



**SHRI SITARAMBHAI NARANJI PATEL INSTITUTE OF TECHNOLOGY
AND RESEARCH CENTRE, UMRAKH**

**REFRESHER COURSE ON
“Heat & Mass Transfer Operations”**

Date: 4th February, 2020

**Organized by
Chemical Engineering Department**

OBJECTIVES OF THE PROGRAMME:

Major objectives of the organised refresher course were:-

- Motivation of students to clear their basic concepts related to heat and mass transfer operations.
- To enhance the awareness of the students regarding the current scenario in the industrial sector.

Co-ordinator: Dr. Miral Thakker, HOD, Department of Chemical Engineering, SNPIT & RC, UmraKh

Expert Speakers:

1. Dr. Miral Thakker, PhD, SVNIT Surat, HOD and Assistant Professor, SNPIT & RC, UmraKh
2. Dr. Koshal Kishor Singh, PhD, IIT Kanpur & Postdoc, South Korea, Assistant Professor, SNPIT & RC, UmraKh
3. Dr. Rohini Singh, PhD, IIT Dhanbad, Assistant Professor, SNPIT & RC, UmraKh

OUTCOMES OF THE COURSE:

Students from various colleges were benefited by the organised refresher course. As the name suggests, the basic knowledge of the students regarding heat & mass transfer were refreshed. The topics discussed during the course were key role of unit operations in current industrial trends, heat and mass transfer analogies and equipment associated with heat and mass transfer operations.

PARTICIPANT DETAILS:

Total 94 candidates have participated from different colleges to attend the organised course.

PHOTOGRAPHS:





FEEDBACK FORM:



**S. N. PATEL INSTITUTE OF TECHNOLOGY & RESEARCH CENTRE, UMRAKH-
BARDOLI
CHEMICAL ENGINEERING DEPARTMENT
REFRESHER COURSE**

"HEAT & MASS TRANSFER OPERATION"

STUDENT FEEDBACK FORM

Student's/ Faculty Name: Dhawal J. Pandit

Enrollment Number: 176880305046

Name of the College: Salica polytechnic college

Semester: 6th Contact No: 7046753513

Date: 04th February 2020

Please respond to the following items by using the scale below:

5=Excellent 4=Very Good 3=Good 2=Fair 1=Poor

- The speakers presented materials clearly and concisely.
5 4 3 2 1
- The information presented was relevant to your needs and expectations.
5 4 3 2 1
- Sufficient opportunity was provided for questions
3 4 3 2 1
- Knowledge and information gained from participation at this event?
3 4 3 2 1

5. Which topics or aspects of the workshop did you find most interesting or useful?

The topics as the good is the drying and heat transfer because the understanding among it is easy for understanding.

6. Comments and suggestions (including activities or initiatives you think would be useful, for the future)

Practical must be performed for the better understanding of the student.

Student Sign: D.J. Pandit

