

APPLICATION OF THEORY TO PROCESS
INDUSTRY FOR ENGINEERS

8-9, DECEMBER, 2017

REGISTRATION FORM

Name :

Designation :

Organization :

Address for Correspondence :

Phone Number :

e-mail id :

Details of Registration fee paid

DD No/Cheque/Cash:

Date :

Bank :

Signature

(D.D/ Cheque should be in favor of Principal,
ANITS, payable at Visakhapatnam)

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NATIONAL WORKSHOP

ON

**APPLICATION OF THEORY
TO PROCESS INDUSTRY FOR
ENGINEERS**

8-9, DECEMBER, 2017

Organized by



Department of Chemical Engineering

Anil Neerukonda Institute of Technology
and Sciences (A)

in association with

PROCESS ENGINEERS GROUP

Hyderabad

ABOUT THE COLLEGE

Anil Neerukonda Institute of Technology and Sciences (ANITS), Visakhapatnam was established in 2001 by Anil Neerukonda Educational Society (ANES). ANES works to promote technical, and human values through various educational institutions, without any motive for profit. ANITS is located in Sangivalasa village of Bheemunipatnam mandal, about 30 km from the beautiful city of Visakhapatnam. The college is accredited by NAAC, NBA, UGC and attained autonomous status in the academic year 2015-16. The college was awarded "Center of Excellence" by Infosys Technologies in the year 2011 and "National Employability" in 2014 by Aspiring Minds, New Delhi. The college offers undergraduate and post graduate programs in various disciplines of engineering such as CSE, IT, EEE, ECE, Mechanical, Civil and Chemical Engineering. ANITS has strived to train young men and women into confident and competent engineers. With a unique team of governing body, inspiring management, and proficient educators, ANITS continues to march forward with greater zeal and dedication to become a world class educational institute.

ABOUT THE DEPARTMENT

The Department of Chemical Engineering was started in the year 2012 and has very efficient team of faculty. The faculty participate actively in state of the art research and continuously thrive to update knowledge and skills. The same is imparted to the students in class rooms by conducting workshops, seminars and conferences to craft the next generation of engineers.

The department is well equipped with chemical and interdisciplinary laboratories. Modern teaching methodologies are constantly implemented to foster an improved class room environment. Team work among students is encouraged to inculcate positive work habits and passion to work wisely, creatively and effectively.

ABOUT THE WORKSHOP

Indian chemical industries emerge as one of the focus destinations for chemical companies worldwide, which accounts to \$ 36 billion (3% of the global economy). In addition to producing bulk and fine chemicals through traditional routes, the industries are now focussing on novel technologies such as nano-technology, fermentation and biofuels. The technology of production of chemicals requires intense understanding of process flow sheets which comprise of various types of reactors, pumps, heat exchangers, condensers, distillation and absorption columns etc. The detailed study of process flow sheets coupled with process control helps the chemical engineer to produce the products at maximum productivity. It also allows varying the process conditions in case of any fire and explosion in the industry. This workshop helps in bridging the gap between academic and industrial approach to study the flow sheets. The workshop covers topics like overview of process engineering in industrial perspective, various pumps, process flow diagrams, piping and instrumentation diagrams, trouble shooting etc. The workshop also aids in facing the challenges arised when the fresh engineers start working in the industry

Respected Sir,

Registration Fee : Rs. 1000
Delegates from Industry : Rs. 750
Academicia : Rs. 500
Research scholars & students :

Programme Schedule :

Day 1 (08-12-2017)

09:30 AM
11:00 AM
12:30 PM
01:30 PM
15 PM

Inaugural
Process Engg. Overview-I
Lunch
Process Engg. Overview-II
Industrial Safety and Hazard
Management

Day 2 (09-12-2017)

09:30 AM
11:00 AM
12:30 PM
01:30 PM
03:00 PM

Pumps
Process Flow Diagrams
Lunch
Piping & Instrumentation
Diagrams
Valedictory

Resource Persons :

MR. G. VIJAYA KUMAR
Process Engineers Group, Hyderabad

DR. M. SHIVA NARESH
Associate Professor,
Dept. of Chemical Engg., ANITS

ADDRESS FOR CORRESPONDENCE :

MR. M. KOTESWARA RAO
Assistant Professor
Department of Chemical Engineering
ANITS
Sangivalasa-531162, Visakhapatnam, A.P

Mobile No.: 7032362162, 7382141550
Email: koteswararao.che@anits.edu.in

List of participants for the workshop

S.No.	Name	Signature
1	Abdul Quddus	
2	B. Charles Ajay Kumar	Ajay
3	B. Kushal Kumar	B. Charles
4	B. Ajay	B. Ajay
5	D.V.S. Krishna Bharadwaj	B. Ajay
6	E. Vasudevraj	E. Vasudevraj
7	G. Rahul Raj	Vasu
8	K.S.S.N.V Vara Lakshmi	Rahul Raj
9	K. Rajesh	K. Lath
10	L. Shiva	K. Rajesh
11	M. Ram Chaitanya	L. Shiva
12	M.S.S.S. Krishna	M. Ram Chaitanya
13	P. Manikanta	P. Manikanta
14	P. Pavan Kumar	P. Pavan Kumar
15	S.V.A.S Krishna Kumar	S. Phani Kumar
16	S. Phani Kumar	S. Phani Kumar
17	U. Raveendra	U. Raveendra
18	V.V. Sai Karthik	V.V. Sai Karthik
19	K. Yamuna	K. Yamuna
20	N. Sydi Raju	N. Sydi Raju
21	K. Venkata Sai Eswar	K. Venkata Sai Eswar
22	N. Lakshmi Mounika	N. Lakshmi Mounika
23	G. Chandra Sekhar	G. Chandra Sekhar
24	N. Sydi Raju PRAVEEN SAI	L. Praveen
25	T. Hasmita	T. Hasmita
26	K. Ramya Krishna	K. Ramya
27	B. Dhanya Sree	Dhanya Sree B.
28	R. Akhila	R. Akhila
29	K. Yamini Swetha	K. Yamini Swetha
30	B. Anusha Saroja	B. Anusha Saroja
31	P.V. Sai Sudha	P.V. Sai Sudha
32	G. Akshit	G. Akshit
33	V. Phani	V. Phani
34	R. Parinay	R. Parinay
35	S. Naveen	S. Naveen
36	N. Ram Prasad	N. Ram Prasad
37	Ch. Bhaskar	Ch. Bhaskar
38	A. Sai Kiran	A. Sai Kiran
39	Y. Sri Ram	Y. Sri Ram
40	D. Rajesh	D. Rajesh
41	O.N.S. Vennela	O.N.S. Vennela
42	Manisha	Manisha
43	A. Avinash	A. Avinash

44 P. Pavan Kumar Pradhan. Pavan

45 Vinod MuniPalli

46 Vijay Raj BHUSHAN AKULA V.R. Akula

47 CHENNU. SAI VAMSI Ch. Venkatesh

48 B. Yaswanth Bala

Workshop on Application of Theory to Process Industry for Engineers

S.No	Name of the Student	College	Ph. No. & E-mail ID	Amount paid (Rs.)	Signature
1	B. Kurlal Kumar		9849943924	500/-	B. Kurlal Kumar
2	P. Manikanta		9701989109	500/-	P. Manikanta
3	K. Ramesh		8897885138	500/-	K. Ramesh
4	S V A S Krishna Kumar		9550471230	500/-	S. V. A. S. Krishna Kumar
5	B. Charly T. Jay		8639175859	500/-	B. Charly T. Jay
6	K.V. Sai Karthik		8886406999	500/-	K.V. Sai Karthik
7	B. AJAY		9490601657	500/-	B. AJAY
8	Abdul Qudus		9966343636	500/-	Abdul Qudus
9	A. Ramesh	JNTU-K	8919394146	7500/-	A. Ramesh
10	P. Acliba.	ANITS	8019619875	500/-	P. Acliba.

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1.	W. Sai Darsna	GVP College of Engg	898581 7362 Saidarsnawudali@gmail.com	500	
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9.	E. V. V. Kowshik Chowdary	"	7036560562 Kowshik9999@gmail.com	500/-	Kowshik
10.	K. Chandras Sekhar	"	9676671197 kanrepallic@gmail.com	500/-	K. Chandras Sekhar

Workshop on Application of Theory to Process Industry for Engineers

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13	B. Siva Kumar	GVPCE VIZAG	9490373760 bsivakumar14504@gmail.com	Rs. 500/-	B. Siva Kumar
14	B.S.G. Kumaradhikari	GVPCE (CA) Vendrapuram	9010415246 viswanathbellankonda@gmail.com	Rs. 500/-	B.S.G. Kumaradhikari
15	D. V. Padma	MVGRCE VZM	9989844817 Padmalakshmi1994@gmail.com	750/-	D. V. Padma
16	Dr. N. Annapurna Devi	MVARCE VZM	9492019829 nadevi15@gmail.com	750/-	Dr. N. Annapurna Devi
17	Prof. M. V. V. Chandan	AU	9285361749 com mahantilakshmi@gmail.com	750/-	Prof. M. V. V. Chandan
18	T. Sri Manasa Ranjithu	AU	9491305877 srimanasathammisetty1994@gmail.com	500/-	T. Sri Manasa Ranjithu
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