



Nagar YuwakShikshanSantha, Airoli's

DATTA MEGHE COLLEGE OF ENGINEERING

(Recognized by AICTE, DTE, Govt of Maharashtra & Affiliated to University of Mumbai)

NAAC ACCREDITED

DEPARTMENT OF CHEMICAL ENGINEERING

VALUE ADDED COURSE REPORT 2017-18

Course Code and Name	: 17CH02 Advance course in Process Engineering
Course Duration	: 26 Hours (21 st April 2018- 29 th April 2018)
Year Offered	: 2017-2018 & 4 th May 2018
Course Coordinator	: Mr. S. M. Deshmukh (Assistant Professor, Chem. Engg. Dept.)
Course Type	: Self-Framed Course
Curriculum Relevance	: Not Available in Curriculum
Number of Students Enrolled	: 20
Number of Students Appeared	: 20
Number of Students Passed	: 20

COURSE OUTCOMES

Students in the course obtain the following outcomes.

- Learned various modeling and process simulation used in chemical processes
- Understood the types of system analysis and optimization
- Studied the process design and flow sheeting techniques

ASSESSMENT MODE

Scheme of Exam	: MCQ Type
Date of Exam	: 04 TH MAY 2018

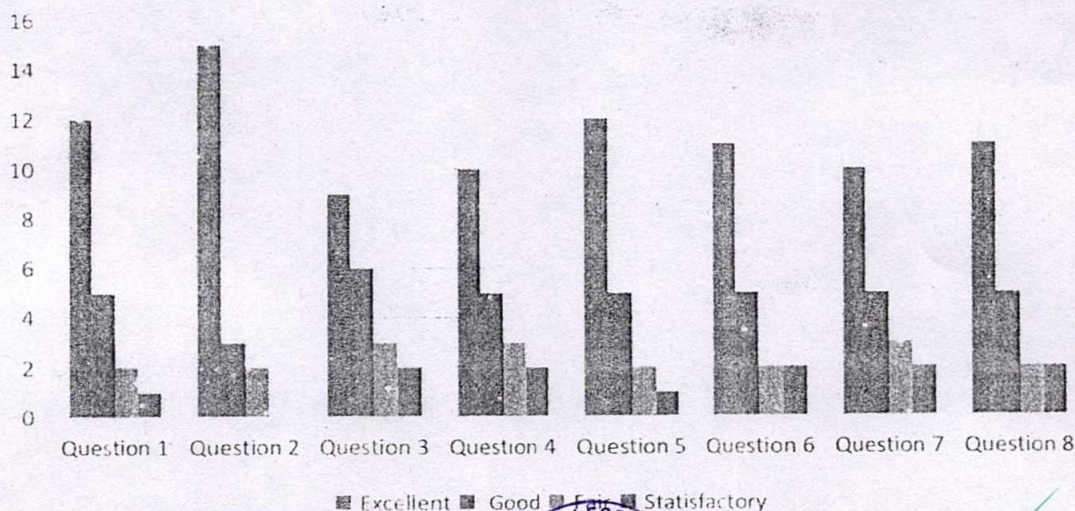
COURSE OUTCOME ATTAINMENT

Course is successfully completed with the Attainment Level 3.

COURSE FEEDBACK ANALYSIS

The feedback was obtained from the participants after end the course and the detailed analysis reports are shown below.

17CH02 Value Added Course "Advance Course in Process Engineering"



Plot No. 98, Sector-3, Airoli, Navi Mumbai-400708

Tel. : +91 022-27797130/27791665

email: principal@dmce.ac.in

Web : www.dmce.ac.in

Dr. Sudhir Kumar Sawarkar
PRINCIPAL
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.



Nagar YuwakShikshanSantha, Airoli's

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NAAC ACCREDITED

Date: 12.04.2018

To
The Principal,
Datta Meghe College of Engineering,
Airoli, Navi Mumbai
Respected Sir,

Sub: Permission to conduct Value Added Course.

The academic council members recommended that the Department of Chemical Engineering offers a value-added course during the Academic Year 2017-2018 ODD Semester. In this respect, kindly provide permission to conduct value-added courses in accordance with the schedule given below.

Course code	Name of the course	Date	Duration in Hours	Course Coordinator	Availability in Curriculum
17CH02	Advance course in Process Engineering	21 st April 2018- 04 th May 2018	26 Hours	Mr. S. M. Deshmukh	No

Thanking You

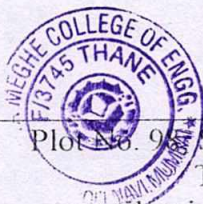
Yours Faithfully

HOD

Dr. Mrs. K. S. Deshmukh
Department of Chemical Engineering

Approved	Not Approved
☒	☐

Principal
Dr. S. D. Sawarkar



Dr. Sudhirkumar Sawarkar

Plot No. 9, Sector-3, Airoli, Navi Mumbai-400708 (INDIA)

Tel. 022-27791130/27791665

email: principal@dmce.ac.in



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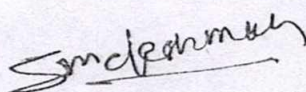
NAAC ACCREDITED

Date: 16.04.2018

Circular

The Department of Chemical Engineering has planned to conduct Value Added Course on 21st April 2018- 04th May 2018, for Chemical Engineering students on "Advance course in Process Engineering". The duration of the course is 26 Hours. This course is for students of the entire department. The students are told to take advantage of the chance to learn more. The concerned Course Coordinator (Dr. S. M. Deshmukh-9869114291 satyajit.deshmukh@dmce.ac.in) is asked to urge the students to participate as much as possible.

Note: Value Added Course is not available in the Curriculum



Course Coordinator

Mr. S. M. Deshmukh

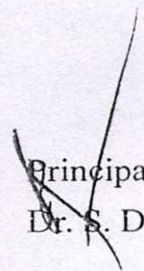
HOD

Dr. Mrs. K. S. Deshmukh



Principal

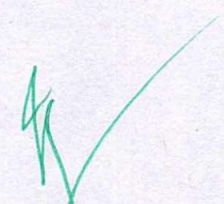
Dr. S. D. Sawarkar



Copy to:

- All Department HOD's
- All Division In charges
- Notice board
- IQAC




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Online Webinar on

Advance course in Process Engineering

21st April 2018- 04th May 2018

OBJECTIVE

The objective of this value added course to discuss the important and relevant topics related to conversion of waste to different form of energy as well as other useful resources in Chemical, Biochemical and allied industries. The course will be extremely beneficial for the faculty, researchers and professionals from different disciplines such as Chemical Engineering/Technology, Pharmaceutical, Biotechnology, and allied fields.

Honourable Dr. Subir Kumar Banerjee
Former President and Trustee

Mr. Subir Kumar
Bannerjee
President

Mrs. Gauri
Bhattacharya
Treasurer

Mrs. Suvra Banerjee
Secretary

Dr. S. D. Sawarkar
Principal

RESOURCE PERSON

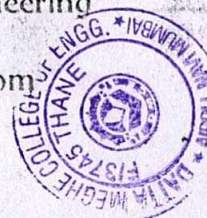
Mr. SANJAY UGHADE

INTENDED AUDIENCE

Undergraduate students from any stream

FOR DETAILS CONTACT

Mr. S. M. Deshmukh
Assist. Professor
Department of Chemical Engineering
Mobile: 9224667176
Email: dsatyaject@gmail.com



Advance course in Process Engineering

21st April 2018- 04th May 2018

Organized by Department of Chemical Engineering

Dr. (Mrs) K. S. Deshmukh
Head of the Department

Mr. S. M. Deshmukh
CO-ORDINATOR

DATTA MEGHE COLLEGE OF ENGINEERING

Approved and ISO 9001:2015
Certified Institute

Plot No. 98 Sector-3, Airoli, Navi Mumbai
400708 Maharashtra, India

Tel: 022-27792734
Fax: 022-27792735
Dr. Sudhir Kumar Sawarkar
PRINCIPAL

DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.



ABOUT THE INSTITUTE

Datta Meghe College of Engineering was founded in the year 1988 to promote professional education and prepare the students for leadership in their profession and society. The institute is approved by All India Council for Technical Education (AICTE), recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to the University of Mumbai.

The Institute is accredited by National Assessment and Accreditation Council (NAAC) and certified by International Standards Organization vide ISO: 9001-2008 norms.

The Institute boasts of having one of the largest intakes of students at U.G. level in the University of Mumbai. It conducts undergraduate courses, namely in Chemical Engineering, Civil Engineering, Electronics Engineering, Computer Engineering, Mechanical Engineering, and Information Technology; and also, PG programs in Civil (Structural Engineering), Computer Engineering, Mechanical Engineering (CAD-CAM and Robotics), Electronics & Telecommunication Engineering. The Institute is the recognized Research Centre of the University of Mumbai for Ph.D. (Science & Technology) program in Electronics Engineering, Civil Engineering, Computer Engineering and Mechanical Engineering.

ABOUT THE DEPARTMENT

The Department offers UG (BE) program. The BE Chemical Engineering program was started in the year 1999. The department has evolved steadily in terms of faculty expertise, infrastructure, and quality of education and student performance. The department is a vibrant place with faculty members from reputed institutions and dedicated supporting staff. Departmental student's professional body, "STUDENTS ORGANISATION OF CHEMICAL ENGINEERS" and IICHE Students Chapter is very active and under these bodies students organize various events, guest lectures of experts from reputed Institute and organizations every year.



VISION OF THE DEPARTMENT

To produce the employable graduates by providing Chemical Engineering knowledge for the welfare of the society.

MISSION OF THE DEPARTMENT

- 1) Impart knowledge and understanding of the Chemical Engineering Science through curriculum.
- 2) Develops skill to produce technically competent professionals.
- 3) Inculcate social and life-long learning awareness.



Value Added Course

on

Advance course in Process Engineering

21st April 2018- 04th May 2018

Organized by Department of Chemical Engineering

**DATTA MEGHE
COLLEGE OF
ENGINEERING**

**NAAC ACREDITED
& ISO 9001:2008**

CERTIFIED

**Dr. Sudhirkumar Sawarkar
PRINCIPAL**

**DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.**

REGISTRATION

No Registration fees

- Selected Participants will be intimated by e-mail
- Certificates will be provided for all registered participants upon successful completion





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17CH02 Advance course in Process Engineering

Syllabus

Objectives:

1. To understand the computing in Chemical Engineering
2. To understand the process modeling and perform system analysis with optimization

Module 1		Hours
	Chemical Engineering Computing i. Organization ii. Algebraic Equations iii. Process Simulation iv. Differential Equations	06 Hrs.
Module 2		
	Process Design and Flow Sheeting i. Mathematical Models ii. Time-Domain Dynamics iii. Conventional Control Systems and Hardware iv. Laplace-Domain Dynamics and Control v. Multivariable Processes	08 Hrs
Module 3		
	Process Design and Flow Sheeting i. Mathematical Models ii. Time-Domain Dynamics iii. Conventional Control Systems and Hardware iv. Laplace-Domain Dynamics and Control v. Multivariable Processes	08 Hrs.
Module 4		
	System Analysis and Optimization i. Structural Analysis of Systems ii. Steady- State Analysis of Systems iii. Systems Optimization: Formulation & Software iv. Process Data Analytics	04 Hrs.

Total Hrs: 26

OUTCOMES:

- Learned various modeling and process simulation used in chemical processes
- Understood the types of system analysis and optimization
- Studied the process design and flow sheeting techniques

Assessment Procedure: - MCQ Test



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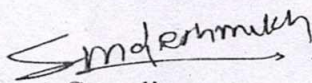
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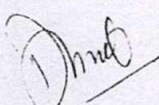
Advance course in Process engineering

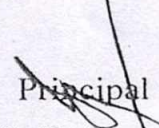
SCHEDULE OF COURSE

Date	Hours	Title of the Course	Resource Person
21.04.2018	1	Inauguration function	Mr. SANJAY UGHADE
	2	Introduction to Organization	
	3	Algebraic Equations	
	4	Process Simulation	
	5	Process Simulation	
22.04.2018	6	Differential Equations	Mr. SANJAY UGHADE
	7	Differential Equations	
	8	Mathematical Models	
	9	Time-Domain Dynamics	
	10	Time-Domain Dynamics	
28.04.2018	11	Conventional Control Systems and Hardware	Mr. SANJAY UGHADE
	12	Conventional Control Systems and Hardware	
	13	Laplace-Domain Dynamics and Control	
	14	Laplace-Domain Dynamics and Control	
	15	Fundamentals Relations	
29.04.2018	16	Constitutive Relations	Mr. SANJAY UGHADE
	17	Model Formulation & Transformation	
	18	Model Simplification and Approximation	
	19	Process Simulation	
	20	Structural Analysis of Systems	
04.05.2018	21	Structural Analysis of Systems	Mr. SANJAY UGHADE
	22	Steady- State Analysis of Systems	
	23	Steady- State Analysis of Systems	
	24	Systems Optimization: Formulation & Software	
	25	Systems Optimization: Formulation & Software	
	26	Process Data Analytics	Mr. SANJAY UGHADE

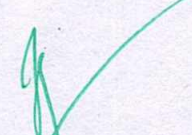
Assessment is scheduled on 04th May 2018 in MCQ mode.


Course Coordinator
Mr. S. M. Deshmukh


HOD
Dr. Mrs. K. S. Deshmukh


Principal
Dr. S. D. Sawarkar




Dr. Sudhirkumar Sawarkar

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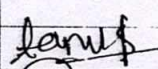
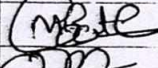
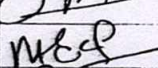
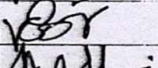
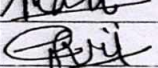
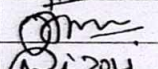
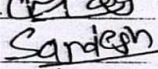
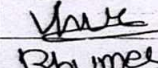
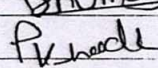
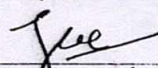
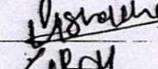
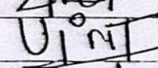
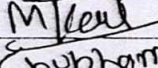
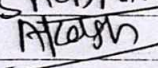
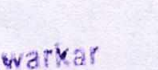
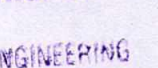
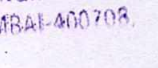
Web: www.dmce.ac.in

Course Code: 17CH02 Course Name: Advance course in Process Engineering

Duration of Course: 26Hours Date: 21st -29th April2018 & 04th May 2018

Mode of Delivery: Online

Student Enrolment List

Sr.	Student ID/PRN	Student Name	Signature
1	2015016401964051	CHACKO BIGIL SAJIMON (LINCY)	
2	2015016401963593	CHOUDHARY GANDHAR YASHWANT (ANAGHA)	
3	2015016401963941	DAS SUNNY MADHUSUDAN (MONA)	
4	2015016401974142	DESAI RUCHITA JALANDHER (CHHAYA)	
5	2015016401964677	DESH PANDE ISHA CHETAN (VASUDHA)	
6	2015016401965166	ELECTRICWALA MOHAMMED AZIZ (ALAFIYA)	
7	2015016401963674	GATKAL PALLAVI BALASAHEB (VANDANA)	
8	2015016401963546	GUNJAL DIXITA TANAJI (VAISHALI)	
9	2015016401965456	VIRAJ HEBBAR (VINAYA)	
10	2015016401965031	SANDESH BABAN KADLAK (VANDANA)	
11	2015016401962663	KAJWE VRUSHABH RAVINDRA (ROSHANI)	
12	2015016401964171	KAMBLE BHUMESH DEVANAND (SHALAN)	
13	2015016401962574	KHADE PRITI ARVIND (REKHA)	
14	2015016401964267	KHAN MUHAMMAD KAIF ASGARALI (NASEEM BANO)	
15	2015016401963956	VISHAKHA RAJESH KHANDKE (GEETA)	
16	2015016401962975	GAURAV SANJAY KHETLE (SUSHAMA)	
17	2015016401962156	KOLIPYAKA VINIT GANESH (ANNAPURNA)	
18	2015016401962326	MANICK KOUL (SHIVANI)	
19	2015016401962705	MHATRE SHUBHAM SHANKAR (SHRADDHA)	
20	2015016401974544	MISHRA AKASH BALIRAM (MANJU)	

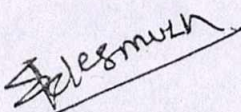


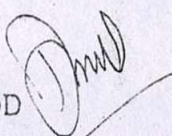
Dr. Sudhir Kumar Sawarkar
PRINCIPAL
DATTAMEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.

Sr.	Student ID	Student Name	2/4	2/4	2/4	2/4	2/4	2/4
1	2015016401964051	CHACKO BIGIL SAJIMON (LINCY)	<u>Sanvi</u>	<u>Sanvi</u>	<u>Sanvi</u>	<u>Sanvi</u>	<u>Sanvi</u>	<u>Sanvi</u>
2	2015016401963593	CHOUDHARY GANDHAR YASHWANT (ANAGHA)	<u>Nate</u>	<u>Nate</u>	<u>Nate</u>	<u>Nate</u>	<u>Nate</u>	<u>Nate</u>
3	2015016401963941	DAS SUNNY MADHUSUDAN (MONA)	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>
4	2015016401974142	DESAI RUCHITA JALANDHER (CHHAYA)	<u>Murad</u>	<u>Murad</u>	<u>Murad</u>	<u>Murad</u>	<u>Murad</u>	<u>Murad</u>
5	2015016401964677	DESHPANDE ISHA CHETAN (VASUDHA)	<u>Su</u>	<u>Su</u>	<u>Su</u>	<u>Su</u>	<u>Su</u>	<u>Su</u>
6	2015016401965166	ELECTRICWALA MOHAMMED AZIZ (ALAFIYA)	<u>hings</u>	<u>hings</u>	<u>hings</u>	<u>hings</u>	<u>hings</u>	<u>hings</u>
7	2015016401963674	GATKAL PALLAVI BALASAHEB (VANDANA)	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>
8	2015016401963546	GUNJAL DIXITA TANAJI (VAISHALI)	<u>Da</u>	<u>Da</u>	<u>Da</u>	<u>Da</u>	<u>Da</u>	<u>Da</u>
9	2015016401965456	VIRAJ HEBBAR (VINAYA)	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>
10	2015016401965031	SANDESH BABAN KADLAK (VANDANA)	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>
11	2015016401962663	KAJWE VRUSHABH RAVINDRA (ROSHANI)	<u>Vm</u>	<u>Vm</u>	<u>Vm</u>	<u>Vm</u>	<u>Vm</u>	<u>Vm</u>
12	2015016401964171	KAMBLE BHUMESH DEVANAND (SHALAN)	<u>Bhum</u>	<u>Bhum</u>	<u>Bhum</u>	<u>Bhum</u>	<u>Bhum</u>	<u>Bhum</u>
13	2015016401962574	KHADE PRITI ARVIND (REKHA)	<u>Pkha</u>	<u>Pkha</u>	<u>Pkha</u>	<u>Pkha</u>	<u>Pkha</u>	<u>Pkha</u>
14	2015016401964267	KHAN MUHAMMAD KAIF ASGARALI (NASEEM BANO)	<u>Ja</u>	<u>Ja</u>	<u>Ja</u>	<u>Ja</u>	<u>Ja</u>	<u>Ja</u>
	2015016401963956	VISHAKHA DAILECU						

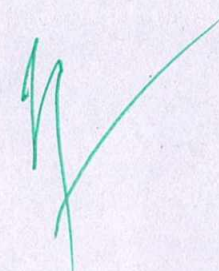
Course Code 17CH04 Advance course in Process Engineering.

17	2015016401962156	KOLIPYAKA VINIT GANESH (ANNAPURNA)	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>
18	2015016401962326	MANICK KOUL (SHIVANI)	<u>M Koul</u>	<u>M Koul</u>	<u>M Koul</u>	<u>M Koul</u>	<u>M Koul</u>	<u>M Koul</u>
19	2015016401962705	MHATRE SHUBHAM SHANKAR (SHRADDHA)	<u>shubham</u>	<u>shubham</u>	<u>shubham</u>	<u>shubham</u>	<u>shubham</u>	<u>shubham</u>
20	2015016401974544	MISHRA AKASH BALIRAM (MANJU)	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>


Course Coordinator
Mr. S. M. Deshmukh

HOD 
Dr. Mrs. K. S. Deshmukh

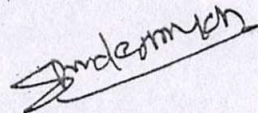
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Dr. S. D. Sawarkar

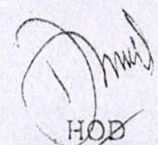


Sr.	Student ID	Student Name	22/4	22/4	22/4	22/4	22/4	22/4
1	2015016401964051	CHACKO BIGIL SAJIMON (LINCY)	<u>Sanvi</u>	<u>Sanvi</u>	<u>Sanvi</u>	<u>Sanvi</u>	<u>Sanvi</u>	<u>Sanvi</u>
2	2015016401963593	CHOUDHARY GANDHAR YASHWANT (ANAGHA)	<u>Rate</u>	<u>Rate</u>	<u>Rate</u>	<u>Rate</u>	<u>Rate</u>	<u>Rate</u>
3	2015016401963941	DAS SUNNY MADHUSUDAN (MONA)	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>
4	2015016401974142	DESAI RUCHITA JALANDHER (CHHAYA)	<u>Mouf.</u>	<u>Mouf.</u>	<u>Mouf.</u>	<u>Mouf.</u>	<u>Mouf.</u>	<u>Mouf.</u>
5	2015016401964677	DESHPANDE ISHA CHETAN (VASUDHA)	<u>Sn</u>	<u>Sn</u>	<u>Sn</u>	<u>Sn</u>	<u>Sn</u>	<u>Sn</u>
6	2015016401965166	ELECTRICWALA MOHAMMED AZIZ (ALAFIYA)	<u>hSingh</u>	<u>hSingh</u>	<u>hSingh</u>	<u>hSingh</u>	<u>hSingh</u>	<u>hSingh</u>
7	2015016401963674	GATKAL PALLAVI BALASAHEB (VANDANA)	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>
8	2015016401963546	GUNJAL DIXITA TANAJI (VAISHALI)	<u>Dr</u>	<u>Dr</u>	<u>Dr</u>	<u>Dr</u>	<u>Dr</u>	<u>Dr</u>
9	2015016401965456	VIRAJ HEBBAR (VINAYA)	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>
10	2015016401965031	SANDESH BABAN KADLAK (VANDANA)	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>
11	2015016401962663	KAJWE VRUSHABH RAVINDRA (ROSHANI)	<u>Vr</u>	<u>Vr</u>	<u>Vr</u>	<u>Vr</u>	<u>Vr</u>	<u>Vr</u>
12	2015016401964171	KAMBLE BHUMESH DEVANAND (SHALAN)	<u>Bhumes</u>	<u>Bhumes</u>	<u>Bhumes</u>	<u>Bhumes</u>	<u>Bhumes</u>	<u>Bhumes</u>
13	2015016401962574	KHADE PRITI ARVIND (REKHA)	<u>Pkhal</u>	<u>Pkhal</u>	<u>Pkhal</u>	<u>Pkhal</u>	<u>Pkhal</u>	<u>Pkhal</u>
14	2015016401964267	KHAN MUHAMMAD KAIF ASGARALI (NASEEM BANO)	<u>Ka</u>	<u>Ka</u>	<u>Ka</u>	<u>Ka</u>	<u>Ka</u>	<u>Ka</u>
	2015016401963055	VISHAKHA RAJESH						

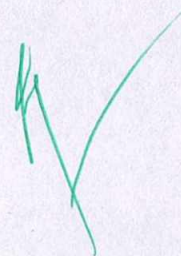
Course Code 17C1102 Advance course in Process Engineering.

17	2015016401962156	KOLIPYAKA VINIT GANESH (ANNAPURNA)	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>
18	2015016401962326	MANICK KOUL (SHIVANI)	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>
19	2015016401962705	MHATRE SHUBHAM SHANKAR (SHRADDHA)	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>
20	2015016401974544	MISHRA AKASH BALIRAM (MANJU)	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>


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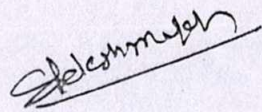

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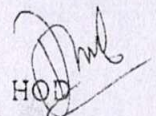
Principal
Dr. S. D. Sawarkar



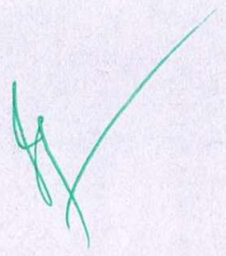
Sr.	Student ID	Student Name	28/4	28/4	28/4	28/4	28/4	28/4
1	2015016401964051	CHACKO BIGIL SAJIMON (LINCY)	<u>Janvi</u>	<u>Janvi</u>	<u>Janvi</u>	<u>Janvi</u>	<u>Janvi</u>	<u>Janvi</u>
2	2015016401963593	CHOUDHARY GANDHAR YASHWANT (ANAGHA)	<u>Rate</u>	<u>Rate</u>	<u>Rate</u>	<u>Rate</u>	<u>Rate</u>	<u>Rate</u>
3	2015016401963941	DAS SUNNY MADHUSUDAN (MONA)	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>
4	2015016401974142	DESAI RUCHITA JALANDHER (CHHAYA)	<u>Marf.</u>	<u>Marf.</u>	<u>Marf.</u>	<u>Marf.</u>	<u>Marf.</u>	<u>Marf.</u>
5	2015016401964677	DESHPANDE ISHA CHETAN (VASUDHA)	<u>Sr</u>	<u>Sr</u>	<u>Sr</u>	<u>Sr</u>	<u>Sr</u>	<u>Sr</u>
6	2015016401965166	ELECTRICWALA MOHAMMED AZIZ (ALAFIYA)	<u>hings</u>	<u>hings</u>	<u>hings</u>	<u>hings</u>	<u>hings</u>	<u>hings</u>
7	2015016401963674	GATKAL PALLAVI BALASAHEB (VANDANA)	<u>Pvi</u>	<u>Pvi</u>	<u>Pvi</u>	<u>Pvi</u>	<u>Pvi</u>	<u>Pvi</u>
8	2015016401963546	GUNJAL DIXITA TANAI (VAISHALI)	<u>Dixita</u>	<u>Dixita</u>	<u>Dixita</u>	<u>Dixita</u>	<u>Dixita</u>	<u>Dixita</u>
9	2015016401965456	VIRAJ HEBBAR (VINAYA)	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>
10	2015016401965031	SANDESH BABAN KADLAK (VANDANA)	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>
11	2015016401962663	KAJWE VRUSHABH RAVINDRA (ROSHANI)	<u>Vh</u>	<u>Vh</u>	<u>Vh</u>	<u>Vh</u>	<u>Vh</u>	<u>Vh</u>
12	2015016401964171	KAMBLE BHUMESH DEVANAND (SHALAN)	<u>Bhumesh</u>	<u>Bhumesh</u>	<u>Bhumesh</u>	<u>Bhumesh</u>	<u>Bhumesh</u>	<u>Bhumesh</u>
13	2015016401962574	KHADE PRITI ARVIND (REKHA)	<u>Pkha</u>	<u>Pkha</u>	<u>Pkha</u>	<u>Pkha</u>	<u>Pkha</u>	<u>Pkha</u>
14	2015016401964267	KHAN MUHAMMAD KAIF ASGARALI (NASEEM BANO)	<u>Kaif</u>	<u>Kaif</u>	<u>Kaif</u>	<u>Kaif</u>	<u>Kaif</u>	<u>Kaif</u>
15	2015016401963956	VISHAKHA RAJESH KHANDKE (GFETA)	<u>Rajesh</u>	<u>Rajesh</u>	<u>Rajesh</u>	<u>Rajesh</u>	<u>Rajesh</u>	<u>Rajesh</u>

17	2015015401962156	KOLIPYAKA VINIT GANESH (ANNAPURNA)	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>
18	2015016401962326	MANICK KOUL (SHIVANI)	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>
19	2015016401962705	MHATRE SHUBHAM SHANKAR (SHRADDHA)	<u>Shubham</u>	<u>shubham</u>	<u>shubham</u>	<u>shubham</u>	<u>shubham</u>	<u>shubham</u>
20	2015016401974544	MISHRA AKASH BALIRAM (MANJU)	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>


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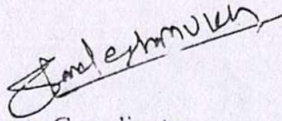

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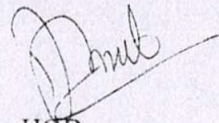


Sr.	Student ID	Student Name	29/4	29/4	29/4	29/4	29/4	29/4
1	2015016401964051	CHACKO BIGIL SAJIMON (LINCY)	<u>Sanjay</u>	<u>Sanjay</u>	<u>Sanjay</u>	<u>Sanjay</u>	<u>Sanjay</u>	<u>Sanjay</u>
2	2015016401963593	CHOUDHARY GANDHAR YASHWANT (ANAGHA)	<u>Geeta</u>	<u>Geeta</u>	<u>Geeta</u>	<u>Geeta</u>	<u>Geeta</u>	<u>Geeta</u>
3	2015016401963941	DAS SUNNY MADHUSUDAN (MONA)	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>	<u>Om</u>
4	2015016401974142	DESAI RUCHITA JALANDHER (CHHAYA)	<u>Murug</u>	<u>Murug</u>	<u>Murug</u>	<u>Murug</u>	<u>Murug</u>	<u>Murug</u>
5	2015016401964677	DESHPANDE ISHA CHETAN (VASUDHA)	<u>Shruti</u>	<u>Shruti</u>	<u>Shruti</u>	<u>Shruti</u>	<u>Shruti</u>	<u>Shruti</u>
6	2015016401965166	ELECTRICWALA MOHAMMED AZIZ (ALAFIYA)	<u>King</u>	<u>King</u>	<u>King</u>	<u>King</u>	<u>King</u>	<u>King</u>
7	2015016401963674	GATKAL PALLAVI BALASAHEB (VANDANA)	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>	<u>Pri</u>
8	2015016401963546	GUNJAL DIXITA TANAJI (VAISHALI)	<u>Dr</u>	<u>Dr</u>	<u>Dr</u>	<u>Dr</u>	<u>Dr</u>	<u>Dr</u>
9	2015016401965456	VIRAJ HEBBAR (VINAYA)	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>	<u>Viraj</u>
10	2015016401965031	SANDESH BABAN KADLAK (VANDANA)	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>	<u>Sandesh</u>
11	2015016401962663	KAJWE VRUSHABH RAVINDRA (ROSHANI)	<u>Vin</u>	<u>Vin</u>	<u>Vin</u>	<u>Vin</u>	<u>Vin</u>	<u>Vin</u>
12	2015016401964171	KAMBLE BHUMESH DEVANAND (SHALAN)	<u>Bhumes</u>	<u>Bhumes</u>	<u>Bhumes</u>	<u>Bhumes</u>	<u>Bhumes</u>	<u>Bhumes</u>
13	2015016401962574	KHADE PRITI ARVIND (REKHA)	<u>Pkhal</u>	<u>Pkhal</u>	<u>Pkhal</u>	<u>Pkhal</u>	<u>Pkhal</u>	<u>Pkhal</u>
14	2015016401964267	KHAN MUHAMMAD KAIF ASGARALI (NASEEM BANO)	<u>Ja</u>	<u>Ja</u>	<u>Ja</u>	<u>Ja</u>	<u>Ja</u>	<u>Ja</u>
15	2015016401963956	VISHAKHA RAJESH KHANDKE (GEETA)	<u>Geeta</u>	<u>Geeta</u>	<u>Geeta</u>	<u>Geeta</u>	<u>Geeta</u>	<u>Geeta</u>
16	2015016401962976	GAURAV SANJAY KHETLE						

17	2015016401962156	KOLIPYAKA VINIT GANESH (ANNAPURNA)	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>
18	2015016401962326	MANICK KOUL (SHIVANI)	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>
19	2015016401962705	MHATRE SHUBHAM SHANKAR (SHRADDHA)	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>	<u>Shubham</u>
20	2015016401974544	MISHRA AKASH BALIRAM (MANJU)	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>


Course Coordinator

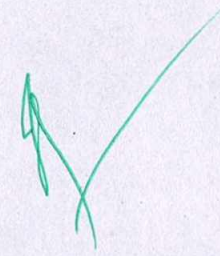
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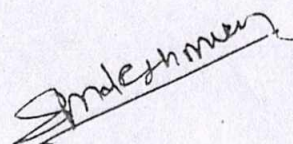
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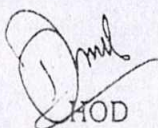


Sr.	Student ID	Student Name						
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1	2015016401964051	CHACKO BIGIL SAJIMON (LINCY)	Lanvig	Lanvig	Lanvig	Lanvig	Lanvig	Lanvig
2	2015016401963593	CHOUDHARY GANDHAR YASHWANT (ANAGHA)	Pate	Patre	Natre	Nate	Nble	Npte
3	2015016401963941	DAS SUNNY MADHUSUDAN (MONA)	Ow	Ow	Ow	Ow	Ow	Ow
4	2015016401974142	DESAI RUCHITA JALANDHER (CHHAYA)	Mrf..	Mref..	Mreaf-	Mruuf.-	Mrel-	Mnef--
5	2015016401964677	DESHPANDE ISHA CHETAN (VASUDHA)	In	In	In	In	In	In
6	2015016401965166	ELECTRICWALA MOHAMMED AZIZ (ALAFIYA)	Hingf	hlighf	heigfb	hingf	htgft	hnghf
7	2015016401963674	GATKAL PALLAVI BALASAHEB (VANDANA)	Rvi	Rvi	Rvi	Rvi	Rv	Rvi
8	2015016401963546	GUNJAL DIXITA TANAJI (VAISHALI)	Bz	Bz	Bz	Bz	Bz	Bz
9	2015016401965456	VIRAJ HEBBAR (VINAYA)	Jiraj	Jiraj	Jiral	Jiray	Jixaz	Jivaj
10	2015016401965031	SANDESHP BABAN KADLAK (VANDANA)	sandesbh	Sandesh	Candesh.	Sandesh.	Sandesh	Sandesh.
11	2015016401962663	KAJWE VRUSHABH RAVINDRA (ROSHANI)	Un	Un	Uun	Un	Un	Un
12	2015016401964171	KAMBLE BHUMESH DEVANAND (SHALAN)	Blushk	Blushant	Bluskes	Blusheran	Bhumab	Blumcal
13	2015016401962574	KHADE PRITI ARVIND (REKHA)	Pkhde.	Ppkhole	pkkhole.	Ptkhole	Pkhez	qkhoz
14	2015016401964267	KHAN MUHAMMAD KAIF ASGARALI (NASEEM BANQ)	Iu	Iu	Iu	Iu	Iu	Iu
15	2015016401963956	VISHAKHA RAJESH KHANDKE (GEETA)	Rcyera	Ryeh	Raveta	Rerewo	Rayerm	Rarech

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17	2015016401962156	KOLIPYAKA VINIT GANESH (ANNAPURNA)	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>	<u>Vinit</u>
18	2015016401962326	MANICK KOUL (SHIVANI)	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>	<u>Mkoul</u>
19	2015016401962705	MHATRE SHUBHAM SHANKAR (SHRADDHA)	<u>Shubham</u>	<u>shubham</u>	<u>Shubham</u>	<u>shubham</u>	<u>shubham</u>	<u>shubham</u>
20	2015016401974544	MISHRA AKASH BALIRAM (MANJU)	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>	<u>Akash</u>


Course Coordinator
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Department of Chemical Engineering

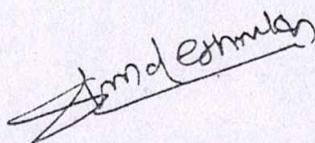
CERTIFICATE

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CHAKO BICIL

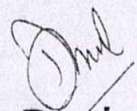
FOR SUCCESSFUL COMPLETION OF VALUE ADDED COURSE ON "ADVANCE COURSE IN PROCESS
ENGINEERING".

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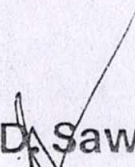
Mr. S. M. Deshmukh

Course Coordinator
Department of Chemical
Engineering



Dr. K. S. Deshmukh

HOD
Department of Chemical
Engineering


Dr. S. D. Sawarkar
Principal



Dr. Sudhirkumar Sawarkar
PRINCIPAL
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.



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Department of Chemical Engineering

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CHAUDHARY CANDHAR

FOR SUCCESSFUL COMPLETION OF VALUE ADDED COURSE ON "ADVANCE COURSE IN PROCESS
ENGINEERING".

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CONDUCTED ON 21 ST APRIL 2018 TO 29 TH APRIL 2018

S. M. Deshmukh
Mr. S. M. Deshmukh

Course Coordinator
Department of Chemical
Engineering

K. S. Deshmukh
Dr. K. S. Deshmukh

HOD
Department of Chemical
Engineering

S. D. Sawarkar
Dr. S. D. Sawarkar

Principal



Dr. Sudhirkumar Sawarkar
PRINCIPAL
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.



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Department of Chemical Engineering

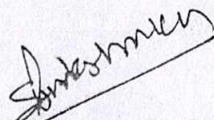
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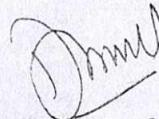
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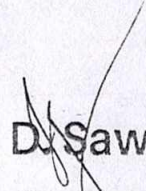
DAS SUNNY

FOR SUCCESSFUL COMPLETION OF VALUE ADDED COURSE ON "ADVANCE COURSE IN PROCESS
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Mr. S. M. Deshmukh
Course Coordinator
Department of Chemical
Engineering


Dr. K. S. Deshmukh
HOD
Department of Chemical
Engineering


Dr. S. D. Sawarkar
Principal



Dr. Sudhirkumar Sawarkar
PRINCIPAL
DATTA MEGHE COLLEGE OF ENGINEERING
SECTOR-3, AIROLI, NAVI MUMBAI-400708.



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Department of Chemical Engineering

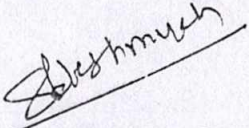
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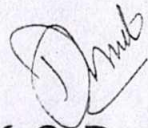
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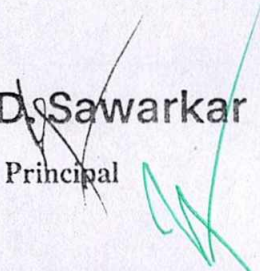
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CONDUCTED ON 21 ST APRIL 2018 TO 29 TH APRIL 2018


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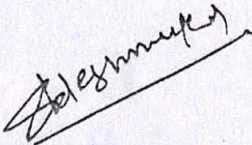
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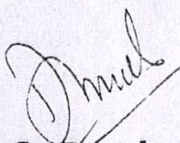
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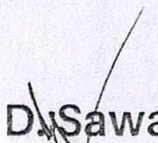
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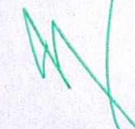

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