

STUDENTS STRENGTH : 2068

Salient Features

- ❖ The only college with single science stream.
- ❖ Good academic results.
- ❖ Well equipped laboratories.
- ❖ At Junior college, special batches for merit and weak students.
- ❖ Endowment prizes for Junior and Degree Colleges for outstanding performances.
- ❖ Various science activities conducted through departmental clubs.
- ❖ Academic Excellence for the year 2007-2008. 3rd Rank in Science Faculty of University of Mumbai – 1 student. Rank holder in various subjects:-
Mathematics – 1, Zoology -2 and Statistics – 1

SEMINARS, CONFERENCES AND WORKSHOPS

TITLE OF SEMINARS / CONFERENCES / WORKSHOPS	DATES	NATIONAL / STATE LEVEL
Creeks, Estuaries and Mangrove - Pollution and Conservation	28 th - 30 th November, 2002	National
Laboratory Safety	30 th January, 2004	State
Human Health and Nutrition: A Biotechnological Approach	12 th -13 th December, 2004	National
Statistics for Non-Statisticians	27 th - 29 th September, 2005	State
Vedic Mathematics	5 th December, 2005	State
Einstein's Theories and Present Scenario	17 th - 19 th November, 2005	National
Linux Thane 2006	24 th - 25 th November, 2006	National
Financial Mathematics	26 th August, 2006	State
Refreshing Chemistry for Biologist	2006	State
Environment Education and Bio-informatics	10 th - 11 th September, 2007	State
Contaminants in Food and Beverage	6 th October, 2007	National
Wonderful World of Insects	3 rd December, 2008	National

FORTH COMING SEMINAR

TITLE OF SEMINAR	DATES
Orchid genetic diversity : Conservation & Commercialisation	11 th - 12 th December, 2009



VPM's Thane Municipal Council (TMC) Law College

'Jnanadweepa', Thane College Campus,
Chendani Bunder Road,
Thane (West) - 400 601
Maharashtra, India

Tel. : +91-22-2536 4194 / 2544 6552
Website : www.vpmthane.org

GOALS AND OBJECTIVES

- ❑ To provide quality legal education particularly to the residents of Thane and its vicinity.
- ❑ To provide training in the skills essential for professionals from different walks of life interested in law and practising law.
- ❑ To inculcate discipline, values and a sense of social responsibility.

ABOUT THE INSTITUTE

VPM'S Law College was dedicated to the students community in 1972. The college is named after the then Thane Municipal Council which donated a sum of Rs. 2 lakhs to the college. Affiliated to the University of Mumbai, this college is recognized by the Bar Council of India. Since the establishment, the college has been receiving rousing response from graduates of Thane town and around.

NAAC Accreditation:- 2004 C+ (the only law college out of 18 affiliated to Mumbai University to get NAAC Accreditation)

CLASS TIMINGS:- 4.30p.m. – 9.00 p.m.

STUDENTS STRENGTH:- 920

COURSES OFFERED BY THE INSTITUTE

The College provides admissions and instructions from First Semester to Sixth Semester of the Bachelor of Laws degree course of the University of Mumbai (LL.B). The University confers a degree viz. Bachelor's Degree in General Law on successful completion of first four semesters and LL.B. degree after the successful completion of the fifth and sixth semesters.

ADMISSION ELIGIBILITY

The three-year LL.B. course can be pursued by any person who has successfully completed a degree in any faculty from a recognized University with minimum 45% marks. Relaxation to SC and ST category is available. The state reservation policy is honoured in the admission of students. Students are drawn from various faculties like Arts, Commerce, Engineering, Medicine, Management, Pharmacy, Science, etc.

- ☆ One of the few colleges to possess a dedicated building with a total of 2271 square metres area. There are 13 classrooms (80 capacity) each and audio visual room (200 capacity).
- ☆ A well stocked library with a good collection of books, journals and reports. We subscribe to Manupatra legal database- www.manupatra.com.
- ☆ **'Thane Law College PATRIKA'**, the college magazine is published annually.
- ☆ Constitution Day and Marathi Divas are observed.
- ☆ Class teaching involves variety of methods.
- ☆ Visiting faculty from the bar and bench are invited.
- ☆ Examination results of college are far above the University average.
- ☆ University ranks have also been regularly achieved by our students-the latest being in April 2008. Mr. Ajay Thakur our third year LL.B. student stood first among all ST students of the University and was awarded The Bharat Ratna Dr. Babasaheb Ambedkar Birth Centenary Award.

When you believe in a thing, believe in it all the way.

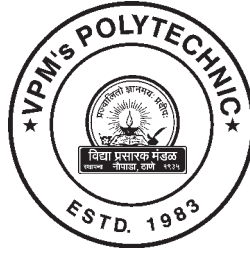
Implicitly and unquestionably.

All our dreams can come true, if we have the courage to pursue them.

- Walt Disney

You are not here merely to make a living. You are here in order to enable the world to live more amply, with greater vision, with a finer spirit of hope and achievement. You are to enrich the world, and you impoverish yourself if you forget the errand.

- Woodrow Wilson



VPM's Polytechnic

'Jnanadweepa', Thane College Campus,
Chendani Bunder Road,
Thane (West) - 400 601
Maharashtra, India
Tel : +91-22-2536 4484
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E-mail : vpmpolytechnic@rediffmail.com
vpmpolytechnic@vpmmthane.org
Website : www.vpmmthane.org

Affiliation	: Maharashtra State Board of Technical Education (MSBTE)
Recognised By	: Directorate of Technical Education, Maharashtra State (DTEMS)
Approval By	: All India Council for Technical Education, New Delhi (AICTE)

VISION

Ensuring Quality Technical Education.

MISSION

Imparting creative learning by innovative methodologies to students pursuing different courses, affiliated to MSBTE (Maharashtra State Board of Technical Education) at VPM's Polytechnic.

ABOUT THE POLYTECHNIC

VPM's Polytechnic, Thane was founded in the year 1983. It is one of the popular self-financing institutions offering Certificate, Diploma and Advanced Diploma Programmes affiliated to Maharashtra State Board of Technical Education (MSBTE).

It comprises of four buildings covering a sprawling area of over 9000 square metres area with a workshop of 600 square metres. The ample space provided by VPM Polytechnic (Thane) bears eloquent testimony to their approach and commitment to cause of technical education.

The Polytechnic has successfully trained students to become skilled engineers and entrepreneurs.

We are proud to record that VPM's Polytechnic is the first self-financing Polytechnic in Mumbai Sub Region to receive accreditation by National Board of Accreditation, New Delhi with effect from 19th March, 2004 for a period of 3 years. The Accrediation renewal is in process with N.B.A.

STUDENTS STRENGTH

- ☆ 1344 (including VPM's Polytechnic IT Centre)
- ☆ Library with Online Public Access Catalogue (OPAC) system. It has reading room with a seating capacity for 128 students and book bank facility for needy students. At present over 12,000 books and 25 national and international periodicals are available in the library.
- ☆ Industrial Visits.
- ☆ Excellent academic results. Students of VPM's Polytechnic have consistently featured in MSBTE Merit List.
- ☆ Encouragement is given to students' participation at State and national level projects, paper presentation and other competitions, where students are winning prizes on regular basis.
- ☆ Emphasis on regular parent-faculty interactions.
- ☆ Placement cell and campus interviews.
- ☆ Automatic Weather Station developed by Indian Meteorological Department and maintained by Polytechnic in campus.
- ☆ Developing 'Energy Park' with support from Ministry of New and Renewable energy, Government of India for displaying renewable energy devices and experimentation.
- ☆ Following students' chapters are available for professional membership:-
 - Indian Society for Technical Education (ISTE), New Delhi
 - Staff Chapter
 - Student Chapter
 - Computer Society of India (CSI) Institutional Chapter.
 - Synergy Group for Renewable Energy Applications.

CAREER OPTIONS FOR DIPLOMA STUDENTS

Most of the students opt for Diploma courses for later completing their graduation in engineering. It is a wonderful option as they can pursue the stream of their choice after S.S.C. without facing Common Entrance Test (CET) of the state of Maharashtra.

The training and placement cell of the Polytechnic assists the students in their placements in industries at middle management cadres for supervisory job in production, marketing and quality assurance fields.

Sr. No.	PROGRAMME NAME	COURSE CODE	INTAKE
1.	Chemical Engineering*	CH	30
2.	Electrical Power Systems*	EP	60
3.	Industrial Electronics*	IE	60
4.	Instrumentation*	IS	30
5.	Information Technology	IF	60
6.	Computer Engineering	CO	60
7.	Medical Electronics	MU	60

* Accredited for a period of 3 years w.e.f. 19th March 2004

TITLE OF SEMINARS / CONFERENCES / WORKSHOPS	DATES	NATIONAL / STATE LEVEL
Pollution of Water Bodies in Urban Area	8 th August, 2004	National
Alternative Energy Sources	27 th -28 th August, 2005	National
Geo-Informatics	8 th -9 th December, 2006	National
Innovations in Safety, Health and Environment	3 rd February, 2007	National
Latest Trends in Nano-Technology	5 th January, 2008	National
Corrosion Prevention through Advanced Technologies	18 th October, 2008	National
Biometrics, RFID, and emerging Technologies for Automatic Identification	10 th January, 2009	National

FORTHCOMING SEMINARS

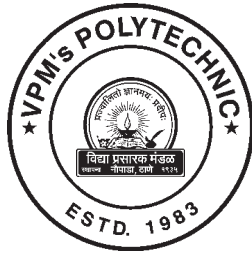
TITLE OF SEMINARS / CONFERENCES / WORKSHOPS	DATES	NATIONAL / STATE LEVEL
Advancements in Medical Instrumentation	19 th September, 2009	National
Industrial Safety Practices for Peace, Productivity and Profits	10 th October, 2009	National

It is not the critic who counts, not the man who points out how the strong man stumbled, or where the doer of deeds could have done better. The credit belongs to the man who is actually in the arena, whose face is marred by dust and sweat and blood, who strives valiantly, who errs and comes short again, who knows the great enthusiasm, the great devotion, and spends himself in a worthy cause, who at best knows achievement and who at worst if he fails, at least fails while daring greatly so that his place shall never be with those cold and timid souls who know neither victory nor defeat.

- Theodore Roosevelt

Education is the most powerful weapon which you can use to change the world.

- Nelson Mandela



VPM's Polytechnic Information Technology (I.T.) Centre

'Jnanadweepa', Thane College Campus,
Chendani Bunder Road,
Thane (West) - 400 601
Maharashtra, India

Tel. : +91-22-2533 9866, 2544 2233

E-mail : vpmit_thane@yahoo.co.in

Website : www.vpmthane.org

ABOUT IT CENTRE

Information Technology (I.T.) centre was inaugurated on 5th October, 2000 by Prof. C.V. Mowade, Chairman, Maharashtra State Board of Technical Education (MSBTE), Mumbai

I.T. centre has successfully trained students of different streams and age groups to become computer and industry professionals.

SALIENT FEATURES

Well maintained Laboratories

Suitable value addition programmes for college going students in Computer generations, Programming, Web page design etc.

Advanced diploma programmes for working professionals from industries useful for upgrading their qualification.

The programmes are devised by considering the Industry requirements.

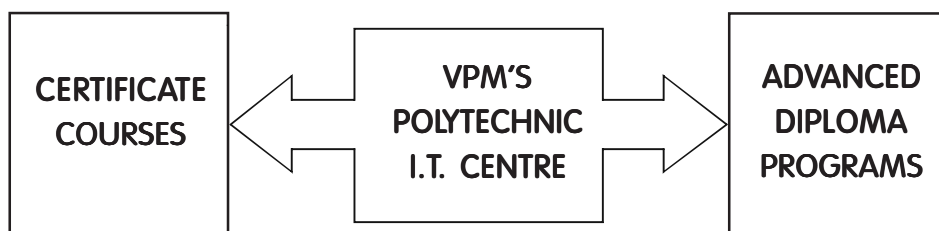
National Conferences with teachers from Industry Leaders.

COURSES OFFERED

At present, I.T. centre offers a number of post-S.S.C., post diplomas / graduate and short term courses on part –time basis. Every year, about 300 students undergo training in this centre.

The programs offered at this centre are value addition courses, which help in introducing multi-skills among aspiring talented students. The candidates are well accepted in industries and other organizations.

The centre also runs computer laboratories of Dr. Bedekar Vidya Mandir for teaching computers to school children



ADVANCED DIPLOMA PROGRAMMES

Sr. No.	COURSES NAME	ELIGIBILITY	INTAKE
1.	Advanced Diploma in Computer Software Systems Analysis and Applications	Any Graduate/ Engg. Diploma holders with minimum 40% marks.	60
2.	Advanced Diploma in Industrial Safety	Degree/ Diploma in Engineering, Technology or B.Sc. in Physics / Chemistry/ Agriculture/ Horticulture / B. Sc. In Life Sciences or its Equivalent from a recognized statutory University / Board with two years Industrial Experience	60
3.	Advanced Diploma in Robotics and Automation	Degree / Diploma in Mechanical Electrical, Instrumentation, Computer, Production, Electronics Engineering/ B.Sc. (Computers/ Electronics) B.C.S.	40

CERTIFICATE COURSES

Sr. No.	COURSES NAME	ELIGIBILITY	INTAKE
1.	Certificate Course in Information Technology	S.S.C.	25
2.	Certificate Course in Computer Programming (CCP)	H.S.C./CCIT	25
3.	Certificate Course in Web Page Design (WPD)	S.S.C.	25
4.	Maharashtra State Certificate in Information Technology (MS-CIT)	S.S.C. Pass desired	158



VPM's Advanced Study Centre

Gr. Floor, Bldg. No. 6,
'Jnanadweepa', Thane College Campus,
Chendani Bunder Road,
Thane (West) - 400 601
Maharashtra, India

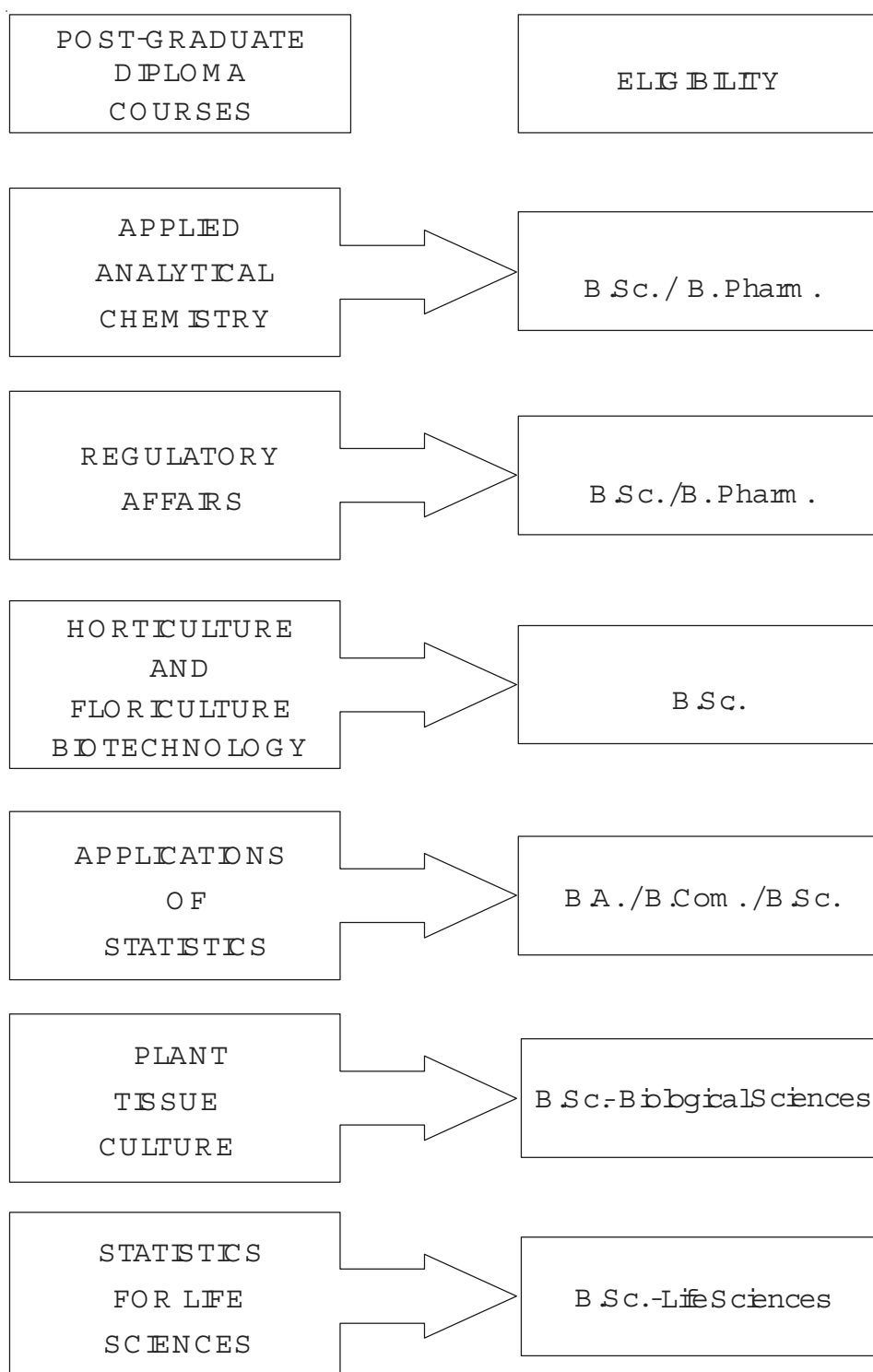
Tel. : +91-22-2533 9871
E-mail : vpmt@vsnl.net
Website : www.vpmthane.org

ABOUT ADVANCED STUDY CENTRE (ASC)

The need for interaction between industry and academia can hardly be over emphasized. Academic institutions possessing infrastructure facilities and skilled manpower, need to utilise its resources to its full potential. Industry on the other hand requires skilled human resources in large numbers and may not have the academic infrastructure (physical/ human). Advanced Study Centre was started to provide a platform for industry and colleges to consult and collaborate on issues of common interests. The ASC aims at a symbiotic association between industry and academia.

ADMISSION: - ELIGIBILITY TO VARIOUS COURSES

VPM's (Thane) Advanced Study Centre offers six courses. Admissions are given on *First Come First Serve basis*. All courses commence in the months July/ August. The two courses in Plant Tissue Culture and Statistics for Life Sciences are to commence with effect from the ensuing academic year viz. July/August 2009.



1. Applied Analytical Chemistry -

Duration : Nine Months

Eligibility : B.Sc. / B. Pharm.

With the increase in quality awareness and development of sophisticated instruments, there is growing need of properly trained Analytical Chemists in the chemical industries. The said course is designed in consultation with the experts in the industry, as per their expectations from analytical chemist, thus ensuring good employment potential for students of the course. The course includes modules like Fundamentals of Analytical Chemistry, Quality Control, Quality Assurance, ISO 9000, ISO 14000, Kaizen, Sampling, Flame Photometry, NMR, Electro Analytical Techniques, Thermal-TGA & DSC, Viscosity, GC, HPTLC, FTIR, Atomic Absorption Spectroscopy (AS), Ion Exchange, Classification of Pollution and Pollutants, Sampling Methods, Significance & Analytical Determination of BOD / COD, Monitoring of ETP, Hazards in handling of laboratory chemicals, Fire Triangle, Preventive Measures, Personal Protective Equipments etc.

2. Regulatory Affairs -

Duration : Nine Months

Eligibility : B.Sc. / B. Pharm.

Regulatory Affairs (RA), also called Government Affairs, is a profession within regulated industries, such as drugs, pharmaceuticals, and medical devices. These industries are most highly regulated in the country. As India is growing very rapidly in all these sectors, there is a growing need of regulatory affairs professionals to cater the current needs of industries for the global competition. Regulatory Affairs Officers are the crucial link between their company, its products and worldwide regulatory authorities including Indian FDA, USFDA, EMEA. They ensure appropriate licensing, marketing and legal compliance of pharmaceutical and medical products. They combine scientific knowledge, legal and business issues and co-ordinate the approval and registration of pharmaceuticals, veterinary medicines, complimentary medicines, active pharmaceutical ingredients etc. Our course is designed as per FDA requirements to cater the need of expertise in the field of pharmaceutical regulatory affairs.