Designing and Pharmaceutical Evaluation of Fast Dissolving Tablets of Fexofinadine Using Coprocessing Superdisintegrants	SS Hardenia, G N Darwhekar, Shailesh Sharma Anu Hardenia	Int JPharm Sci Res	2014, 5(7), 3019-3030
50.	Drug-Surfactant interaction: Thermo-acoustic investigation of sodium dodecyl sulfate and antimicrobial drug (levofloxacin) for potential pharmaceutical application	Varun, Tarun, Kundan, Abhishek, S. Chauhan, Swaranjit Singh, Shailesh Sahrma, Poonam Sharma, Richa Gupta	Royal Society of Chemistry Advanced Impact Factor-2.34	2014, 4, 27935-24943
49.	Nanoparticles: Uptake and Trafficking Mechanisms	Tejvir Kaur, Bhawandeep Gill, Shailesh Sharma, Sanjay Sharma	Innovation in Pharmacy Planet	2013, 2(1), 41-61
48.	Fast Dissolving Tablet: A Novel Approach for Delivery of Glibinclamide	Kuljit Singh, Lalit Kumar, DN Prasad, Sahilesh Sharma, GD Gupta	Res & Rev: J Pharm & Nanotech	2013, 1(1), 1-6
47.	Preparation And Evaluation Of Coprocessed Superdisintegrant In The Design Of Prochlorperazine Maleate Fast Dissolving Tablets	Sharma S, Gupta GD	Journal of Drug Delivery & Therapeutics	2011, 1(2): 1-9
46.	Fabrication and evaluation of ketoprofen solid dispersion with polaxamer 188 and its fast disintegrating tablets using different types of disintegrating agents	Shailesh Sharma, JP Goswami and GD Gupta	Pharm Tech-Inventi (RI Factor-1.42)	2011, 11(4), 1-10
45.	Development of fast disintegrating tablets of taste masked metaclopramide	Shailesh Sharma, G D Gupta, Govardhan	Pharma Review	2011, Sept-Oct., 2011

	hydrochloride	Sharma		118-124
44.	Optimization of promethazine theoclate fast dissolving tablet using pore forming technology by 3-factor, 3-level response surface-full factorial design.	Sharma S, Sharma N, Gupta GD.	Arch Pharm Res [Impact Factor- 1.80]	2010, 33(8), 1199-1207
43.	Formulation of fast dissolving tablets of promethazine theoclate	Sharma S, Sharma N, Gupta GD	Trop J Pharm Res [Impact Factor 1.3, Peer reviewed, Indexed by Science Citation Index, International Pharmaceutical Abstract]	2010, 9(5), 489-497
42.	Formulation, evaluation and optimization of mouth dissolving tablets of losartan potassium: Effect of co-processed super disintegrants	Sharma S, Bhardwaj P, Gupta GD	International Journal of Pharmaceuticals and Biological Archieve	2010, 1(1), 76-83
41.	Development and optimization of fast dissolving tablet using pore forming technology by 3-factor, 3-level response surface full factorial design	Sharma S, Gupta GD	Der Pharmacia Lettre Impact Factor 0.4	2010, 2(6), 124-135
40.	Orally disintegrating tablets	Bhardwaj S, Sharma S, Jain V, Jat RC, Jain S	Drug Invention Today	2010, 2(1), 81-88
39.	Formulation design and optimization of Mouth dissolving tablets of domperidone Using sublimation technique	Sharma S, Saini G, Gupta GD	Pharma Science Monitor	2010, 1(1), 128-136
38.	Formulation and evaluation of fast dissolving tablets containing ketoprofen solid dispersion with polaxamer 188	Goswami, JP, Sharma S, Gupta GD	International Journal of Pharmagenesis	2010, 1(1), 21-29
37.	Formulation design and optimization of fast dissolving tablets of prochlorperazine maleate using pore forming	Sharma S, Gupta GD	Pharma Review	2010, Aug, 142-146

	technique			
36.	Novel in vitro disintegration evaluation for fast dissolving tablets	Sharma S., Hardenia SS., Gupta GD	Journal of Global Pharma Technology	2009, 1(1), 113-120
35.	Mouth dissolving tablet: A review	Sharma S, Goswami JP, Bala R, Seth N, Gupta GD	Pharmabuzz	2009, 4(1), 30-41
34.	Effervescent technology: An effective and reproductive method for preparation of fast disintegrating tablets	Sharma S, Goswami JP, Gupta GD	Pharmabuzz	2009, 4(3), 46-52
33.	Orodispersible tablets of salbutamol sulphate using combinational approach for disintegration for effective management of asthma	Seth N, Goswami JP, Sharma S, Gupta GD	Journal of Pulmonary Medicine	2009, 11(1), 35- 41
32.	Fabrication and evaluation of ketoprofen solid dispersion with polaxamer 188 and its fast disintegrating tablets using different types of disintegrating agents	Goswami JP, Sharma S, Gupta GD	Journal of Pharmacology	2009, 1(1), 1-10
31.	Development and characterization of acyclovir loaded based gel for topical delivery	Sharma N, Sharma S, Kumar S, Gupta GD	Pharmaquest	2009, 1(1), 1-4
30.	Development of non-bitter zolpidem tartrate mouth dissolving tablets	Rajnibala, Sharma S, Sharma N, Gupta GD	Journal of Pharmacy Research	2009, 2(9), 1530-1535
29.	Liposome: A review	Sharma S, Sharma N, Kumar S, Gupta GD	Journal of Pharmacy Research	2009, 2(7), 1163- 1167
28.	Fornulation and evaluation of acyclovir topical gel	Neelam Sharma, Shailesh Sharma, Sandeep Kumar, GD Gupta	RJPT	2009, 2(4sp) 118-121
27.	Proton Pumps Inhibitors: Mangement of Acid Peptic Disorders: A Review	Shailesh Sharma, Sudhir Bhardwaj, GD Gupta	Drug One	October 2008 (46- 48)
26.	Biodegradable parenteral depot system: A best approach of controlled release	Sharma S, Bhardwaj S, Gupta GD	Pharmainfo	Jan 2008, 6(1)
25.	Fast dissolving tablets: A novel	Sharma S, Gupta GD,	Drug One	2008

	approach	Singh S		
24.	Peptic ulcer causes, dignosis and its treatment	Bhardwaj S, Sharma S, Gupta GD	InPharm Bulletin	2008, 2(1), 10-12
23.	Gene Therapy	S Sharma, D Chaudhary, V Tiwary, T Kaur, GD Gupta	Drug One	Dec. 2008
22.	Osmotic controlled drug delivery system	Sharma S, Singh SP, Bhardwaj S, Gupta GD	Pharmainfo	May 2008, 6(3)
21.	Taste masking of oral pharmaceuticals	Sharma S, Bhardwaj S, Gupta GD	Drug One	May 2008
20.	Aromatherapy: An ancient tool	Sharma S, Gupta R, Gupta GD	Drug One	June 2008
19.	The role of pharmacist in herbal care	Sharma N, Garg R, Sharma S, Gupta GD	Drug One	Sept 2008, p-45
18.	Rapid disintegration tablet: A review	Kumar M, Garg R, Sharma S, Bhagwat D	Drug One	Sept 2008, p-37
17.	New generation of tablet technology: Mouth dissolving tablet	Sharma S, Saini K, Gupta GD	Drug One	Sept 2008, p-35
16.	Fast dissolving tablet	Sharma S, Gupta GD	Indian Pharmacist	2008, 7(75), 33- 40
15.	Formulation and characterization of fast dissolving tablets of promethazine theoclate	Sharma S, Gupta GD	Asian Journal of Pharmaceutics	2008, 2(1), 70-72
14.	Fast dissolving tablets of promethazine theoclate by using natural superdisintegrants	Sharma S, Gupta GD	Research Journal Pharm Technology	2008, 1(13), 218-224
13.	Formulation and characterization of fast dissolving tablets containing promethazine theoclate solid dispersion with peg 4000	Sharma S, Gupta GD	Pharma Review	August 2008, 164- 169
12.	Orodispersable tablet: A review	Shailesh Sharma, GD Gupta, Rajni Bala, Neelam Sharma,	Pharmainfo	2008, 6(5)

		Nimrata Seth, JP Goswami		
11.	Fast dissolving tablet: A novel approach for delivery of diclofenac sodium	Sharma S, Bhardwaj S, Kumar G, Naruka PS, Gupta GD	Pharmanext	2008, 1(1), 16-20
10.	Topical dryg deliver system: A review	Shailesh Sharma, GD Gupta	Pharmainfo	2008, 6(5)
09.	Fast dissolving tablet: a future of compaction	Sharma S, Gupta GD, Naruka PS, Jain CP	Pharmainfo	June 2007
08.	Fast dissolving tablet: A novel approach for delivery of carvedilol	Sharma S, Gupta GD, Jain CP, Naruka PS	International Journal of Pharmacy	August 2007
07.	Ion exchange resins complexes: An approach to mask the bitter taste of drugs	Gupta GD, Jain CP, Sharma S, Deora AS, Chauhan CS	Pharmainfo	Sept. 2007
06.	Development and evaluation of carvedilol fast dissolving tablet using superdisintegrants and solid dispersion technology	Sharma S, Gupta GD, Jain CP, Naruka PS	Pharma Review	Oct 2007, 159
05.	Disintgrants in tablet formulations	Sharma S, Gupta GD	Drug One	2007, 3(3), 27
04.	Role of pharmacist in patient compliance	Sharma S, Bhardwaj S	InPharm Bulletin	2007, 1(3), 8-9
03.	Information, education and treatment of aids	Sharma S, Bhardwaj S	InPharm Bulletein	2007 1(2), 10-11
02.	New generation of tablets: Fast dissolving tablets	Sharma S, Bhardwaj S, Hans V, Gupta GD	Pharmainfo	Dec.2007
01.	Intophoretic drug delivery	Sharma S, Tanwar YS, Sisodia SS	Indian Pharmacist	2005, 38(4), 28- 32

BOOKS PUBLISHED

S. No.	Title	Author	Publisher	ISBN No.
01	Practical Manual of Pharmaceutics-I	Dr. G D Gupta Dr. Shailesh Sharma Neelam Sahrma	Nirali Prakshan, Pune	938608476-7
02	Practical Manual of Human Anatomy and Physiology	Dr. G D Gupta Dr. Shailesh Sharma Harsimran Singh	Nirali Prakshan, Pune	938608479-1
03	Practical Manual of Pharmacognosy	Dr. G D Gupta Dr. Shailesh Sharma Navjit Kaur	Nirali Prakshan, Pune	938608477-5
04	Practical Manual of Pharmaceutical Chemistry-I	Dr. G D Gupta Dr. Shailesh Sharma Baljeet Singh	Nirali Prakshan, Pune	938608475-9
05	Practical Manual of Biochemistry and Clinical Pathology	Dr. G D Gupta Dr. Shailesh Sharma	Nirali Prakshan, Pune	938608478-3

PAPER PRESENTED

S. No.	Title	Author	Conference
01	Formulation and characterization of fast dissolving tablet containing promethazine theoclate solid dispersion	Sharma S, Gupta GD	35 th annual meeting & exposition of the controlled release society, July 12-16, 2008. New York, USA
02	Development and evaluation of promethazine theocolate fast dissolving tablets using superdisintegrates and solid dispersion technique	Sharma S, Gupta GD	6 th World Meeting on Pharmaceutics, Biopharmaceutics and Pharmaceutical Technology 7 th - 10 th April 2008, Barcelona, Spain.
03	Optimization and development of fast dissolving tablets of prochlorperazine maleate	Sharma S, Gupta GD	National Seminar, 17 th April, 2010 Gwalior
04	Role of <i>Plantoga ovata</i> different parts as superdisintegrant in formulation of fast dissolving tablets of promethazine theoclate	Sharma S, Gupta GD	13 th APTI Convention, 03 rd -05 th Oct. 2008, Bilaspur
05	Formulation and characterization of fast dissolving tablets of prochlorperazine maleate	Sharma S, Gupta GD	
06	Fast dissolving tablets-a review	Sharma S, Gupta GD	12 th APTI Convention, 25 th - 27 th April 2008, Chandigarh

07	Coprocessing and optimization of disintegrant: emerging technology for development of fast dissolving tablets of promethazine theoclate	Sharma S, Gupta GD	International Conference, 18 th -19 th Sept. 2010, Jaipur.
08	Coprocessing and optimization of disintegrant in development of promethazine theoclate fast dissolving tablets	Sharma S, Gupta GD	IPA Convention, 19 th -20 th Feb. 2011, Indore