

Department of Chemical Engineering, RIT, Bangalore – 560 054

Certificate Course on Chemical Plant Design and Simulation

Preamble: The course aims to impart process design and developmental skills of chemical process systems, plant simulation and its optimization through intensive lectures, case studies and hands on sessions. With the broad and advanced technical background provided in this course by experts from industry and academicians, design engineers can prepare themselves for various vacancies in refinery, petrochemical, chemical process industry.

Proposed Courses:

1. Piping Design and Flowsheeting
2. Process Instrumentation and Control
3. Process Integration
4. Process Engineering in Plant Design
5. Process Engineering in Equipment
6. Process Simulation laboratory

Course to be conducted during Saturdays during 22nd June 2019 to 31st August 2019 (11 days) on timings 09.30 am to 12.30 pm (Theory) and 1.30 to 4.30 pm (Laboratory)

No. of Candidates: Limited to 20

Course Fee: Rs. 10000/- per candidate

Faculty: Experts from Industry and Academia

Eligibility: Chemical/Biotechnology/Mechanical Engineering Graduates and Working Professionals

Certification: Evaluation will be based on Assignments. Based on successful completion of assignments Certificate will be awarded. Grades will be mentioned in the Certificate depending on the performance.

Contact for Registration:

Head of the department,

Department of Chemical Engineering,

RIT, RIT Post, Bangalore – 560 054.

E-mail: hod_ch@msrit.edu, Ph; 080-23600822 Ext: 320

RAMAIAH INSTITUTE OF TECHNOLOGY

Department of Chemical Engineering

Is conducting a

Certificate Course on

Chemical Plant Design and Simulation

From 22nd June 2019 to 31st August 2019 (On Saturdays)

For Chemical/ Mechanical Engg./Biotechnology Graduates and Working Professionals

(04 batches successfully completed)

[Click for more details](#)

DEPARTMENT OF CHEMICAL ENGINEERING

M.S.RAMIAH INSTITUTE OF TECHNOLOGY, BANGALORE - 560 054

APPLICATION FORM FOR CERTIFICATE COURSE IN

CHEMICAL PLANT DESIGN AND SIMULATION

Name: Mr./Ms. _____

Date of Birth: _____ Gender: M / F Nationality: _____

Highest Academic Qualification: _____

Field of specialization/Branch: _____

Address for correspondence:

Phone No. :

E-mail ID:

Organization Name and Address, if any:

Designation:

Years of Experience:

Place:

Signature of the Applicant

Date:

For Office Use

Cheque /DD No.:

Date:

Bank:

Place:

Amount Rs.: