

# INFORMATION BROCHURE 2022-23

## **ADVANCED DIPLOMA IN WATER QUALITY MANAGEMENT** (Institute - Industry Collaborative Course)



Unique course aims  
at creating trained  
personnel in the field  
of water treatment  
since 1998-99.



**Department of Chemical Engineering**  
**Institute of Petrochemical Engineering**

**Dr. Babasaheb Ambedkar Technological University, Lonere**

**(Tal: Mangaon, Dist: Raigad M.S. 402103)**

# INSTITUTE OF PETROCHEMICAL ENGINEERING, LONERE

## ADVANCED DIPLOMA IN WATER QUALITY MANAGEMENT 2021-2022

### BATCH PLACEMENT DETAILS

(No. of admitted students-21)



**BANDARKAR AADIL ISMAIL**

WTE Infra Projects  
Pvt Ltd, Pune



**CHAVAN SACHIN ANKUSH**

WTE Infra Projects  
Pvt Ltd, Pune



**KARDILE RUTUJA PRAKASH**

WTE Infra Projects  
Pvt Ltd, Pune



**MASAL POOJA UMESH**

WTE Infra Projects  
Pvt Ltd, Pune



**SAMNAKE BABARALI AKBARALI**

WTE Infra Projects  
Pvt Ltd, Pune



**VASUDEO YOGESH UTTAM**

WTE Infra Projects  
Pvt Ltd, Pune



**BHOSALE KOUSTUBH MANISH**

TSA Procees Equipments  
Pvt Ltd, Andheri, Mumbai



**LOHAR PRATHAMESH PRAKASH**

TSA Procees Equipments  
Pvt Ltd, Andheri, Mumbai



**PAWAR PALLAVI GANESHTSA**

TSA Procees Equipments  
Pvt Ltd, Andheri, Mumbai



**THAKUR DIPTI DILIPTSA**

TSA Procees Equipments  
Pvt Ltd, Andheri, Mumbai



**CHERPALE SNEHAL SADASHIV**

watermass Systems  
Pvt Ltd, Mumbai

**INFORMATION BROCHURE 2022-23**

**ADVANCED DIPLOMA**

**IN**

**WATER QUALITY MANAGEMENT**

**(Institute -Industry Collaborative Course)**

Unique course aims at  
creating trained  
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**Dr. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY'S  
INSTITUTE OF PETROCHEMICAL ENGINEERING LONERE**  
TAL- MANGAON, DIST- RAIGAD PIN- 402103, Phone No.02140-275103,  
Email: [iopelonere@rediffmail.com](mailto:iopelonere@rediffmail.com) Website: [www.iopelonere.com](http://www.iopelonere.com)

## **ADMISSION NOTICE**

### **ADVANCED DIPLOMA IN WATER QUALITY MANAGEMENT 2022-23**

#### **(Twenty Fourth Batch)**

Applications are invited for admission to Institute-Industry Collaborative one year duration Advanced Diploma in Water Quality Management course of this University

Intake: 30 (Admission is by inter-se merit as per rules laid down by the University) Industry sponsored candidates: 3 (candidate should have minimum 2 years of work experience in water and water treatment field).

Eligibility: (A) Diploma in Chemical/Petrochemical/Plastic & Polymer/ Environmental / Civil/Instrumentation / Electrical / Mechanical Engineering.  
(B) Bachelor of Science (B.Sc.) with Chemistry at least up to second year.

Minimum 50 % marks for OPEN & 45% marks for Reserved Category at Diploma / B.Sc.

Reservation: As per rules laid down by Govt. of Maharashtra. However, there is no fee concession for this course. Course Fee: Rs.26,000/- & Rs.40,000/-for industry sponsored candidates.

For additional Information Contact:

The Coordinator,ADWQM. Phone :8788935765, 9423937968, [ravisk63@gmail.com](mailto:ravisk63@gmail.com),

Principal: 9422494173, 9028904712, [iopelonere@rediffmail.com](mailto:iopelonere@rediffmail.com)

Office Supdt: 9422353362, 02140 275103

The application form, along with the information brochure, can be obtained in person from the Institute office on payment of Rs.1000/- from 15/09/2022 onwards. Or application form can be downloaded from the website.

Last date for submission of application form is 26/09/2022 (without late fee) and up to 30/09/2022 with late fee of Rs.500/-. Date of admission 03/10/2022.

For details, visit our website [www.iopelonere.com](http://www.iopelonere.com)

(Dr.M.A.Dabhade)

**PRINCIPAL**

**The application form fee of Rs 1000/- is to be paid online using SB collect facility of state bank of India. Receipt of this is to be enclosed along with the application form.**

## **UNIVERSITY**

The government of Maharashtra established Dr.Babasaheb Ambedkar Technological University in May 1989. The University conducts eight-degree courses (B.Tech), seven postgraduate courses (M.Tech), and Ph.D. programs.

## **INSTITUTE OF PETROCHEMICAL ENGINEERING**

This is a constituent Institute of the University. This Institute conducts eight diploma Courses & one advanced diploma course. This institute has completed 38 years.

## **CAMPUS & LOCATION**

Institute is located on the Mumbai-Goa National Highway (NH-66), almost at the foot of Raigad fort, 150 km from Mumbai and 120 km from Pune (via- TamhiniGhat). It is at a distance of 20 km from Mahad and 10 km from Mangaon.

## **ADVANCED DIPLOMA IN WATER QUALITY MANAGEMENT (ADWQM)**

This is a unique course, which aims at creating trained personnel in the field of water treatment. Institute in collaboration with Ion Exchange (India) Ltd. started the course during the academic year 1998-99. Ion Exchange India Ltd. has been working in the field last forty years all over the world. Participation of M/s. Wipro Water Technologies Pvt Ltd., Mumbai, M/s. Neela India Ltd, Goregaon (Mumbai), Thermax Ltd, Pune, SPARKLE Clean Tech, Khopoli, AguapuroEquipments Pvt. Ltd., Mumbai, PBS Water Tech Pvt. Ltd., Navi Mumbai, H2O MSPL, Mumbai, Clear Water System, Thane, Premier Water Technology, Mahad, ARB Pvt Ltd, Mumbai, Hydropure, Mumbai, WTE INFRA Pune, NALCO Roha, TSA, Mumbai, Praj High Purity systems, Mumbai, Watermass Systems, Mumbai have strengthened this course by providing training and placement facility.

The course is designed by eminent academicians and industrial experts to prepare skilled manpower for water treatment, effluent treatment, marketing of treatment plants, project documentation and design, quality control, and water analysis. More than 350 students have completed this course and are performing well in the water industry. Few students have started their firms in the water treatment field.

## **MISSION OF THE COURSE**

To provide trained technical manpower to service engineering in the field of potable water, industrial water & wastewater treatment. The necessity for trained water treatment technicians has been increasing due to increased water pollution, fast-changing industrial effluent & water treatment techniques, decreasing natural water resources, and increasing demand for potable and hygienic water.

## **PLACEMENT**

Campus interviews are arranged every year. Pass out students have got good placement in Ion Exchange India Ltd; Mumbai, Ion Exchange Services Ltd, Navi Mumbai, Neela India Ltd; Mumbai, Wipro Waters Ltd, Mumbai, Sparkle Clean Tech; Khopoli, Christ Nishotech, Navi Mumbai, Aqua Tech Asia; Pune, TELCO, Jamshedpur, Agua Puro; Mumbai, Dowac water systems, Bangalore, Praj High Purity Systems, Mumbai, TSA process Equipments, Mumbai, Hydropure Systems, Mumbai, etc. Many students are also working abroad in countries such as Indonesia, Malaysia, Singapore, Australia, USA, Kuwait & Gulf countries. Many pass-out students have started their own business or in partnership, after two-three years of experience in this field. This course has a record of accomplishment of 100 % placement with handsome emolument in reputed industries.

## **Placement Status**

<b>Sr No</b>	<b>Company</b>	<b>No. of students placed</b>		
		<b>2018-19</b>	<b>2019-20</b>	<b>2021-22</b>
<b>1</b>	<b>Aguapuro Equipments Pvt Ltd, Mumbai</b>	<b>10</b>	<b>07</b>	<b>--</b>
<b>2</b>	<b>M/s Thermax Ltd, Pune</b>	<b>5</b>	<b>01</b>	<b>3</b>
<b>3</b>	<b>Rochem India Pvt. Ltd, Mumbai</b>	<b>5</b>		<b>--</b>
<b>4</b>	<b>CLEAR WATER Company, Thane</b>	<b>4</b>	<b>02</b>	<b>--</b>
<b>5</b>	<b>ARB Pvt. Ltd, Mumbai</b>	<b>3</b>		<b>3</b>
<b>6</b>	<b>Hydropure Systems Pvt Ltd, Mumbai</b>	<b>--</b>	<b>04</b>	<b>3</b>
<b>7</b>	<b>H<sub>2</sub>O MSPL, Mumbai</b>	<b>--</b>	<b>03</b>	<b>--</b>
<b>8</b>	<b>WTE INFRA, Pune</b>	<b>--</b>	<b>03</b>	<b>6</b>
<b>9</b>	<b>NALCO ,Roha</b>	<b>-</b>	<b>01</b>	<b>--</b>
<b>10</b>	<b>Praj High Purity Systems, Mumbai</b>	<b>--</b>	<b>--</b>	<b>1</b>
<b>11</b>	<b>Watermass Systems Pvt. Ltd, Mumbai</b>	<b>--</b>	<b>--</b>	<b>1</b>
<b>12</b>	<b>TSA Process Equip. Pvt. Ltd, Mumbai</b>	<b>--</b>	<b>--</b>	<b>4</b>

## **ELIGIBILITY**

**A)** Diploma in Chemical / Petrochemical / Plastic & Polymer /Environmental / Mechanical, Electrical / Instrumentation / Civil Engineering.

**(B)** Bachelor of Science (B.Sc.) with Chemistry as the main subject at least up to the second year,

**Minimum 50% marks for open & 45 % marks for the reserved category at diploma or B.Sc. level.**

## **ADMISSION**

The intake capacity for the course is thirty and three industry-sponsored candidates over and above thirty intake. Admission is by inter-se merit as per rules laid down by the University/ Government of Maharashtra.

1. Fifteen seats are reserved for diplomas & fifteen seats for B.Sc. students.
2. There are a total of thirty seats. Out of these,15 seats, each is reserved for diploma and B.Sc. candidates.
3. The total fees per annum would be Rs 26000/- ( Rs. Twenty Thousand only). For Industry Sponsored candidates fee is Rs 40,000 to be paid by Industry
4. Admissions will be as per reservation rules of the Government of Maharashtra
5. Provision is made from the academic year 2017-18 for admission of (10% maximum) three sponsored candidates (only male candidates) from water industries which will be over and above the sanctioned intake. Three industry-sponsored candidates should have two years of working experience in the water treatment field.
6. Such sponsored candidates should have worked for a minimum of one year in the water industry. Such candidate must submit a sponsorship letter from the concerned company as per the given format
7. Fees for a sponsored candidate are Rs.40000/- (Rs. Forty Thousand only) to be paid by the industry. Also sponsoring Industry must assure that they will provide training and placement to the candidate.

## **RESERVATION**

Reservation is as per rules laid down by Govt. of Maharashtra. However, there is no fee concession for this course since this is a self-financed course. Reserved category candidates must produce necessary documents such as caste certificate, non-creamy layer certificate (except SC and ST candidates)

## **FEES STRUCTURE**

Tuition fee: Rs. 17,000/- & other fees Rs. 9,000/- . **Total fee: Rs. 26,000/-.**

Student has to pay fee at the time of admission by I-collect facility of State Bank of India, Mangaon (0276). Candidate must submit the generated receipt to office for the confirmation of admission.

## **TEACHING SCHEME**

It is a trimester pattern. Each trimester is of four months duration. In the first two trimesters, students are required to attend classroom lectures along with laboratory practical in the Institute. In last trimester student has to undergo industrial training. The curriculum is modified from academic year 2007-08. It is based on credit system. After successful completion, advanced diploma is awarded based on overall CGPA.

## **CURRICULUM**

Curriculum is designed based on the need of the industry in consultation with the industrial and academic experts. The curriculum is revised from time to time. It consists of following subjects.

### **TRIMESTER I**

- Communication Skills
- Mechanical Technology
- Plant Safety & Environmental Engineering
- Stiochiometric Calculations & Unit Operations
- Water Chemistry & Analytical Techniques
- Water Treatment I
- Engineering Drawing

### **TRIMESTER II**



- Electrical Technology
- Fluid Flow Operation
- Instrumentation & Control in Water Treatment Plants
- Water Treatment II
- Water Treatment III
- Water Treatment Plant Drawing

### **TRIMESTER III**

- Seminar
- Industrial Training

### **FACILITIES AVAILABLE AT THE INSTITUTE**

- **Library:** The Library has good collection of literature of water science, water treatment and other related subjects. Indian and foreign journals related to water and wastewater treatment are subscribed. Internet facility is also available. Students get books under book bank scheme for one trimester at 15 % of original cost of book.
- **Laboratories :** Laboratories are well equipped with water quality testing instruments, UV-Visible spectrophotometer, reverse osmosis, mixed bed unit, demineralization plant, softener, PSF, Lamella clarifier, water testing kits etc.
- **Hostel Accommodation:** Hostel accommodation with mess facility will be provided as per availability and on merit basis.

### **FACULTY**

Teaching faculty of the course is highly qualified with teaching as well as industrial experience. Some of faculty members have undergone three months higher education programme of British Council in the field of advanced water treatment technology at Cranfield University, United Kingdom.

### **DOCUMENTS REQUIRED for Admission**

1) S.S.C. Marks sheet (2) H.S.C Marks sheet (3) Diploma / B.Sc. (all three years marks sheet)  
 (4) Leaving Certificate (5) Caste Certificate for the candidates of SC, ST, VJ, NT, OBC, SBC  
 category (6) Non-Creamy layer certificate (7) Company Sponsorship letter for Sponsored  
 Candidate (8) Aadhar card

### **SCHEDULE FOR ADMISSION PROCESS**

#### **ADVANCED DIPLOMA IN WATER QUALITY MANAGEMENT**

#### **ACADEMIC YEAR 2022-2023**

<b>Sr.No.</b>	<b>ACTIVITY</b>	<b>DATE &amp; TIME</b>
<b>01</b>	<b>Issue of Brochure &amp; Application Form @ Rs.1000/-</b>	<b>15/09/2022</b>
<b>02</b>	<b>First day to receive filled application form at the Institute</b>	<b>15/09/2022</b>
<b>03</b>	<b>Last day to receive filled application form at the Institute</b>	<b>26/09/2022</b>
<b>04</b>	<b>Submission of application form with Late Fees Rs. 500/-</b>	<b>30/09/2022</b>
<b>05</b>	<b>Display of Provisional Merit List</b>	<b>01/10/2022</b>
<b>06</b>	<b>Grievance if any about Provisional Merit List</b>	<b>03/10/2022      upto 11.00 A.M</b>
<b>07</b>	<b>Display of Final Merit List</b>	<b>03/10/2022      upto 2 .00 P.M</b>
<b>08</b>	<b>Date and Time of admission – Round I</b>	<b>03/10/2022      3 .00 P.M</b>
<b>09</b>	<b>Round of admission for filling vacancies if any, falling vacant due to cancellation- Round II</b>	<b>10/10/2022      10.30 A.M.</b>
<b>10</b>	<b>Round of admission for filling vacancies if any, falling vacant due to cancellation-Round III</b>	<b>10/10/2022      10.30 A.M.</b>
<b>11</b>	<b>Cutoff date for admission process (No fees refund if admission is cancelled after cut off date)</b>	<b>18/10/2022</b>
	<b>Commencement of classes</b>	<b>10/10/2022</b>

**Candidates are advised to check Institute notice board and Institute website regularly.  
 for any change in the above schedule due to any unforeseen reason.**

**Candidate can cancel admission before cutoff date. The fees paid would be refunded  
 after deducting processing charges of Rs. 1500/- .**

**Fees will not be refunded, if admitted candidate cancels admission after the cutoff date.**

**Admission process will be conducted as per the schedule mentioned above.**

**Those who fail to report at the scheduled date and time of admission for scrutiny of application form will forfeit claim on seat and the next candidate will be offered admission as per the inter-se-merit.**

**Admission will be confirmed only after the payment of fees.**

Original documents will be verified at the time of admission. No relaxation either in payment of fee or submission of original documents will be granted. Candidates claiming reserved seats should produce caste certificate and non creamy layer certificate as applicable

### **For additional information:**

Prof. R. S. Kulkarni  
Coordinator, ADWQM Course  
Dept. of Chemical Engineering,  
Institute of Petrochemical Engineering,  
P.O. Lonere Pin-402 103, Tal.Mangaon,  
Dist. Raigad (Maharashtra)  
Mobile: 8788935765  
Email:[ravisk63@gmail.com](mailto:ravisk63@gmail.com)

Dr.R.M.Bhalerao  
Co coordinator, ADWQM Course  
Department of Chemistry,  
Institute of Petrochemical Engineering,  
P.O. Lonere Pin 402103, Tal.Mangaon  
Dist. Raigad (Maharashtra)  
Mobile-9423937968  
Email:[ranjitbhalerao50@gmail.com](mailto:ranjitbhalerao50@gmail.com),

Dr. M A Dabhade  
Principal,  
Institute of Petrochemical Engineering,  
P.O. Lonere Pin-402 103, Tal.Mangaon,  
Dist. Raigad (Maharashtra)  
Phone: Office: (02140) 275103,  
Mobile: 9422494173,9028904712  
Email: [iopelonere@rediffmail.com](mailto:iopelonere@rediffmail.com)

### **Some of our Alumni**

- **Mr. GirishJambekar**-Factory Director Orai Factory, Hindustan Unilever Limited
- **Mr. RohidasThale**- Proprietor,Shri Water and Waste Water Services. Operation & Maintenance of WTP, STP, ETP
- **Mr. DhaneshKhedekar**-Proprietor, Ratnadeep Enterprises, Chiplun
- **Mr. AmolPingale**-Proprietor, ADP Enterprises, Kalyan and The A&S Engg systems, Pune
- **Mr. UmeshBahirsheth**-Sr. Manager, Projects, Revolve group, Hyderabad
- **Mr. KamaleshSawant**- Proprietor, H<sub>2</sub>O Management Services Pvt Ltd, Mumbai
- **Mr. PrashantDeshmukh**- Manager, Project commissioning, Aquatech Asia pvt ltd, Pune
- **Mr. ShaileshPatil**- Manager,TechnicalSupport,Praj High Purity Systems,Mumbai
- **Mr. Tanay Mule**- Manager,Business Development ,Praj High Purity Systems,Mumbai
- **Mr.Sachin Nagothkar**- Director, Clear Water Company,Thane

## **Comments of past students about ADWQM**

### **1) KishorPatil**

I am student of first batch and passed out in 1999. I worked for 13 years in water field in various companies. From 2013, I am running my own company “Palak Aquapure Services ” with turnover of Rs 3 crores with collaboration from Ion Pure, USA, Memcor, Australia, Evoqua Lab Water Systems, Germany. Major share of my success goes to ADWQM course. I have done this course after B. Sc. and succeeded in my career.

### **2) Vilas Pawar, USA**

It was the best decision of my life to join A.D.W.Q.M course. Because of this only, today I am enjoying my professional life worldwide. I got the chance to work on few of international projects with foreigners and it is of great help to increase my self confidence and professional work experience. Till date I have worked in around 5-6 countries. During my profession, I am working with highly educated persons having BE, B.Tech, ME, M.Tech, Doctoral qualification. Before A.D.W.Q.M. I was only a B.Sc. degree holder student but with A.D.W.Q.M.course, I got my career on forward path. Presently I am working country in USA.

### **3) Prashant Deshmukh, Commissioning Manager, Aquatech Sys. Asia Pvt Ltd, Pune**

I am very much thankful to ADWQM course, Institute and all respected faculty members for conducting this course. This is unique course in which students get good knowledge about water & waste water treatment. We can enter practical world confidently after this course. I am student of second batch but still remember the way we were taught by water experts. Now I feel proud when people call me water expert.

### **4) Kunal Asmallu ,Praj Hi Purity Systems Ltd, Mumbai, Manager, Projects**

Water is essential for human being and indivisible part of industries, choosing a career and contribute in such important part of human life is most honorable thing for me. ADWQM is the best diploma course for those who dream high and want to connect their career with water industry. Looking at the importance of water in future, the students will grow vertically in coming time.

Grabbing the opportunities coming in my path I started my career as commissioning engineer in Year 2008 with Neela(PrajHiPurity Systems Ltd), Coming diagonally the long journey of 13 Years, company offered me an assortment of opportunity to grow in personal and professional life.

**5) Amit Shetty, Premier Aquagrand,Mahad:**

I have completed ADWQM course in 2009. Presently, I am running my own company, Premier Water Technology. I never thought that I would actually accomplish my educational dreams and be successful in my life, and become successful entrepreneur.

**6) Kamlesh Sawant, H<sub>2</sub>O MSPL, Mumbai: Entrepreneur**

I was in 2001 batch of Water Quality Management. Joined Ion Exchange and worked as Engineer for 3 years. With the confidence earned during three years and the demand in water treatment,I started my own business and it's been 16 years now. We have 65 employees, owned two offices in Kalyan, one in Mulund and factory at Asangaon in 10,000 ft.<sup>2</sup>. My company have executed overseas project in Cambodia and Nairobi. All this happened because of the excellent designed course which gave us opportunity to learn from designing to servicing of water systems. Excellent faculty both internal as well as external gave us an opportunity to learn theoretical as well as practical aspects of water industries. Last year Industrial training period was a real game changer as we learned how to face customer and other inter office skills, which made us ready to get quick job.I thank each and every faculty who helped me to build my career and shape my future.

**7) Prashant Gawali, Technical Manager, Priyann Enterprises Limited,Kenya**

As being student of ADWQM of IOPE,I feel honored that I got a chance to learn and study under the guidance of exceptional staff. Our seniors from ADWQM batch and their success stories really inspired me to become Proud Water Engineer. Guidance of my teachers helped me a lot while I was working at site. Till date I have completed my 7 years of duty in water and wastewater treatment field. During my professional career I have gone through multiple roles like Trainee Engineer, Plant Operator, Service Engineer, Site Engineer, Project engineer, Team Leader etc. Mostly I have spent time developing skills in installation, commissioning, troubleshooting of water treatment plants. Reading books about water and wastewater treatment helped me for value addition. I got a chance to work within PAN India and various countries like Uganda, Zambia, Sri Lanka, Bangladesh, Kenya. Now I'm currently working as Technical Manager at Priyann Enterprises Limited,Kenya. ADWQM is offering best knowledge about water and waste water treatment.





# **INSTITUTE OF PETROCHEMICAL ENGINEERING**

**DR.BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY**

**LONERE- 402 103, TAL-MANGAON, DIST -RAIGAD (M.S)**

## **APPLICATION FORM FOR ADMISSION TO ADVANCED DIPLOMA IN WATER QUALITY MANAGEMENT (ADWQM)**

**FOR THE ACADEMIC YEAR 2022-2023**

**S.N.**

**FOR OFFICE USE ONLY**

**DU No of payment:** \_\_\_\_\_ **for Rs** \_\_\_\_\_

**Receipt No** : \_\_\_\_\_ **Date:** \_\_\_\_\_

01. a) Surname of the candidate \_\_\_\_\_  
b) First Name of the candidate \_\_\_\_\_  
c) Father's Name \_\_\_\_\_  
d) Sex \_\_\_\_\_ Male / Female  
e) Date of Birth \_\_\_\_\_  
f) Caste with sub caste \_\_\_\_\_  
h) Religion \_\_\_\_\_  
g) Aadhar Number \_\_\_\_\_

02. Address for Correspondence \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Pin Code \_\_\_\_\_ Ph. No. \_\_\_\_\_

Mobile No: \_\_\_\_\_

Email: \_\_\_\_\_

03. Permanent Address \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

04. Name of Father/Mother/Guardian \_\_\_\_\_

a) Domicile of Father/Mother MAHARASHTRA / OTHER STATE

b) Income of the Guardian \_\_\_\_\_

05. Details of Examinations passed:

Examinations Passed	Board / University	Marks Obtained	Out of	% Marks/ C.G.P.A.	Year of Passing
S.S.C.					
H.S.C.					
B.Sc/Diploma First Year					
Second Year					
Third Year					
B.Sc Final CGPA					
Diploma					

(Attach attested photocopies of mark sheets)

06. Subjects/Specialization at the qualifying Examination

\_\_\_\_\_

07. Name of the last attended College/Polytechnic/Institute and date of leaving

\_\_\_\_\_

\_\_\_\_\_

08. Details of representing school or college at inter-school or inter collegiate sports or any other extracurricular activities.

\_\_\_\_\_

09. If candidate is sponsored by company, name of the Employer

\_\_\_\_\_  
Total Experience \_\_\_\_\_ From \_\_\_\_\_ to \_\_\_\_\_

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**Certificate by Employer (For Company Sponsored Candidates)**

This is to certify that, Mr. /Ms. \_\_\_\_\_ will be relieved for full time during first two trimesters of nine months. Company will make the necessary arrangement of training & placement of his/her in the same or any other organization.

**Signature, Name & Seal of the Employer**

---

**Declaration by Candidate**

01. I hereby declare that information given above is true, I stand to be disqualified for admission if any information furnished above, is found to be false.
02. I hereby undertake, if admitted, to confirm to the rules and regulation at present in force or that may hereafter be made for the Governance of the University. So long as I am the student of the University, I will not misbehave that will interfere with its orderly governance and discipline.
03. If admitted, I shall be sincere, punctual, regular, and obedient in my work at the Institution. I am aware of the rules and regulation regarding misconduct/ ragging. I shall not involve in any such indiscipline, otherwise I am liable for punishment as per the rules.
04. I am aware that I would not be eligible for any examination if my attendance is less than 75% for each Theory/Practical/Tutorial.
05. I am ready to undergo three months industrial training during third trimester anywhere in India and in any company. I will bear the whole expenses and will make my staying arrangement.
06. If I am selected in the campus, I will work in that company for minimum period of one year or as per bond with the company.

Date:

**Signature of Candidate**

Place:

Name:

---

I am permitting my ward for admission to this course and he/she will abide by the rules as mentioned above.

Date:

**Signature of Parent/Guardian**

Name:

### Attested photocopies:

SR.NO	ATTACHED SELF ATTESTED CERTIFICATES	YES/NO
01	S.S.C. marks sheet	
02	H.S.C. marks sheet	
03	Diploma marks sheet (All three years)	
04	B.Sc. marks sheet (All three years)	
05	Leaving Certificate	
06	Caste Certificate	
07	Non- Creamy layer certificate	
08	<b>Sponsorship certificate (For company sponsored)</b>	
09	<b>Experience certificate (Candidates from company)</b>	
10	Any other relevant certificate(Please mention)-----	

For office use only:

Remark:

Signature of members of admission committee

1.

2.

3.

4.

5.

6.

Admission granted / not granted / provisional

**Principal**

# INSTITUTE OF PETROCHEMICAL ENGINEERING,LONERE

## ADVANCED DIPLOMA IN WATER QUALITY MANAGEMENT 2021-2022

### BATCH PLACEMENT DETAILS

(No.of admitted students-21)



**MHATRE SUBODH VINAYAK**  
Thermax,Pune



**SHINGARE VAIBHAV VINAYAK**  
Thermax,Pune



**YELUKAR ADIL ALI AHMED**  
Thermax,Pune



**DUBEY SHUBHAM SANJAY**  
Hydropure Systems Pvt Ltd,  
Borivali,Mumbai



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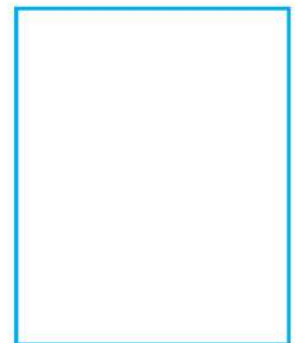
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