

CURRICULUM VITAE



Dr. SHAYEDA

Asst.Prof.

Dept. of Pharmaceutics

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CAREER OBJECTIVE

To pursue a challenging career in the field of Pharmacy in a progressive way that gives me scope to update my knowledge & skills and to be a part of the team that excel in work towards the development of the organization and gives me satisfaction thereof.

ACADEMIC PROFILE

Education qualification	University/Board	Year of passing	Marks in percentage	Division
SSC	Board of Secondary Education, A.P.	1988-1989	72.5	First
D.Pharmacy	State Board of Technical Education & Training	1989-1992	81.08	First rank with distinction
B.Pharmacy	Kakatiya University	1992-1996	78.14	University third rank with Distinction
M. Pharmacy	Kakatiya University	1997-1999	76.00	University Gold Medal
Ph.D.	Kakatiya University	Jan 2010		

ACHIEVEMENTS

- Secured **81.79** percentile in **GATE-1996** (National level entrance for admission into M.Pharmacy).
- Underwent practical training in Aromatherapy for Beauty & Health from the Institute of Herbal Science, Mumbai.
- Presented posters in IPC-2004, IPC-2005, IPC-2006 held in Kolkata, Hyderabad, Bombay respectively.
- **14 Years** of teaching experience for Under Graduates and **6 years** for Post Graduates.
- Guided 30 **M-Pharm students** for their Project work.
- Presently guide for 6 **Research Scholars**
- Two **patents** were filed on Ph.D work
- Presently working as Treasurer, AKUT, Kakatiya University

PROJECT PROFILE

M.Pharm Project : Formulation and evaluation of buccal tablets of Diltiazem hydrochloride.

Ph.D Project: Design and evaluation of anti-acne, depigmenting and anti-perspirant herbal cosmeceuticals

INSTRUMENTS HANDLED

- USP Type I and Type II dissolution apparatus.
- 16 station tablet punching machine
- UV spectrophotometer: Shimadzu (UV-1700) & Elico
- HPLC: Cyber lab (USA)
- Rotary Evaporator
- Brookefield viscometer

SEMINARS ATTENDED

- Participated in QIP seminars (2008, 2009, 2010) conducted at Ucpsc, Ku, Warangal.
- Participated in national seminars on “ Emerging trends in pharmacy” (2007) conducted at Vaagdevi College of Pharmacy, Hanamkonda

STRENGTHS

- ✓ Confident to guide the projects independently
- ✓ Positive attitude
- ✓ Hard work
- ✓ Spending long hours in the laboratory
- ✓ Logical thinking and interpretation of results
- ✓ Capable of both collaborative and independent research.

THEORETICAL BACKGROUND

I have adequate and appreciable theoretical knowledge on the following topics

- ✓ Pharmacokinetics and drug metabolism
- ✓ Advanced drug delivery systems
- ✓ Cosmetic technology
- ✓ Advanced physical pharmaceutics
- ✓ Pharmaceutical technology
- ✓ Novel drug delivery systems
- ✓ Advanced instrumental methods of analysis
- ✓ Basic and systemic pharmacology

PATENTS FILED

1. **Shayeda** and Yamsani Madhusudan Rao. “Herbal Anti-Acne topical cream” filed on 20.02.2009. Published on 06.03.2009. No: 372/CHE/2009A.
2. **Shayeda** and Yamsani Madhusudan Rao. “Herbal Depigmentation topical cream” No: 1403/CHE/2009.
3. Y. Madhusudan Rao, **Shayeda** and Renuka Pothu. Herbal cream for the treatment of leucoderma, Application No: 2450/CHE/2012, Publication Date: 13/07/2012, Journal No. 28/2012 Date of filing of Application :20/06/2012.

PAPERS PUBLISHED

1. Y. Madhusudan Rao , **Shayeda** and P Sujatha; Formulation and evaluation of commonly used natural hair colorants, *Natural Product Radiance*, 7 (1), 45-48, 2008.
2. **Shayeda**, Ramesh Gannu, Chinna Reddy Palem and Y. Madhusudan Rao; Development of novel bioadhesive buccal formulation of diltiazem: *In vitro* and *In vivo* characterization, *PDA journal of pharmaceutical sciences and technology*, 63 (5), 401-8, 2009.
3. Jagadeesh Nadigoti and **Shayeda**; Floating drug delivery systems, *International journal of pharmaceutical sciences and nano technology*, 2 (3), 595-604, 2009.
4. Sathish Dharani, **Shayeda**; Formulation and *in vitro* evaluation of mucoadhesive buccal patches of Ondansetron Hydrochloride, *International journal of pharmaceutical sciences and nano technology- vol 3(1)*, pp. 860-866, April-june 2010.
5. D. Sathish, S. Himabindu, Y. Shravan Kumar, **Shayeda** and Y. Madhusudan Rao, Floating Drug Delivery Systems for Prolonging Gastric Residence Time: A Review, *Current Drug Delivery*, Vol. 8, No. 4, 494-510, 2011.
6. Jagadeesh Nadigoti, Sathish Dharani, **Shayeda**, Madhusudan Rao Yamsani formulation and evaluation of floating microparticles of metoprolol succinate *Asian Journal of Pharmaceutical and Clinical Research*, Vol. 4, Suppl 1, 132-135, 2011.
7. S. Himabindu, D. Sathish, **Shayeda**; Preparation And Evaluation Of Oral Disintegrating Tablets Of Metoprolol Tartrate And Effect Of Diluent On Drug Release Profile; *International Journal of Research in Pharmaceutical and Biomedical sciences*, Vol. 2 (3) Jul – Sep 2011, 1161-1170.
8. Sathish D, **Shayeda**, Madhusudan Rao Y; Acne and its treatment options- A Review, *Current drug delivery- Vol. 8(6)*, Nov 2011 , pp. 634-639(6).

9. S. Himabindu, D. Sathish, **Shayeda**; Formulation and Ex Vivo Evaluation of Buccal Tablets of Eletriptan Hydrobromide; Am. J. Pharm Tech Res. Vol. 2(3), 2012, pp. 920-930.
10. S. Himabindu, D. Sathish, **Shayeda** Formulation and *In vitro* Evaluation of Mucoadhesive Buccal Patches of Cyproheptadine Hydrochloride; Journal of Applied Pharmaceutical Sciences. 02 (07), 2012: 196-201.
11. S. Himabindu, D. Sathish, P. Pavan kumar, **Shayeda**. Formulation and ex vivo evaluation of buccal tablets of isradipine in a β -cyclodextrin complex to improve the photostability. Current Drug Therapy- 121-131,8, 2013.
12. Renuka P, **Shayeda**, Madhusudan Rao Y. Development & Invitro Evaluation of Nicotine Hard candy Lozenges for Smoking Cessation. International Journal of Pharmacy and Pharmaceutical Sciences, 6, 2014.
13. Renuka P, **Shayeda**, Madhusudan Rao Y. Development & Invitro Evaluation of Nicotine Troches for Smoking Cessation. Asian Journal of Pharmaceutical and Clinical Research, vol 7, Issue 2, 2014.
14. Krishna Reddy KV, Sathish D, Himabindu S, and **Shayeda**. Design and Evaluation of Microporous Colon Osmotic Drug Delivery System of Methylprednisolone A Central Composite Design for Optimization of Enteric Coating. Research Journal of Pharmaceutical, Biological and Chemical Sciences. 6(4), 2015: 1639-1653.
15. Ch. Saritha, D. Sathish, S. Himabindu, **Shayeda**. Niosomes for enhanced transdermal delivery of domperidone. . International Journal Of Pharmacy & Technology. 7 (1) 2015: 8120-8130
16. Bhagya Bhoga, Srinivas Chigiri, Jithan Aukunuru, **Shayeda**. Prepration, characterization and Evaluation of Antiinflammatory Activity of Dexamethasone

Topical Liposomal Gel Formulation. American Journal of Pharmatech reearch, 2015:5(4) 315-331.

17. S. Himabindu, D. Sathish, **Shayeda**. Formulation and in vivo evaluation of buccal tablets of Elitriptan Hydrobromide- Communicated to Current Drug Metabolism
18. S. Himabindu, D. Sathish, **Shayeda**. Formulation and in vivo evaluation of buccal tablets of Isradipine- Communicated to Current Drug Metabolism
19. Ch.saritha, shayeda. Development and In-Vitro Evaluation of Baclofen Floating Tablets Using Different Natural Polymers. International Journal of Pharmacy & Pharmaceutical Research August 2016 Vol.:7, Issue: 1

Books Published

1. Y. Madhusudan Rao, **Shayeda**. Cosmeceuticals. Pharma Book Syndicate, Hyderabad, Andhrapradesh-2012.
2. **Shayeda**, Jagadeesh Nadigoti, Sathish Dharani. Floating Microparticles of Metoprolol Succinate. Lambort Academic Publishers, Germany, 2012.

Projects Sanctioned

1. Design and evaluation of Buccal Drug Delivery Systems (UGC-MRP)-2010
2. Design and evaluation of Osmotic drug delivery systems (RPS-AICTE)-2013

PAPERS PRESENTED

Title of the paper/Book	Journal/Publisher	Volume	Year	Page No.
1. Monolithic osmotic tablet of Diclofenac Sodium using PEG-6000 as osmogen	56 th IPC, Kolkata	IPC Book	2004	AP 149

2. Formulation and evaluation of buccal tablets of Diltiazem Hcl	57 th IPC, Hyderabad	IPC Book	2005	A 034
3. Formulation development and evaluation Antiacne Herbal Cream	58 th IPC, Bombay	IPC Book	2006	C024
4. DEVELOPMENT AND EVALUATION OF PUSH PULL BASED OSMOTIC DELIVERY SYSTEM FOR KETOROLAC TROMETHAMINE	67 th IPC	IPC Book	2015	

PERSONAL DETAILS

Father's Name : Shaik Madar
Date of Birth : 22-04-1974.
Marital Status : Married.
Nationality : Indian.
Gender : Female.
Religion : Muslim.
Languages known : Hindi, English & Telugu.
Present Position : **Assistant Professor,**
University College of Pharmaceutical sciences,
Kakatiya University, Warangal

DECLARATION:

I here by declare that all the information given above is genuine to the best of knowledge.

Place: Warangal

Date: 18/01/2016

(Dr. SHAYEDA)