

MANDATORY DISCLOSURES

I. NAME OF THE INSTITUTION :

Deccan Education Society's Technical Institute,
P.B. No. 816, BMCC Road, DES Campus,
Deccan Gymkhana,
PUNE 411 004.

Telefax : 020-25655073.
E Mail : principal@destip.org
Website : www.destip.org.

II NAME & ADDRESS OF THE PRINCIPAL :

Mr. A Y INGLE, Principal,
Deccan Education Society's Technical Institute,
P.B. No. 816, BMCC Road, DES Campus,
Deccan Gymkhana,
PUNE 411 004.

Telefax : (O) 020-25655073.
Ph. No. ® 020-25653265.
E Mail : principal@destip.org Website : www.destip.org

III GOVERNANCE :

- Members of the Board

Managing Committee Members :

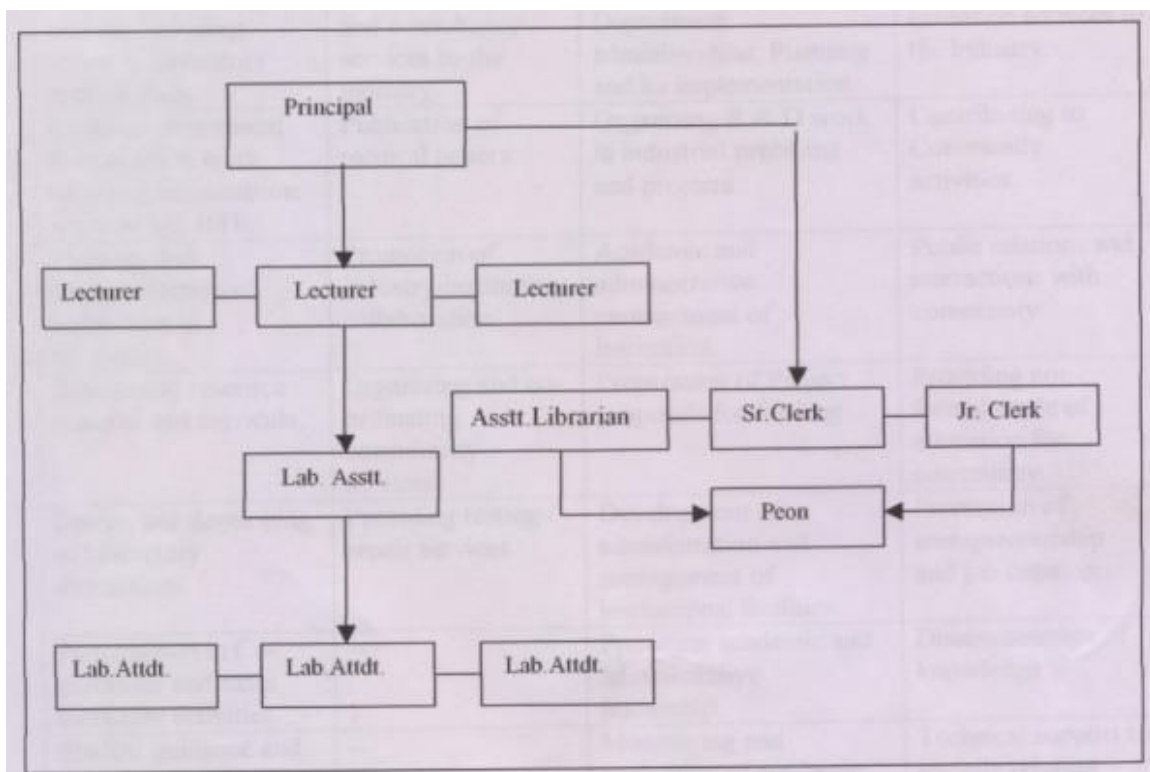
1. Prof. S N Kanetkar, Secretary, D.E. Society, Chairman.
2. Director of Technical Education, M.S. or his Nominee.
3. Director, M S Board of Technical Education, Mumbai or his Nominee.
4. Director of Training, B.O.A.T., Mumbai or his Nominee.
5. Regional Officer, W.R.C., Mumbai 400 020, or his Nominee.
6. Prof. P B Likhite, AICTE Nominee.
7. Mr. K D Shaligram, Management's Nominee.
8. Mr. R U Nimbalkar, Management's Nominee
9. Dr. R G Pardeshi, Management's Nominee.
10. Dr. V V Acharya, Management's Nominee.
11. Mr. A Y Ingle, Principal, Tech. Inst., Member-Secretary.

- **Members of the Academic Advisory Board [Local Managing Committee]**

1. Shri K D Shaligram, Chairman
2. Shri R U Nimbalkar, Member
3. Shri D S Kotibhaskar, Member
4. Prin. A B Deshpande, Principal, BMCC, Pune.
5. Dr. V V Acharya, Professor, Fergusson College, Pune.
6. Shri R H Dongre, Rep. of Teaching Staff.
7. Shri D K Jagnade, Rep. of Non-Teaching Staff.
8. Prin. A Y Ingle.

- Frequency of the Board Meetings & Academic Advisory Board. – Local Managing Committee Meetings are held once in two months while Managing Committee Meetings are held once in a year.

- **Organizational Chart & Process :**



- **Nature and extent of involvement of faculty and students in academic affairs / improvements –**

All the faculty members are the pillars of all academic activities being carried out at the Institute. In fact, some of the important academic activities are shared by each of the faculty member. There are regular meetings of the faculty members where various issues are discussed and implemented. The visiting faculty is also involved in all such activities.

The faculty members are also involved in all the co-curricular and extra- curricular activities. The student-teacher interaction is always of much importance in all such activities. A few examples of faculty involvement in academic and other matters may be summarized as below :

1. Syllabus revision.
2. Preparation of academic calendar, time table etc.
3. Preparation of teaching plans.
4. Organization of Seminars, Guest lectures, factory visits etc.
5. Conduct of Theory and Practical examinations.
6. Organizing Blood donation camps, various sports activities, tours etc.

Since all the activities of the Institute are carried out keeping in mind the “Student” as the focal point, the student community is also involved wherever necessary. In fact, we organize students meeting and the necessary information is shared with them. There is a very healthy atmosphere as regards student-teacher interaction at the Institute.

- **Mechanism / Norms and Procedure for democratic / good governance. -**

Deccan Education Society of Pune is based on the strong foundation of democratic governance. It is indeed a teachers’ run Society. There are various committees formed keeping in view the democratic governance as well as strictly following all the rules and regulations prescribed by the Govt. The D.E. Society runs about 35 institutions in the State of Maharashtra. The prestigious Fergusson College is one of them.

The mechanism followed while taking decision is that first there is discussion between the faculty and the Principal. The decisions are conveyed to the higher level in Management. The final decisions are taken by the Governing Body of the D.E. Society. The major decisions are implemented only after having passed by the Governing Body of the D.E. Society. There is a good participation of the teachers at various levels in Management.

- **Student Feedback on Institutional Governance / Faculty performance –**

“Student” of the institute is always at the focal point. The student community is fully satisfied with the teaching process at the Institute. There is a prescribed syllabus of the Maharashtra State Board of Technical Education for the course. There is periodic academic inspection carried out by MS BTE. All the theory lectures and practical sessions are carried out as per scheduled time table. This is evident from the final results. The passing percentage of the final examination is almost 100 %. Most of the students pass in first class. There are good job opportunities for these students. Students are happy at the institutional governance / faculty performance. This is evident from the Feed-back forms from the students.

- **Grievance redressal mechanism for faculty, staff and students –**

There is a Grievance redressal mechanism for faculty, staff and students. The doors of the Principal are always open for the faculty, staff and students. Principal always tries to solve difficulties, if any at his level. If some of the matters require decisions at the higher level, the Principal communicates the same to the Management. The matters can be discussed at the Local Managing Committee where there is a representation of the teaching faculty as well as Non-teaching staff.

There is also a Grievance redressal Committee formed by Deccan Education Society, vide GBR-18/03.01.2009, consisting of seven members.

IV. PROGRAMMES

- Name of the Programme approved by the AICTE – **Diploma in Surface Coating Technology**
- Name of the Programme accredited by the AICTE – **Diploma in Surface Coating Technology**
- For each Programme the following details are to be given :

Name : Diploma in Surface Coating Technology.
 Number of seats : 40
 Duration : 3 years (6 semesters)
 Cut off mark / rank (General Merit No.) for admission during last three years :

2008 : Open : 172/300 (128 th)	Category : 140/300 (164 th)
2007 : Open : 199/300 (65 th)	Category : 143/300 (108 th)
2006 : Open : 170/300 (75 th)	Category : 176/300 (70 th)

Fee : Tuition fee : Rs. 6,000/- p.a. (for open category.)

(No tuition fee for reserved category)

Placement facilities : Campus interviews. There is 100% placement of students during last many years. There are excellent job opportunities for our students.

- Campus placement in the last three years with minimum salary, maximum salary and average salary : The industries visit the institute for campus selection.

Year	Placement %age	Max. salary Rs. p.a.	Minimum salary Rs. p.a.	Average salary Rs. p.a.
2008	100 %	3,00,000/-	1,00,000/-	1,50,000/-
2007	100 %	3,20,000/-	1,00,000/-	1,50,000/-
2006	100 %	3,00,000/-	1,00,000/-	1,50,000/-

V. FACULTY

- **Branch wise list of faculty members :**

Permanent Faculty :

- Mr. A Y Ingle, Principal
- Mr. D K Kulkarni, Lecturer (Selection Grade)
- Mr. R H Dongre, Lecturer, (Sr. Scale)

Visiting Faculty :

- Mr. U R Sakhare
- Mr. P S Konde
- Ms. R Y Ghanekar
- Mr. K V Kulkarni
- Mr. N S yadav
- Mr. S L Hallur

Adhoc Faculty :----Nil----

Permanent Faculty : Student Ratio = 1 : 20

(Note - There are 80 students in the Institute while 40 are always on training)

Number of Faculty employed and left during last three years : 1 left.

VI. PROFILE OF PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED

Profile of Principal: -



1. Name : Ashok Yeshwant Ingle
2. Date of Birth : 21.04.1953
[Age : 55 Yrs.]
3. Educational Qualification : B. Tech. (Chemical Engineering)
M. B. A.
4. Work Experience:
 - Teaching : 30 Years
 - Research : Nil
 - Industry : 2 Years
 - Others : Nil
 - As Principal : 21 Yrs.Duration of employment at the Inst. : 30 Yrs. [From 01.12.1977]
5. Area of specializations : Surface Coating Technology
6. Subjects teaching at Under Graduate Level : Technology of Printing Inks
Technology of Paints.
Chemical Engineering.
7. Research guidance
 - No. Of papers published in Master's - National Journals : Nil
 - Ph. D - International Journals : Nil
 - Conferences : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : Nil
12. No. of books published with details : Nil

Profile of Faculty: -



1. Name : Kulkarni Dilip Krishnaji
2. Date of Birth : 28.03.1951
3. Educational Qualification : M. Sc. (Inorganic Chemistry)
4. Work Experience:
 - Teaching : 29 Years
 - Research : Nil
 - Industry : Nil
 - Others : Nil
5. Area of specializations : Chemistry
6. Subjects teaching at Under Graduate Level : Chemistry.
: Industrial Chemistry.
: Other Surface Coatings.
7. Research guidance
 - No. Of papers published in Master's - National Journals : Nil
 - Ph. D - International Journals : Nil
 - Conferences : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : Nil
12. No. of books published with details : Nil

Profile of Faculty: -



1. Name : Dongre Raviprakash Haribhau
2. Date of Birth : 25.02.1970
3. Educational Qualification : B. Sc. Tech. (Oil & Paints)
4. Work Experience:
 - Teaching : 10 Years
 - Research : Nil
 - Industry : 04
 - Others : Nil
5. Area of specializations : Surface Coating Technology
6. Subjects teaching at Under Graduate Level : Technology of Resins,
Technology of Paints,
Application & Evaluation of paints.
7. Research guidance
 - No. Of papers published in Master's - National Journals : Nil
 - Ph. D - International Journals : Nil
 - Conferences : Nil
8. Projects Carried out : Nil
9. Patents : Nil
10. Technology Transfer : Nil
11. Research Publications : Nil
12. No. of books published with details : Nil

VII. FEE

- **Details of fee as approved by State Govt. for the Institution :**

Sr.No.	Particulars	Fee (Rs) p.a.
1	Tuition fees	6,000
2	Development fee	1,000
3	Gymkhana fee	200
4	Library fee	100
5	Internet fee	150
6	Annual social gathering & other cultural activities fee	100

- **Time schedule for payment of fee for the entire programme :**

At the time of commencement of each term. (Usually 15 days are given for students to pay institution fee.)

- Number of fee waivers granted with amount and name of students :

All the open category students have to pay the fees in full. The students belonging to reserved category, are not required to pay fees.

- Number of scholarships offered by the Institute, duration and amount : Nil.
- Criteria for fee waivers / scholarship : Not applicable.
- Estimated cost of Boarding and Lodging in Hostels :

The Institute does not have its own hostel. Students coming from outside places have to make their own lodging and boarding arrangements. The estimated cost of boarding and lodging in hostel at the minimum is Rs. 3,000/- p.m. in Pune.

VIII. ADMISSION

- **Number of seats sanctioned with year of approval : 40 (1996).**
- **Number of students admitted under various categories each year in the last three years :**

Category	2008		2007		2006	
	Boys	Girls	Boys	Girls	Boys	Girls
SC	05	00	03	--	00	--
ST	01	00	00	--	00	--
VJ	02	00	01	--	00	--
NT-3	02	00	02	--	06	--
NT-2	01	01	00	--	02	--
NT-1	00	00	00	--	00	--
SBC	00	01	01	--	00	--
OBC	11	02	10	--	12	--
Open	11	03	20	03	17	03
TOTAL	33	07	37	03	37	03

- **Number of applications received during last two years for admissions under Management Quota and number admitted :**
 - **No Management Quota. Hence admissions under this Quota is : : Nil.**

IX. ADMISSION PROCEDURE :

- **Calendar for admission against management / vacant seats :**
 - There is no Management Quota.
 - Admission calendar, dates etc. as prescribed by DTE.
 - Last date for request for applications - As prescribed by DTE
 - Last date for submission of applications - As prescribed by DTE
 - Dates for announcing results - As prescribed by DTE
 - Release of admission list - As prescribed by DTE
 - Dates for acceptance by the candidate - As prescribed by DTE
 - Last date for closing admissions - As prescribed by DTE
 - Starting of the Academic session - As prescribed by DTE
 - The waiting list - As prescribed by DTE
 - The policy of refund of fee - As prescribed by DTE

X. APPLICATION FORM :

- Downloadable application form, with online submission possibilities
 - This will be taken care of from next year.

XI. LIST OF APPLICANTS :

- List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats.
 - Qualifying Exam. : XIIth std. passed with minimum 50 % marks in Physics + Chemistry + Mathematics, i.e. minimum 150 marks out of 300 in open category, and 45 % marks, i.e. 135 marks out of 300 for category students from any recognized school in Maharashtra State.
 - There is no Management Quota.
 - Admissions are strictly as per merit, as per the rules prescribed by DTE.
 - The list of admitted students is to be submitted to DTE for final approval.
- List of candidates who have been offered admissions : All eligible candidates have been offered admissions. Admissions have been carried out strictly as per Merit list, and by observing all rules of admissions prescribed by DTE.
- The merit list has been finally approved by D.T.E.

XII. RESULTS OF ADMISSIONS UNDER MANAGEMENT SEATS / VACANT SEATS

- **There is no Management Quota. Hence : Not Applicable.**

XIII. INFORMATION ON INFRA STRUCTURE AND OTHER RESOURCES AVAILABLE :

LIBRARY :

- Number of library books/Titles/Journals available
- Books : 2000.
- Journals subscribed : National : 06. International : 02.

LABORATORY :

For each laboratory :

- List of Major Equipment/Facilities
- List of Experimental Setup.

DIPLOMA IN SURFACE COATING TECHNOLOGY - 3 YRS. - (Full time)

List of Equipment/Instruments

S.No.	Name of Equipment/Instrument	No. available
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PAINTS/PIGMENTS/VARNISHES LAB.

1	Brook-field Viscometer	1
2	Sand Mill	1
3	Muller Mixer	1
4	Stirrers	6
5	Wet Film thickness gauge	1
6	Dry Film Thickness gauge (Elco-meter)	3
7	Gloss Reflectance Meter	2
8	Cross-cut Adhesion Tester	3
9	Zan Cup Viscometer	1
10	Gardner Viscometer	1
11	Weight/Ltr. Cups	6
12	Ford Cup Viscometers	6
13	Hubbard Relative Density Bottle	4
14	Centrifuges	2
15	Heating Mantles	4
16	Electric Ovens	3
17	Scratch Hardness Tester	2
18	Impact Hardness Tester	2
19	Conical Mandrel	2
20	Compressors	3
21	Jar Mills	4

22	Powder Coating Equipment	1
23	Electrostatic liquid coating Equipment	1
24	Infra Red Oven	1
25	Spray Guns	4
26	Salt Spray Apparatus	2
27	Humidity Chamber	1

PRINTING INKS LAB.

1.	3 Roll Mill	1	
2	Ink-Proofing Kits	4	
3	Coates' Micrometer Ink Pipettes	4	
4	Falling Bar Viscometer	1	
5	Printing Machine (Lab. Model)		1

ELECTROPLATING LAB.

1	Rectifier	1
2	Electroplating Baths	6
3	Buffing Machine	1
4	Required Chemicals	-

CHEMICAL ENGINEERING LAB.

1.	Able Flash Point Apparatus	1
2	Pensky Martin's Flash Point Apparatus	1
3	Cleveland Flash & Fire Point Apparatus	1
4	Red Wood Viscometer	2
5	Standard Sieve Shaker	1
6	Test Sieves	10
7	Valves (Different types)	14
8	Orifice Meter	1
9	Venturi Meter	1
10	Roto Meter	1

INSTRUMENTATION LAB.

1	Temp. Measurement set-up	1
2	Pressure Measurement	1
3	Water Level Recorder	1
4	Level Control	1
5	Bimetallic Thermometers	2
6	Control Elements	1
7	Control Valves	1
8	C.R.O.	1
9	Signal Generator	1
10	Multimeters	2
11	L.V.D.T Kit	2
12	Bourdon Tube Pressure Gauge	2
13	R L C Circuit	1
14	Air Purge Method	1

CHEMISTRY LAB.

1	Colorimeter	1
2	Water demineralizer Unit	1
3	Electric Water bath	1
4	Electric Ovens	1
5	Melting Point Apparatus	2
6	Analytical Balances	10
7	Electronic Balance	2
8	pH Meter	1
9	Abbe Refractometer	1
10	Microscope	1

COMPUTING FACILITIES :

• Number of Configuration of Systems	15
• Total number of systems connected by LAN	10
• Internet bandwidth	256 Kbph (BSNL Broadband)
• Major software packages available	MS Office, Star Office, Tally, Shree Lipi, Smartlib-Library
• Special purpose facilities available	--
• L.C.D. Projector	01
• Over Head Projector	02
• Laptop	01

WORKSHOP :

- **List of facilities available**

- Games & Sports facilities : Football, Volleyball, Cricket etc.
- Extra Curricular Activities : Students participate in Extra curricular activities such as Social Gathering, Cultural Programmes, Blood Donation Camps, Tours and trips, Organizing Guest Lectures etc.
- Soft skill development facilities : Students are benefited by Development of Generic Skills, Development of Life Skills and Communication Skills.
- Number of Class rooms : 02. Size of each : 50 seating capacity.
- Number of Tutorial rooms and size of each : Nil
- Number of laboratories : 02. Size of each : 60 Sq. M. (24 capacity)
- Number of Workshop : 01 Size : 40 capacity.
- Number of Drawing halls : Nil (Not required)
- Number of Computer Centres : 01. Capacity : 20.
- Central Examination Facility, Number of rooms and capacity of each.
Examinations are conducted in Auditorium or class rooms. Auditorium can accommodate 60 candidates for examination while class rooms can accommodate 40 students each for examinations.

- **Teaching Learning Process :**

- Curricula and syllabi for each of the programmes as approved by the MSBTE
The syllabus of Diploma in Surface Coating Technology was last revised by MSBTE in 2007. Copy of the syllabus is available.
- Academic Calender of the MSBTE :
- Academic Time Table :

- **Teaching Load of each Faculty : (Per week)**

- | | |
|-------------------------------|-----------|
| 1. Mr. A Y Ingle, Principal | : 09 hrs. |
| 2. Mr. D K Kulkarni, Lecturer | : 18 hrs. |
| 3. Mr R H Dongre, Lecturer | : 18 hrs. |

- **Internal Continuous Evaluation System and place :**

As per the requirements of MS BTE, Internal Academic Monitoring Committee, consisting of faculty members, has been constituted. This committee itself is the system for internal continuous evaluation. The committee meets frequently, checks the records of all staff members, brings to the notice the shortcomings, if any, and suggests remedial measures. The meetings are in the institute itself. There is a separate Meeting room in the Institute. Continuous evaluation of students is carried out by the respective teachers during practical sessions.

- **Students' assessment of Faculty, System in place :**

Feed back forms are obtained from students regarding the performance of faculty members. Students are quite categorical in evaluating the faculty. This is carried out in the institute itself.

Faculty Profile

Sr. No.	Name	Designation	Subject Teaching
1	Mr. A Y Ingle	Principal	Technology of Printing Ink.
2	Mr. D K Kulkarni	Lecturer [Selection Grade]	Applied Chemistry. Industrial Chemistry.
3	Mr. R H Dongre	Lecturer [Senior Scale]	Technology of Resins. Technology of Paints.

Special purpose :

- Software, all design tools in case : --
- Academic calendar and frame work : As given above.
- Research focus : Nil

List of typical Research Projects :

- Industry linkage : The course conducted at the institute is sandwich pattern. Semester third semester sixth are reserved for inplant training. Hence institute always works in close cooperation with industry. Besides the institute provides testing and consulting facilities to industry. There is good linkage between institute and industry.
- Publications, if any : Nil.
- Placement status : 100 % Placement. All students are suitably employed. A number of students opt for higher education, such as B. Tech in Paints.
- Admission procedure : Admission procedure is laid down by DTE. The procedure is strictly followed by the Institute. All faculty members cooperate in following all rules and regulations prescribed by DTE as regards admission procedure.
- Fee structure : As given above. Prescribed by DTE.
- Hostel facilities : No hostel facilities.

I /We solemnly declare that no information has been withheld and all the information provided in this Mandatory Disclosures is correct.

Date : 27.12.2008.

Place : Pune

(A. Y. Ingle)
PRINCIPAL

Name and signature of the authorized signatory of
the Institution.