

RESUME

Six Years' experience in Teaching to graduates of pharmacy

Objective: A professional position where I can develop & co-ordinate my responsibilities in a dynamic way.

Qualifications:

1. Master of Pharmacy in Pharmacognosy (2009)
OSMANIA UNIVERSITY,
HYDERABAD, INDIA
2. Bachelor of Pharmacy,
J.N.T.UNIVERSITY,
HYDERABAD, INDIA

Present Job:

1. From September 2012
Lecturer
JAZAN COLLEGE OF PHARMACY,
JAZAN UNIVERSITY,
JAZAN

Job Responsibilities:

- Teaching Pharmacognosy(females)
- Developing course material to facilitate learning of subject matter.
- Develop and administer tests for academic assessment.
- Coordinate with the committees of the college.
- Attend the team meetings on test and material development.
- Observe and suggest measure to standardize the tests.
- Keep up-to-date, concise records of students for counseling.

Other responsibilities:

- **LAB COMMITTEE MEMBER**
- **QUALITY CONTROL MEMBER**

Previous work experience:

1. From August 2010

LECTURER, EXAM BRANCH INCHARGE (theory, practical)

CHILKUR BALAJI COLLEGE OF PHARMACY,
JAWAHARLAL NEHRU TECHNOLOGY UNIVERSITY
HYDERABAD

Job Responsibilities:

- Teaching pharmaceutical subjects
- Developing course material to facilitate learning of subject matter.
- Develop and administer tests for academic assessment.
- Coordinate with the committees of the college.
- Observe and suggest measure to standardize the tests.
- Keep up-to-date, concise records of students for counseling.
- Preparing students to perform projects

Pharmacist Registration Number:

055385/A1, PASSBOOK NO: 47415

Academic Achievements:

Publication: (INTERNATIONAL)

Pharmacognostical studies on leaves of **Ventilago Maderaspatana Gaertn**
in IJPCR 2010; 2(1): 51-53

Seminars:

1. Participated and Presented paper at "Role of Teacher in Technology & Management", at 15th Annual National Convention at Hyderabad, organized by APTICON 2010, November 2-3. Hyderabad
2. Participated as a delegate at National Seminar on Cancer – Biology and Development of new chemical entities" organized by PSG college of Pharmacy, Coimbatore: November 20-22: 2008.
3. Participated at National seminar organized by the Association of Pharmaceutical Teachers of India, August, 2008.
4. Participated as a delegate at "Pharmacological Potency and Pharmacognostical review on Centella Asiatica" at 12th annual national ISP convention held at mogha,Punjab, india : February 23-24 2008.
5. Attended Training program on : Entrepreneurship development through medicinal and aromatic plant technologies: 28-30 November 2007 conducted by Central Institute of Medicinal Aromatic plants Hyderabad

Poster presentations:

(i) Cytotoxic studies on silica nanoparticles, at National Seminar on Cancer – Biology and Development of new chemical entities" PSG College, Coimbatore. November 20-22, 2008.

(ii)Pharmacological potency and phytochemical review of "Centella asiatica" at 12th annual national ISP convention held at mogha,Punjab, india: February 23-24 2008.

Projects done

PROJECTS DONE TILL NOW AND FINDINGS:

- **Phytochemical studies on the plant Ficus Religiosa**

Ficus religiosa is a genus of about 800 species of woody trees, shrubs-family-Moraceae

It is used for treating gonorrhoea, diarrhoea; decoction of root bark is used for gout and stomachic.

Phytochemical studies helps to check the different type of chemical constituents present in it. It comprises of different chemical tests and chemical assays.

- **A seminar presented on opioid analgesics**

These are the drugs which mainly act on C.N.S. These are also called as narcotic drugs. This is so referred because it contains morphine like activity.

- **Pharmacognostical Studies & In – Vitro Studies on Leaves of Ventilago Maderaspatana for Antidiabetic Studies by Using Goat Ileum.**

Pharmacognostical studies deals with macro & microscopical studies.

This includes the examination of the cell and arrangement of different cells in the drug.

This is done by performing transverse section and powder microscopy of the drug

This is done for the standardization of the drug.

Fluorescence analysis is a general phenomenon; it is exhibited by gases, liquids & solids. It is a photochemical reaction.

In vitro studies help in reducing the sacrifice of animals. These tests can help in deciding whether to proceed further or not.

- **Ventilago maderaspatana gaertn** is also known as red creeper, is also used traditionally for many ailments: Scabies, Diabetes, Ulcers and jaundice.

This made to perform the in-vitro tests by different methods

Three in vitro studies have been performed

1. Free radical scavenging activity studies
 - a. Reducing power
 - b. lipid Peroxidation scavenging activity

2. Glucose absorption studies

2. Antibacterial studies

- **STUDENTS PROJECTS:**

Guided **three** student projects on herbal developments, standardization (india)

Contact Information:

Current

Current location

College

E-mail:

SYEDA SANOBAR

Gizan

College of pharmacy

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