

PROGRAMME SCHEDULE

29-11-2017

9:00A.M-10:00A.M	Registration
10:00A.M-11:00A.M	Inauguration
11:00A.M-12:00A.M	Lecture1:- Qbd basic concepts in product development
12:00A.M-1:00P.M	Lecture-2:- Recent advances in granulation technology
1:00P.M-2:00P.M	Lunch
2:00P.M-4:30P.M	Oral power point (ppt) session
4.30P.M-5.00P.M	Valedictory

REGISTRATION

Please register online by type or copy & paste the below link in the browser <https://goo.gl/forms/faLQn4nCljWCLWBt2>

Link is case sensitive.

For demand draft, take D.D; **in favor of principal, Chalapathi Institute of Pharmaceutical Sciences payable at Guntur.**

Please ensure details viz., the name of the college is correct on D.D,

Delegates invited	B.Pharm/M.Pharm/Research scholars/ Faculty
Registration Fee	Rs.250/-
Registration Mode	Online
Abstract Submission	23-11-17
Acceptance of Abstracts	25-11-17
Last date for Registration	27-11-17

INVITED SPEAKERS

Dr. NITIN MADHUKAR KADAM

Executive Director,
Shadow Pharma Venture Pvt.Ltd., Pune

Dr.PRASANNA SAGAR,

General Manager,
Gland Pharma Pvt.Ltd., Hyderabad.

CHIEF PATRON

Sri Y. V. ANJANEYULU,

President
Chalapathi Educational Society, Guntur

ORGANIZING SECRETARY

Dr. Rama Rao Nadendla., Ph.D, F.I.C

Professor cum Principal, CLPT, Guntur

ORGANIZING COMMITTEE

- Mr.S.S.Mani Kiran, Associate Professor
- Dr.S.T.V.Raghavamma, Associate professor
- Dr.N.Lakshmi.Prasanthi, Associate Professor
- Mr.B.Valli Manalan, Assistant Professor
- Mr.M.Venkata Ramana, Assistant Professor
- Mr.K.Bhanu Prakash, Assistant Professor
- Mr.G.Madhu, Assistant Professor
- Mrs.Md. Gulshan, Assistant Professor
- Ms.N.Santhipriya, Assistant Professor
- Mrs.Ch.SaiCharitha, Assistant Professor
- Mrs.V.Pallavi, Assistant professor
- Ms.Ch.Prasanna Lakshmi, Assistant professor
- Mr.S.Srihari Teja, Assisatnt Professor

STUDENT COORDINATORS

Ms.K.S.L.Jyothirmai

Ms. S. Nihitha

Mr.K.Srinivasa Rao – 8499889636

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Mr.I.Amar Sandeep-8096263809

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Ms.M.L.Swapna Sai

Ms.M.Saritha

AICTE SPONSORED NATIONAL SEMINAR ON



Pharmaceutical Granulation: Fundamentals and Frontiers – A QbD Perspective

Organized by

Department of Pharmaceutics

29th November 2017



CHALAPATHI INSTITUTE OF PHARMACEUTICAL SCIENCES (Autonomous)

NIRF - All India 48th Rank, Accredited NAAC-'A' Grade
Recognized by DSIR for Scientific And Industrial
Research and UGC 2(f) and 12B Chalapathinagar,
Iam, Guntur -522034, Andhra Pradesh, India
Website: www.chalapathipharmacy.in/

Chalapathi Institute Of Pharmaceutical Sciences (CLPT) is a premier autonomous institute ranked all India 48th position by **National Institute Ranking Framework (NIRF)** and accredited by NAAC with 'A' grade. CLPT has been approved by All India Council of Technical Education (AICTE) and Pharmacy Council of India (PCI), New Delhi; affiliated to Acharya Nagarjuna University (ANU). It is committed to impart quality pharmacy education and research. The institute offers courses viz., B.Pharmacy and M.Pharmacy with five specializations, Pharm.D and Pharm.D post baccalaureate. The institute was approved for research centre to pursue Ph.D in pharmacy by Acharya Nagarjuna University, Guntur and Krishna University, Machilipatnam.

AICTE: The All India Council for Technical Education (AICTE) is the statutory body and a national-level council for technical education, under Department of Higher Education, Ministry of Human Resource Development. Its functions include statutory authority for planning, formulation, and maintenance of norms & standards, quality assurance through accreditation, funding in priority areas, monitoring, and evaluation, maintaining parity of certification & awards and the management of technical education in the country. AICTE provides financial assistance to various Institutions for improvement of infrastructure, development of faculty and students as a part of its functions.

SCOPE OF THE SEMINAR

Quality by Design (QbD) is current burgeoning concept which is steered on scientific, risk-based and systematic approach in the development of pharmaceutical product. The key elements of QbD, including the QTPP, CQAs, QRM, CMA, CPP and control strategy, as enumerated in the ICH guidelines viz. Q8, Q9, Q10 and Q11, are being followed and QbD paradigms implemented in several pharmaceutical companies will be enlightened. Implementation of QbD provides cost-efficient approach to assure safe, efficient & high quality drug supply to the consumers. The seminar focuses on design effort from product conception through commercialization and gives complete understanding of how product attributes and process are related to the product performance.

OBJECTIVES

- Deliberation of QbD principles and terminology.
- The need and scope of QbD for generic development process.
- Demonstration of fundamentals of DOE and its statistical applications.
- Impact of critical process parameters (CPP) on critical quality attributes (CQA) and quality target product profile (QTPP).
- Enrich the students on recent advances in granulation technology.

CALL FOR ABSTRACT AND ORAL PRESENTATION GUIDE LINES

Delegates and participants are requested sent their abstracts on any one of the following topics

- Advances in granulation techniques
- QbD role in generic drug product formulation
- Optimization by experimental designs (factorial, box-behnken, central composite etc.)
- Presentations other than pharmaceuticals or industrial pharmacy are beyond the scope of conference theme.
- Oral presentations should match to any one of the above field. Time limits for each presentation will not be more than 10 minutes including defense.
- Abstracts must be in MS-Word -2007 version with maximum 250 words comprising title, authors, affiliation, station, introduction, materials and methods, results, and conclusion. Font- Times New Roman (12) for text/ TNR 12 bold for only title of topic. E-mail the presentation and abstract to cipsceutics@gmail.com

MERIT AWARDS / REWARDS

1st prize - Rs 5000/-
2nd prize - Rs 2000/-