



2010

National Institute of Coating Technology, India

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CERTIFICATE COURSES
IN COATING
TECHNOLOGY

Distance Learning

01/01/2010



PROSPECTUS

CERTIFICATE COURSES IN COATING TECHNOLOGY

Distance Learning Programmes

National institute of Coating technology extends a warm welcome to industry employed personnel who want to gain informal education & knowledge in Paint and Powder Coating Technology and even in super specialisation fields like furniture finishing.

These particular courses are designed and approved by Industry experts. It includes formal syllabus and examination system along with continuous Evaluation of the student's efforts.

The courses have been designed particularly for the persons associated with Surface Coating industry, without any formal educational background and have desire to learn and understand basic aspects of paints. We are pleased to announce Distance Learning Programs - **Certificate Courses in Coating Technology.**

Dr. A J Singh
Coordinator
098222 95479, 092255 39046

Neha Gadre
Administrator
092255 39050

The courses have been designed in consultation with industry experts and the mechanisms of teaching and evaluation have been perfectly chalked out. A person completing this course will gain required basic knowledge of paints, powder coating and their application technology. The courses will commence from **16th Jan 2010** and will end by **Dec 2010**. The fees and other details are enclosed. On successful completion of the course, the students will be awarded certificates by NICT along with TUV Rheinland of Germany.

We request you to give wide publicity to these Programmes so that all the needy persons can take advantage and improve their knowledge and capability to deal with various problems faced in day- to-day working.

**These Courses are affiliated to
TUV Rheinland, Germany**



Correspondence Certificate Courses in Coating Technology -

PAINT AND POWDER APPLICATION TECHNOLOGY	CCPPA	1 year
PAINT AND POWDER MANUFACTURING TECHNOLOGY	CPPM	1 year
WOOD FINISHING TECHNOLOGY	CCWFT	6 months
ARCHITECTURAL PAINT TECHNOLOGY	CCAPT	1 year
FINISHING SHOP DESIGNING AND MANAGING	CCFSM	6 months

National Institute of Coating Technology, is established in the year 2006 with a sole objective to impart trainings & education at industry's doorstep. The founder members of the institute are all experienced and trained as teachers for long time. After serving the industry there was a need felt to help the working personnel to acquire formal education by convenient means. Today everyone wants to have formal education while employed. Considering this need National Institute of Coating Technology entered field of educating industrial persons by distance learning program. The programs have been designed to provide the basic to advance level of education in Paint and Coating Industry.

Objective

Institute's objective is to create technical personnel who will excel in this specialised field of Paint and Coatings. Today painting is mix of science and skill. We are geared to share our knowledge & experience in the field. These Distance Learning Programs in Paint and Coating Technology will help the industry to fill the gap by providing such personnel. As there is no formal training facility exists for such technology areas, we have a vision to fulfill the need. The institute envisages ongoing support to coatings industry work force.

Coating Technology

The Coating industry is divided in two different markets viz: architectural and Industrial. The first includes coating for architectural and buildings decoration and protection while the other deals with coating used in industrial applications. Paint and powders are applied to any surface in order to protect it from environmental abuses, and improve their aesthetics. The industry demand is spread over number of requirement and Coatings play an important role. Various factors contributing for good quality are Raw Materials & Coating Manufacturers, Formulators, Testing and evaluators, Specification writers, Application Personnel, Quality Personnel and Equipment Suppliers.

Designing of the Programs

All programs have been especially designed by industry experts, approved and accepted by industry. It has been a focus to simplify the intricate subjects. It is also mandatory that the students should have a minimum experience of 2 years in relevant industry. The course is

programmed of self-study part with compulsory assignments.

Duration

The program is designed for one year for Paints related Technology Programs and six months for Wood Finishing Program.

Who is Eligible

Any person **working in industry** connected with Coatings and has acquired minimum education up to X std is eligible to get admission. Provided he can read and write English fluently.

Methodology of program

Distance Learning Programs have unique delivery methodology. The Institute delivers study material in regular frequency with compulsory assignments. The program support is provided through e-mail / telephone. 4 days contact session + 2 days examination schedule is arranged in Pune at the end of the program that will help students learn by personal contact. This week stay expenses are not included in the course fees.

Official language

Institute will maintain English as its official language for study purpose.



The TÜV Academy is one of Germany's premier institutes for vocational and advanced training. Every year, more than 30,000 professionals and executives from industry, the service sector, the healthcare field, government agencies, and private associations participate in the seminars, training courses, workshops, conferences, and eLearning courses. Over 2,500 career-minded employees annually complete advanced training courses while working, achieving qualifications that are much in demand in today's business world.

You can refer: <http://www.tuv.com/in/en/academy.html>

Certificate

Certificate is awarded to successful students by the Institute. The institute is purely autonomous and has no affiliation what so ever. However NICT is working in association with TUV Rhineland, Germany and the courses are fully supported by industry. Students who want to join the career afresh are advised not to join such courses. These programs will only help industrial personnel to improve/ update their qualification in the field.

Course fees. . . .

Course Name	Rs
Paint & Powder Application Technology	12,000.00
Paint & Powder Manufacturing Technology	12,000.00
Wood Finishing Technology	8,000.00
Architectural Paint Technology	12,000.00
Finishing Shop Designing And Managing	8,000.00

Non refundable fees to be paid by DD /Cheque payable Pune in favor of **National Institute of Coating Technology**. Employers may encourage the candidates by subsidizing the fees.

Continuous Assessment

In order to assess the progress the students are required to complete the assignments and submit for evaluation. Candidates are examined partly on the basis of assignment sent along with the study material. Candidates who fail to write the assignment will not be awarded the pursue the Certificate program. These assessments will carry 30% as internal marks.

Passing . Minimum pass marks level is 50% aggregate and in 40% in each paper. In case a student is unable to take the test or fails in any paper he will get a chance to reappear in the next term.

Grading Scheme & Passing Marks

Successful candidates eligible for the award of Certificate will be graded according to the following

GRADE	Marks Obtained
Grade A+	70 % or above
Grade A	65 % to 70%
Grade B	55 % to 65%
Grade Pass	50 % to 55%

You want to join. . . . Just contact by mail nicttech@rediffmail.com, coatingbhaskar@gmail.com

Please attach to the filled form

1. Photocopies of Degree / Diploma
2. Employment certificate
3. Two photographs - one pasted and one loose
4. Payment by DD / Cheque, or cash deposit in PNB

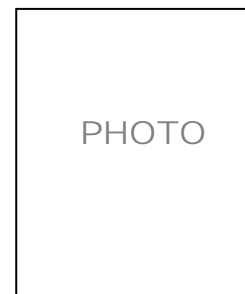


Meghan Manjrekar

Registrar

National Institute of Coating Technology. Pune

APPLICATION FORM January 2010 Batch



To,
The Registrar

Sir,
I wish to apply for admission to the following autonomous course: -

Certificate Course in

Autonomous (Distance Learning Programme)

Name in Full (Capitals)		
Surname	Name	Father's / Husband's name

Male / Female ----- **Nationality** **Date Of Birth** DD / MM / YY

Address

.....

Phone no. **Mobile:**..... **Email id - Official**..... **Personal**.....

Academic Qualifications

Examination	Board/ university	Year of Passing	Class/ Division	Marks obtained / out of

(Attach Xerox copies of marks – list/ certificates)

Industrial Experience

Presently working with
(Attach Copies of certificates)

**These Courses are affiliated to
TUV Rhineland, Germany**

Father's / Guardian' Name and Address ...

.....
**Phone no.**.....

Guardian's relationship with Applicant

Have you passed any professional or technical examination Yes / No

If yes give details

Do you have any connection with Coating manufacturing / Coating application of similar trade

If yes, give detail

Your reason for joining the course

DECLARATION

I hereby declare that the above information is true. I have read the rules of discipline and other rules given in the separate booklet. I agree to fully abide by them and also by the rules made by the authorities of the Institute from time to time.

Date

Signature of Applicant

UNDERTAKING BY THE GUARDIAN

I hereby declare that the above information is correct. I assure to pay the fees in time and will not claim any refund out of it. I assure you that I will look after the progress of my ward from time to time during the execution of the course. I shall have no objection for the withdrawal of his / her form from the final examination incase his progress in not satisfactory.

I agree to the rules and regulations in connection with my ward's admission to the course, I further agree that decision of the Principal will be final and binding..

Date

Signature of Father / Guardian

FOR OFFICE USE ONLY

Admitted / Not admitted

Fees amount Rs. paid vide Cheque/DD No.....

Drawn on.....Bank, dated.....